

DOCK STREET
BROOKLYN, NEW YORK

Remedial Action Work Plan

NYC VCP Number: 13CVCP093K

Prepared for:

Two Trees Management Co. LLC
45 Main Street, Suite 602, Brooklyn NY 11201
heverets@TwoTrees-Dumbo.com

Prepared by:

Emteque LLC
1350 Broadway, Suite 1901, New York NY 10018-0891
etelemaque@wcdgroup.com

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REMEDIAL ACTION WORK PLAN

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LIST OF ACRONYMS

Acronym	Definition
AOC	Area of Concern
AS/SVE	Air Sparging/Soil Vapor Extraction
BOA	Brownfield Opportunity Area
CAMP	Community Air Monitoring Plan
C/D	Construction/Demolition
COC	Certificate of Completion
CQAP	Construction Quality Assurance Plan
CSOP	Contractors Site Operation Plan
DCR	Declaration of Covenants and Restrictions
ECs/ICs	Engineering and Institutional Controls
HASP	Health and Safety Plan
IRM	Interim Remedial Measure
BCA	Brownfield Cleanup Agreement
MNA	Monitored Natural Attenuation
NOC	Notice of Completion
NYC VCP	New York City Voluntary Cleanup Program
NYC DEP	New York City Department of Environmental Protection
NYC DOHMH	New York State Department of Health and Mental Hygiene
NYCRR	New York Codes Rules and Regulations
NYC OER	New York City Office of Environmental Remediation
NYS DEC	New York State Department of Environmental Conservation
NYS DEC DER	New York State Department of Environmental Conservation Division of Environmental Remediation
NYS DOH	New York State Department of Health
NYS DOT	New York State Department of Transportation
ORC	Oxygen-Release Compound
OSHA	United States Occupational Health and Safety Administration
PE	Professional Engineer

PID	Photo Ionization Detector
QEP	Qualified Environmental Professional
QHHEA	Qualitative Human Health Exposure Assessment
RAOs	Remedial Action Objectives
RAR	Remedial Action Report
RAWP	Remedial Action Work Plan or Plan
RCA	Recycled Concrete Aggregate
RD	Remedial Design
RI	Remedial Investigation
RMZ	Residual Management Zone
SCOs	Soil Cleanup Objectives
SCG	Standards, Criteria and Guidance
SMP	Site Management Plan
SPDES	State Pollutant Discharge Elimination System
SVOC	Semi-Volatile Organic Compound
USGS	United States Geological Survey
UST	Underground Storage Tank
VOC	Volatile Organic Compound

CERTIFICATION

I, Fuad Adib, am a Professional Engineer licensed in the State of New York. I have primary direct responsibility for implementation of the remedial action for the Dock Street Site, E-Designation number E132.

I, Jim Blaney am a Qualified Environmental Professional as defined in §43-140. I have primary direct responsibility for implementation of the remedial action for the Dock Street Site Number 13CVCP093K.

I certify that this Remedial Action Work Plan (RAWP) has a plan for handling, transport and disposal of soil, fill, fluids and other materials removed from the property in accordance with applicable City, State and Federal laws and regulations. Importation of all soil, fill and other material from off-Site will be in accordance with all applicable City, State and Federal laws and requirements. This RAWP has provisions to control nuisances during the remediation and all invasive work, including dust and odor suppression.

Fuad Adib

Name

NYS PE License Number

Signature

Date

PE Stamp

Jim Blaney

QEP Name

QEP Signature

Date

EXECUTIVE SUMMARY

Two Trees Management Co. LLC has enrolled in the New York City Voluntary Cleanup Program (NYC VCP) to investigate and remediate a 46,000-square foot site located in Brooklyn, New York. A remedial investigation (RI) was performed to compile and evaluate data and information necessary to develop this Remedial Action Work Plan (RAWP). The remedial action described in this document provides for the protection of public health and the environment consistent with the intended property use, complies with applicable environmental standards, criteria and guidance and conforms with applicable laws and regulations.

Site Location and Current Usage

The Site was comprised of four parcels formerly known as St. Ann's Warehouse (38 Water Street, Block 36/Lot 3, (aka 38-52 Water Street; 38-54 Water St; 21 Dock Street)); Carousel Building (56 Water Street, Block 36/Lot 14 (aka 64 Water St, 56-62 Water St)); Parking Garage (21 Front Street, Block 36/Lot 1 (aka 21-29 Front Street, 29 Front Street; 9 Dock Street)); and Surface Parking (35-39 Front Street, Block 36; Lots 53, 52, 49 (comprised of 31 Front Street, aka 31-33 Front Street; 35 Front Street, aka 35-37 Front Street; and 39 Front Street, aka 39-45 Front Street), in the DUMBO section in Brooklyn, New York. The Site is 46,000-square feet and is bounded by properties to the north, Dock Street to the south, Front Street to the east, and Water Street to the west. A map of the site boundary is shown in Figure No. 1. Currently, the Site is unoccupied and is currently in the process of being demolished. The property includes Tab Block 36, Lots 1, 3, 14, 49, 52, and 53. As of June 2012, all lots have been merged into LOT 1.

Summary of Proposed Redevelopment Plan

Dock Street is a mixed use project located at the base of the Brooklyn Bridge in the Dumbo neighborhood of Brooklyn. Two Trees Management Co. LLC is enrolling in the New York City Voluntary Cleanup Program (NYC VCP) to investigate and remediate a 46,000 square foot site. End use of the project includes a combination of parking, retail, school and residential. There will be a total of +/- 333 units in a 222,000 GSF tower with a double loaded corridor that steps up from 7 stories to 17 stories at its highest.

Dock Street is a new 420,000 GSF mixed use development located at the base of the Brooklyn Bridge in the Dumbo neighborhood of Brooklyn. The lot is approximately 46,000 sf on which will be built a combination of Parking, Retail, School and Residential. The site slopes from +/- elevation 11' NGVD at Water Street to +/- elevation 19' NGVD along Front Street.

We refer to the project ground floor elevation as +/- 11'-0" as retail and residential Lobby are entered on Water Street. Immediately below the ground floor elevation are 2 cellar levels of parking. The lowest level of parking top of slab is at elevation -7'-4". We anticipate an average slab on grade thickness of 36" followed by a 3" mud slab and 6" gravel bed. Therefore the full excavation includes +/- -22' at Water Street and +/- -30' along Front Street. There is 1 exception which exists at the north east corner of the site. In the interest of minimizing underpinning/risk to the adjacent properties the foundation will step approximately 14' away from the property line for approximately 140' running North to South. This area will be occupied by the Residential lobby and residential back of house at grade and will stand on a slab, approximately 24" thick, with a 9" layer below comprised of mud slab, 6" gravel and a 1.2 mm (Grace Preprufe 300R) impermeable membrane.

The 2 parking levels below the ground floor are substantially uninterrupted/open spaces with the exception of stairwells, elevator shafts and isolated fan rooms. They occupy approximately 44,000 SF of space of the total project foot print. The slab on grade is designed to support uplift in anticipation of the 100 year flood line, EL 11'-0". This is achieved via (38) 300 kip rock anchors under the low 2 story portion of the building as well as the dead load from the high portions of the building. Fresh air for the cellar parking level is achieved via the open ramp at the south side of the building. Air is brought in through ducts and the open garage. The 2 cellar levels are negatively pressurized via (2) 37,000 CFM fans located on the North side of the lowest cellar level. Air is drawn out of the garage and exhausted along Water Street.

Combined at grade will be the residential lobby, the school lobby, retail and the entry to the parking level. The retail occupies 24,000 GSF of space, and fronts primarily on Water Street along with the Residential lobby. The School lobby, approximately 1,200 square feet, enters along the North side of Dock Street with an entrance to a small retail space immediately South. Along Front Street there is no access to the interior space with the exception of a service elevator

located in the South east corner of the building adjacent the parking ramp. The parking is entered via the ramp along Front Street which bends 90 degrees to enter the garage along the east property line at elevation 12'-0".

The school occupies a full floor plate immediately above the ground floor at elevation 26'-6", approximately 15' above the ground floor programs. The school slab is a full 12" thick separating all programs and measures approximately 46,000 square feet. All school windows will have a sill at approximately 36" above the floor or roughly EL 29'-6". The school will have its own mechanical/ventilation equipment located on the roof at level 3. All fresh air for the school will be brought in and exhausted from this level.

Beginning at level 3 will be the residential apartments. The tower volume runs along Water Street and follows the eastern property line. There will be a total of +/- 300 apartments in a 290,000 GSF tower with a double loaded corridor that rises from the 3rd floor, stepping back at the 7th along Water street and capping off at the 17th floor. The total building height is 170 feet.

The residential units rest on top of a podium the full dimension of the lot. On the 2nd floor of the podium will be a school of approximately 47,000 GSF with approximately 10,000 GSF of retail at the ground floor. Combined at grade will be the residential lobby, the school lobby and the entry to the parking levels that will occupy the entire sub-basement from Front Street to Water Street and a portion of the basement level from Front Street extending west towards Water Street, the west side of the proposed development. The current plans include excavating the site to 27 feet below grade on Front Street and 21 feet below grade on Water Street for new foundations. Excavation is expected to affect groundwater and a dewatering plan has been prepared for the site which complies with all appropriate regulations.

Summary of the Remedy

The proposed remedial action achieves protection of public health and the environment for the intended use of the property. The proposed remedial action achieves all of the remedial action objectives established for the project and addresses applicable standards, criterion, and guidance; is effective in both the short-term and long-term and reduces mobility, toxicity and volume of contaminants; is cost effective and implementable; and uses standards methods that are well established in the industry.

The proposed remedial action will consist of:

1. Preparation of a Community Protection Statement and performance of all required NYC VCP Citizen Participation activities according to an approved Citizen Participation Plan;
2. Perform a Community Air Monitoring Program for particulates and volatile organic carbon compounds;
3. Establish Track 1 Site SCOs;
4. Site mobilization involving Site security setup, equipment mobilization, utility mark outs and marking & staking excavation areas;
5. Excavation and removal of soil/fill exceeding Track 1 SCOs. Appropriate segregation of excavated media onsite. Screening of excavated soil/fill during intrusive work for indications of contamination by visual means, odor, and monitoring with a PID;
6. Removal of any USTs encountered and closure of petroleum spills in compliance with applicable local, State and Federal laws and regulations;
7. Transportation and off-Site disposal of all soil/fill material at permitted facilities in accordance with applicable laws and regulations for handling, transport, and disposal, and this plan. Sampling and analysis of excavated media as required by disposal facilities;
8. Collection and analysis of end-point samples to determine the performance of the remedy with respect to attainment of SCOs;
9. As part of development, installation of a vapor barrier/water proofing system beneath the building slab and along foundation side walls. This soil vapor barrier has been included in foundation designs. Also, the slab on grade setback portion of the site will also have a minimum 20 mil certified vapor barrier. The lower level of the development will be used as a parking garage and will have a dedicated exhaust ventilation system in compliance with NYC Building Code;
10. SSDS system in areas of slab on grade portion of the site;

11. As part of development, construction and maintenance of an engineered composite cover consisting of a concrete slab over the entire development parcel, with a minimum thickness of 24". This will serve as an engineering control to prevent human exposure to residual soil/fill remaining under the site if Track 1 SCOs are not achieved;
12. Implementation of storm-water pollution prevention measures in compliance with applicable laws and regulations;
13. Performance of all activities required for the remedial action, including permitting requirements and pretreatment requirements, in compliance with applicable laws and regulations;
14. Submission of a RAR that describes the remedial activities, certifies that the remedial requirements have been achieved, defines the Site boundaries, and describes all Engineering and Institutional Controls to be implemented at the Site, and lists any changes from this RAWP;
15. If Track 1 SCOs are not achieved, submission of an approved Site Management Plan (SMP) in the RAR for long-term management, including plans for operation, maintenance, monitoring, inspection and certification of Engineering and Institutional Controls and reporting at a specified frequency; and
16. If Track 1 SCOs are not achieved, recording of a Declaration of Covenants and Restrictions that includes a listing of Engineering Controls and a requirement that management of these controls must be in compliance with an approved SMP; and Institutional Controls including prohibition of the use of groundwater without treatment rendering it safe for the intended use.

Community Protection Statement

The Office of Environmental Remediation created the New York City Voluntary Cleanup Program (NYC VCP) to provide governmental oversight for the cleanup of contaminated property in NYC. This Remedial Action Work Plan (“cleanup plan”) describes the findings of prior environmental studies that show the location of contamination at the site, and describes the plans to clean up the site to protect public health and the environment.

This cleanup plan provides a very high level of protection for neighboring communities. This cleanup plan also includes many other elements that address common community concerns, such as community air monitoring, odor, dust and noise controls, hours of operation, good housekeeping and cleanliness, truck management and routing, and opportunities for community participation. The purpose of this Community Protection Statement is to explain these community protection measures in non-technical language to simplify community review.

Remedial Investigation and Cleanup Plan. Under the NYC VCP, a thorough cleanup study of this property (called a remedial investigation) has been performed to identify past property usage, to sample and test soils, groundwater and soil vapor, and identify contaminant sources present on the property. The cleanup plan has been designed to address all contaminant sources that have been identified during the study of this property.

Identification of Sensitive Land Uses. Prior to selecting a cleanup, the neighborhood was evaluated to identify sensitive land uses nearby, such as schools, day care facilities, hospitals and residential areas. The cleanup program was then tailored to address the special conditions of this community.

Qualitative Human Health Exposure Assessment. An important part of the cleanup planning for the Site is the performance of a study to find all of the ways that people might come in contact with contaminants at the Site now or in the future. This study is called a Qualitative Human Health Exposure Assessment (QHHEA). A QHHEA was performed for this project. This assessment has considered all known contamination at the Site and evaluated the potential for people to come in contact with this contamination. All identified public exposures will be addressed under this cleanup plan.

Health and Safety Plan. This cleanup plan includes a Health and Safety Plan that is designed to protect community residents and on-Site workers. The elements of this plan are in compliance with safety requirements of the United States Occupational Safety and Health Administration. This plan includes many protective elements including those discussed below.

Site Safety Coordinator. This project has a designated Site safety coordinator to implement the Health and Safety Plan. The safety coordinator maintains an emergency contact sheet and protocol for management of emergencies. The Site safety coordinator is Mr. Rob Imbriale and can be reached at 212.631.9000.

Worker Training. Workers participating in cleanup of contaminated material on this project are required to be trained in a 40-hour hazardous waste operators training course and to take annual refresher training. This pertains to workers performing specific tasks including removing contaminated material and installing cleanup systems in contaminated areas.

Community Air Monitoring Plan. Community air monitoring will be performed during this cleanup project to ensure that the community is properly protected from contaminants, dust and odors. Air samples will be tested in accordance with a detailed plan called the Community Air Monitoring Plan or CAMP. Results will be regularly reported to the NYC Office of Environmental Remediation. This cleanup plan also has a plan to address any unforeseen problems that might occur during the cleanup (called a 'Contingency Plan').

Odor, Dust and Noise Control. This cleanup plan includes actions for odor and dust control. These actions are designed to prevent off-Site odor and dust nuisances and includes steps to be taken if nuisances are detected. Generally, dust is managed by application of physical covers and by water sprays. Odors are controlled by limiting the area of open excavations, physical covers, spray foams and by a series of other actions (called operational measures). The project is also required to comply with NYC noise control standards. If you observe problems in these areas, please contact the onsite Project Manager Mr. Eric Telemaque at 212.631.9000 or NYC Office of Environmental Remediation Project Manager Ms. Breanna Gribble at 212.442.7126.

Quality Assurance. This cleanup plan requires that evidence be provided to illustrate that all cleanup work required under the plan has been completed properly. This evidence will be summarized in the final report, called the Remedial Action Report. This report will be submitted to the NYC Office of Environmental Remediation and will be thoroughly reviewed.

Storm-Water Management. To limit the potential for soil erosion and discharge, this cleanup plan has provisions for storm-water management. The main elements of the storm water management include physical barriers such as tarp covers and erosion fencing, and a program for frequent inspection.

Hours of Operation. The hours for operation of cleanup will comply with the NYC Department of Buildings construction code requirements or according to specific variances issued by that agency. For this cleanup project, the hours of operation are 7am to 5pm, Monday through Friday.

Signage. While the cleanup is in progress, a placard will be prominently posted at the main entrance of the property with a laminated project Fact Sheet that states that the project is in the NYC Voluntary Cleanup Program, provides project contact names and numbers, and locations of project documents can be viewed.

Complaint Management. The contractor performing this cleanup is required to address all complaints. If you have any complaints, you can call the facility Project Manager Mr. Eric Telemaque at 212.631.9000, the NYC Office of Environmental Remediation Project Manager Ms. Breanna Gribble at 212.442.7126, or call 311 and mention the Site is in the NYC Voluntary Cleanup Program.

Utility Mark-outs. To promote safety during excavation in this cleanup, the contractor is required to first identify all utilities and must perform all excavation and construction work in compliance with NYC Department of Buildings regulations.

Soil and Liquid Disposal. All soil and liquid material removed from the Site as part of the cleanup will be transported and disposed of in accordance with all applicable City, State and Federal regulations and required permits will be obtained.

Soil Chemical Testing and Screening. All excavations will be supervised by a trained and properly qualified environmental professional. In addition to extensive sampling and chemical testing of soils on the Site, excavated soil will be screened continuously using hand-held instruments, by sight, and by smell to ensure proper material handling and management, and community protection.

Stockpile Management. Soil stockpiles will be kept covered with tarps to prevent dust, odors and erosion. Stockpiles will be frequently inspected. Damaged tarp covers will be promptly replaced. Stockpiles will be protected with silt fences. Hay bales will be used, as needed to protect storm water catch basins and other discharge points.

Trucks and Covers. Loaded trucks leaving the Site will be covered in compliance with applicable laws and regulations to prevent dust and odor. Trucks will be properly recorded in logs and records and placarded in compliance with applicable City, State and Federal laws, including those of the New York State Department of Transportation. If loads contain wet material that can leak, truck liners will be used. All transport of materials will be performed by licensed truckers and in compliance with all laws and regulations.

Imported Material. All fill materials proposed to be brought onto the Site will comply with rules outlined in this cleanup plan and will be inspected and approved by a qualified worker located on-Site. Waste materials will not be brought onto the Site. Trucks entering the Site with imported clean materials will be covered in compliance with applicable laws and regulations.

Equipment Decontamination. All equipment used for cleanup work will be inspected and washed, if needed, before it leaves the Site. Trucks will be cleaned at a truck inspection station on the property before leaving the Site.

Housekeeping. Locations where trucks enter or leave the Site will be inspected every day and cleaned regularly to ensure that they are free of dirt and other materials from the Site.

Truck Routing. Truck routes have been selected to: (a) limit transport through residential areas and past sensitive nearby properties; (b) maximize use of city-mapped truck routes; (c) limit total distance to major highways; (d) promote safety in entry to highways; (e) promote overall safety in trucking; and (f) minimize off-Site line-ups (queuing) of trucks entering the

property. Operators of loaded trucks leaving the Site will be instructed not to stop or idle in the local neighborhood.

Final Report. The results of all cleanup work will be fully documented in a final report (called a Remedial Action Report) that will be available for you to review in the public document repositories located at Emteque LLC, 1350 Broadway, Suite 1901, New York, New York 10018.

Long-Term Site Management. To provide long-term protection if a permanent cleanup is not completed, the property owner will be required to comply with an ongoing Site Management Plan that calls for continued inspection of protective controls, such as Site covers. The Site Management Plan is evaluated and approved by the NYC Office of Environmental Remediation. Requirements that the property owner must comply with are defined in the property's deed. A certification of continued protectiveness of the cleanup will be required from time to time to show that the approved cleanup is still effective.

REMEDIAL ACTION WORK PLAN

1.0 SITE BACKGROUND

Two Trees Management Co. LLC has enrolled in the New York City Voluntary Cleanup Program (NYC VCP) to investigate and remediate a property located at 9 Dock Street, 21 Dock Street, 21-29 Front Street, 31-33 Front Street, 35-39 Front Street, 39-45 Front Street, 38-54 Water Street, 56-62 Water Street, and 64 Water Street in the Dumbo section of Brooklyn, New York (the Site). A Remedial Investigation (RI) was performed to compile and evaluate data and information necessary to develop this Remedial Action Work Plan (RAWP) in a manner that will render the Site protective of public health and the environment consistent with the contemplated end use. This RAWP establishes remedial action objectives, provides a remedial alternatives analysis that includes consideration of a permanent cleanup, and provides a description of the selected remedial action. The remedial action described in this document provides for the protection of public health and the environment, complies with applicable environmental standards, criteria and guidance and applicable laws and regulations.

1.1 Site Location and Current usage

The Site was comprised of four parcels formerly known as St. Ann's Warehouse (38 Water Street, Block 36/Lot 3, (aka 38-52 Water Street; 38-54 Water St; 21 Dock Street)); Carousel Building (56 Water Street, Block 36/Lot 14 (aka 64 Water St, 56-62 Water St)); Parking Garage (21 Front Street, Block 36/Lot 1 (aka 21-29 Front Street, 29 Front Street; 9 Dock Street)); and Surface Parking (35-39 Front Street, Block 36; Lots 53, 52, 49 (comprised of 31 Front Street, aka 31-33 Front Street; 35 Front Street, aka 35-37 Front Street; and 39 Front Street, aka 39-45 Front Street), in the DUMBO section in Brooklyn, New York. The Site is 46,000-square feet and is bounded by properties to the north, Dock Street to the south, Front Street to the east, and Water Street to the west. A map of the site boundary is shown in Figure No. 1. Currently, the Site is unoccupied and is currently in the process of being demolished. The property includes Tab Block 36, Lots 1, 3, 14, 49, 52, and 53.

1.2 PROPOSED REDEVELOPMENT PLAN

Dock Street is a mixed use project located at the base of the Brooklyn Bridge in the Dumbo neighborhood of Brooklyn. Two Trees Management Co. LLC is enrolling in the New York City Voluntary Cleanup Program (NYC VCP) to investigate and remediate a 46,000 square foot site. End use of the project includes a combination of parking, retail, school and residential. There will be a total of +/- 333 units in a 222,000 GSF tower with a double loaded corridor that steps up from 7 stories to 17 stories at its highest.

Dock Street is a new 420,000 GSF mixed use development located at the base of the Brooklyn Bridge in the Dumbo neighborhood of Brooklyn. The lot is approximately 46,000 sf on which will be built a combination of Parking, Retail, School and Residential. The site slopes from +/- elevation 11' NGVD at Water Street to +/- elevation 19' NGVD along Front Street.

We refer to the project ground floor elevation as +/- 11'-0" as retail and residential Lobby are entered on Water Street. Immediately below the ground floor elevation are 2 cellar levels of parking. The lowest level of parking top of slab is at elevation -7'-4". We anticipate an average slab on grade thickness of 36" followed by a 3" mud slab and 6" gravel bed. Therefore the full excavation includes +/- -22' at Water Street and +/- -30' along Front Street. There is 1 exception which exists at the north east corner of the site. In the interest of minimizing underpinning/risk to the adjacent properties the foundation will step approximately 14' away from the property line for approximately 140' running North to South. This area will be occupied by the Residential lobby and residential back of house at grade and will stand on a slab, approximately 24" thick, with a 9" layer below comprised of mud slab, 6" gravel and a 1.2 mm (Grace Preprufe 300R) impermeable membrane.

The 2 parking levels below the ground floor are substantially uninterrupted/open spaces with the exception of stairwells, elevator shafts and isolated fan rooms. They occupy approximately 44,000 SF of space of the total project foot print. The slab on grade is designed to support uplift in anticipation of the 100 year flood line, EL 11'-0". This is achieved via (38) 300 kip rock anchors under the low 2 story portion of the building as well as the dead load from the high

portions of the building. Fresh air for the cellar parking level is achieved via the open ramp at the south side of the building. Air is brought in through ducts and the open garage. The 2 cellar levels are negatively pressurized via (2) 37,000 CFM fans located on the North side of the lowest cellar level. Air is drawn out of the garage and exhausted along Water Street.

Combined at grade will be the residential lobby, the school lobby, retail and the entry to the parking level. The retail occupies 24,000 GSF of space, and fronts primarily on Water Street along with the Residential lobby. The School lobby, approximately 1,200 square feet, enters along the North side of Dock Street with an entrance to a small retail space immediately South. Along Front Street there is no access to the interior space with the exception of a service elevator located in the South east corner of the building adjacent the parking ramp. The parking is entered via the ramp along Front Street which bends 90 degrees to enter the garage along the east property line at elevation 12'-0".

The school occupies a full floor plate immediately above the ground floor at elevation 26'-6", approximately 15' above the ground floor programs. The school slab is a full 12" thick separating all programs and measures approximately 46,000 square feet. All school windows will have a sill at approximately 36" above the floor or roughly EL 29'-6". The school will have its own mechanical/ventilation equipment located on the roof at level 3. All fresh air for the school will be brought in and exhausted from this level.

Beginning at level 3 will be the residential apartments. The tower volume runs along Water Street and follows the eastern property line. There will be a total of +/- 300 apartments in a 290,000 GSF tower with a double loaded corridor that rises from the 3rd floor, stepping back at the 7th along Water street and capping off at the 17th floor. The total building height is 170 feet.

The residential units rest on top of a podium the full dimension of the lot. On the 2nd floor of the podium will be a school of approximately 47,000 GSF with approximately 10,000 GSF of retail at the ground floor. Combined at grade will be the residential lobby, the school lobby and

the entry to the parking levels that will occupy the entire sub-basement from Front Street to Water Street and a portion of the basement level from Front Street extending west towards Water Street, the west side of the proposed development. The current plans include excavating the site to 27 feet below grade on Front Street and 21 feet below grade on Water Street for new foundations. Excavation is expected to affect groundwater and a dewatering plan has been prepared for the site which complies with all appropriate regulations.

The remedial action contemplated under this RAWP can be implemented independently from the proposed redevelopment plan.

1.3 DESCRIPTION OF SURROUNDING PROPERTY

The surrounding community is residential along with commercial offices and stores. An NYPD parking and maintenance garage is located to the west of the subject site and the Empire-Fulton Ferry State Park to the north along with East River.

Figure number 1 shows the surrounding land usage.

1.4 REMEDIAL INVESTIGATION

A remedial investigation was performed and the results are documented in a companion document called "*Remedial Investigation Report, "Dock Street"*", dated September, 2012 (RIR).

Summary of Past Uses of Site and Areas of Concern

The past uses of the site have been summarized in the attached Phase I ESA. This Phase II subsurface investigation has been performed as a result of an E designation placed on a portion of the site and to generally delineate whether contamination to soils and groundwater exists across the site.

Including the RECs identified in the Phase I ESA performed in 2007, Areas of Concern include:

1. Historic fill present from grade to depths ranging from 8 to 18 feet below grade.

2. Past uses include metal smelting, motor freight station, and manufacturing uses.
3. Ongoing spill remediation of an offsite gasoline spill that is at least 300 feet cross-gradient or down-gradient from the site (located at 11 Front Street). Numerous spills and PBSs are located in the close vicinity of the site.
4. Presence of fill ports and indication of USTs.

Summary of the Work Performed under the Remedial Investigation

Emteque LLC on behalf of Two Trees Management Co. LLC performed the following scope of work:

1. Conducted a Site inspection to identify AOCs and physical obstructions (i.e. structures, buildings, etc.);
2. Installed nine (9) soil borings across the entire project Site, and collected eighteen (18) soil samples for chemical analysis from the soil borings to evaluate soil quality;
3. Installed three (3) temporary groundwater monitoring wells and two permanent monitoring wells and collected six (5) groundwater samples for chemical analysis to evaluate Site groundwater quality.
4. Installed six (6) soil vapor probes around Site and collected six (6) samples for chemical analysis via EPA Method TO-15

Site work has been performed from July 11, 2012 through July 17, 2012. The site work has been performed by Emteque LLC and the site Geoprobe® have been subcontracted to Zebra Environmental and lab analytical services have been subcontracted to Phoenix Environmental, a NYSDOH ELAP approved lab for environmental analyses.

Summary of Environmental Findings

The topography of the site slopes generally to the north/northwest with the higher elevation along Front Street, sloping down to Water Street.

1. Depth to groundwater ranges from 16.1 feet (on the southern portion of the site) to 7.5 feet (on the northern portion of the site).
2. Based on the regional hydrological setting, groundwater flow is generally northeasterly towards the East River beneath the Site.
3. Historical fill was encountered in the upper 8 to 18 feet below grade, underlain by 5 to 11 feet of soft organic silt on the northern portion of the property underlain by poorly graded silty sand and sandy silt. Schist bedrock was encountered from 83 to 94 feet below grade.
4. Soil/fill samples collected during the RI showed no PCBs were detected. Four pesticides including 4,4,4-DDD (max. of 7 ppb), 4,4,4-DDE (max. of 4.5 ppb), 444-DDT (max. of 5.8 ppb) and dieldrin (max. of 9 ppb) were detected above Unrestricted Use Soil Cleanup Objectives (SCO) but were well below Track 2 Restricted Residential. No Volatile Organic Compounds (VOC) were detected in soil above Track 1 Unrestricted SCOs. Tetrachloroethene was detected but was below Unrestricted Use Soil Cleanup Objectives (UUSCOs) in one of eighteen soil samples. Seven SVOCs were detected in several shallow and two deep soils at concentrations above Restricted Residential SCOs and included benzo(a)anthracene (max. of 24,000 ppb), benzo(a)pyrene (max. of 19,000 ppb), benzo(a)fluoranthene (max. of 23,000 ppb), Benzo(k)fluoranthene (max. of 4,600 ppb), chrysene (max. of 24,000 ppb), dibenzo(k)anthracene (max. of 2,100 ppb), and indeno(1,2,3-cd)pyrene (max. of 7,200 ppb). Maximum concentrations of SVOCs were detected in one deep soil boring at depths of 14 to 16 feet. These SVOCs were all PAH compounds. Seven metals including arsenic, barium, copper, lead, mercury, nickel and zinc exceeded Unrestricted Use SCOs in the soil samples, and of these metals, arsenic (max of 19 ppm), barium (max of 765 ppm), mercury (max of 7.17 ppm), and lead (max

of 4,260 ppm) also exceeded their respective Restricted Residential SCOs. Highest metal detections were in two deepest soil samples.

Generally, the levels and distribution of SVOCs and metals in the soils are ubiquitous throughout the Site and indicative of contamination which was present in the historic fill which was used to raise the topographic grade of the Site prior to its development. Several metals hotspots exist that will require management during the remedial action.

5. Groundwater: PCBs and pesticides were not detected in groundwater. The VOCs including benzene, THF, and tetrachloroethene (PCE) were detected in concentrations which exceed their respective NYS 6NYCRR Part 703.5 Groundwater Quality Standards (GQS). TCE was detected in one sample below GQS. SVOCS were noted in concentrations which exceed their respective GQS in one of five groundwater samples. It should be noted that abundances of PAH SVOCs were similar to those observed in soil and fill samples suggesting influence of turbidity in samples. Metals including aluminum, arsenic, barium, beryllium, cadmium, lead, chromium, copper, nickel, manganese, magnesium and sodium were detected in groundwater samples above their respective GQS. Similar to SVOCs, the groundwater samples were not filtered and metal detections may reflect the presence of suspended soils within the water samples.

6. Soil vapor samples collected during the RI showed petroleum and chlorinated VOCs at low to moderate concentrations in all soil vapor samples. Acetone was detected in the range from 32 to 1,380 $\mu\text{g}/\text{m}^3$. PCE was identified in all samples in the range from 24 to 2,930 $\mu\text{g}/\text{m}^3$ and TCE was detected at a maximum concentration of 95.6 $\mu\text{g}/\text{m}^3$. These results for TCE and PCE are above the monitoring level ranges of the State DOH soil vapor guidance matrix and indicate that remedial action to address soil vapor is warranted.

2.0 REMEDIAL ACTION OBJECTIVES

Based on the results of the RI, the following Remedial Action Objectives (RAOs) have been identified for this Site:

Groundwater

- Remove contaminant sources causing impact to groundwater.
- Prevent direct exposure to contaminated groundwater.
- Prevent exposure to contaminants volatilizing from contaminated groundwater.

Soil

- Prevent direct contact with contaminated soil.
- Prevent exposure to contaminants volatilizing from contaminated soil.
- Prevent migration of contaminants that would result in groundwater or surface water contamination.

Soil Vapor

- Prevent exposure to contaminants in soil vapor.
- Prevent migration of soil vapor into dwelling and other occupied structures.

3.0 REMEDIAL ALTERNATIVES ANALYSIS

The goal of the remedy selection process is to select a remedy that is protective of human health and the environment taking into consideration the current, intended and reasonably anticipated future use of the property. The remedy selection process begins by establishing RAOs for media in which chemical constituents were found in exceedance of applicable standards, criteria and guidance values (SCGs). A remedy is then developed based on the following ten criteria:

- Protection of human health and the environment;
- Compliance with SCGs;
- Short-term effectiveness and impacts;
- Long-term effectiveness and permanence;
- Reduction of toxicity, mobility, or volume of contaminated material;
- Implementability;
- Cost effectiveness;
- Community Acceptance;
- Land use; and
- Sustainability

The following is a detailed description of the alternatives analysis and remedy selection to address impacted media at the Site. As required, a minimum of two remedial alternatives (including a Track 1 scenario) are evaluated, as follows:

- Alternative 1 involves
 - Establishment of Track 1 Unrestricted Use SCOs; and
 - As part of development, placement of a soil vapor barrier beneath the building slab and operation of a ventilated basement parking garage to mitigate potential migration of offsite vapors into building.

- Alternative 2 involves
 - Establishment of Track 4 SCOs;
 - Incorporation of a soil vapor barrier into the building foundation and operation of a ventilated basement parking garage to mitigate potential migration of offsite vapors into building;
 - Placement of a concrete cover (building slab) over the entire site to eliminate exposure to remaining soil/fill;
 - Establishment of use restrictions including prohibitions on the use of groundwater from the site and prohibitions on other sensitive site uses, such as farming or vegetable gardening, to eliminate future exposure pathways;
 - Establishment of an approved Site Management Plan (SMP) to ensure long-term management of these engineering and institutional controls, including the performance of periodic inspections and certification that the controls are performing as they were intended; and
 - Placement of a deed restriction to memorialize the remedial action and the Engineering and Institutional Controls to ensure that future owners of the site continue to maintain these controls as required.

3.1 THRESHOLD CRITERIA

Protection of Public Health and the Environment

This criterion is an evaluation of the remedy's ability to protect public health and the environment, and an assessment of how risks posed through each existing or potential pathway of exposure are eliminated, reduced or controlled through removal, treatment, and implementation of Engineering Controls or Institutional Controls. Protection of public health and the environment must be achieved for all approved remedial actions.

Alternative 1 would result in removal of all soil/fill with contaminant concentrations above Track 1 SCOs. As such, this alternative would be consistent with the RAOs and would provide overall protection of public health and the environment in consideration of current and potential future land use by:

- Eliminating the potential for direct contact with contaminated on-Site soils;
- Minimizing potential exposure to contaminated soils during construction by implementing an approved Soil/Materials Management Plan and Community Air Monitoring Plan (CAMP);
- Eliminating the risk of contamination leaching into groundwater;
- Preventing migration of soil vapors into occupied structures.

Alternative 2 would achieve comparable protections of human health and the environment by removing soil/fill with contaminant concentrations above Track 4 Site-Specific SCOs as well as placement of institutional and engineering controls, including a composite cover system. As such, this alternative would be consistent with the RAOs and would provide overall protection of public health and the environment in consideration of current and potential future land use by:

- Minimizing potential exposure to contaminated soils during construction by implementing an approved Soil/Materials Management Plan and CAMP;
- Minimizing the risk of contamination leaching into groundwater;
- Preventing direct contact with groundwater;
- Minimizing the potential for direct contact with contaminated on-site soils once construction is complete by establishing a composite cover system over the entire site and implementing institutional controls; and

3.2. BALANCING CRITERIA

Compliance with Standards, Criteria and Guidance (SCGs)

Alternative 1 will achieve compliance with the remedial goals, SCGs and RAOs for soil through removal to Track 1 Unrestricted Use SCOs. Compliance with SCGs for soil vapor will

also be achieved by installation of vapor barrier and ventilated parking garage as part of development.

Alternative 2 will achieve compliance with the remedial goals, SCGs and RAOs for soil through removal to Track 4 Site Specific SCOs. Compliance with SCGs for soil vapor will also be achieved by installation of vapor barrier and ventilated parking garage.

Under both alternatives, applicable environmental and health and safety laws and regulations would be complied with, and waste would be managed and disposed in accordance with applicable laws and regulations. In summary, both alternatives proposed would conform to the RAOs and SCGs applicable to remediation of the Site.

Short-term effectiveness and impacts

This evaluation criterion assesses the effects of the alternative during the construction and implementation phase until remedial action objectives are met. Under this criterion, alternatives are evaluated with respect to their effects on public health and the environment during implementation of the remedial action, including protection of the community, environmental impacts, time until remedial response objectives are achieved, and protection of workers during remedial actions.

Potential short-term impacts to the community associated with implementation of Alternative 1 include increased construction noise, increased truck traffic, and the potential creation of objectionable odors, vapors, and/or dust. Potential short-term impacts to on-site workers associated with Alternative 1 include exposure to site-related contaminants and physical hazards associated with working around heavy equipment and large excavations.

During the construction phase for Alternative 1, short-term impacts to the community would be minimized through remediation phase controls such as implementation of an enhanced community air monitoring plan, use of soil erosion controls and adherence to pre-approved truck routes. Decontamination of vehicles and equipment prior to leaving the Site would minimize the potential for off-site soil migration during remediation. Short-term exposures to on-site workers would be minimized through implementation of and adherence to a site-specific health and

safety plan, which would establish procedures and personal protective equipment requirements for site work.

The implementation of Alternative 2 represents the potential for similar short term impacts and would include the same impact mitigation strategies as those described for Alternative 1 since both remedies are similar and differ only in the quantity of soil to be removed and the duration of the work

In summary, both alternatives would be effective in the short term. Adherence to appropriate controls would minimize potential short-term impacts to the surrounding community and on-site workers.

Long-term effectiveness and permanence

This evaluation criterion addresses the results of a remedial action in terms of its permanence and quantity/nature of waste or residual contamination remaining at the Site after response objectives have been met, such as permanence of the remedial alternative, magnitude of remaining contamination, adequacy of controls including the adequacy and suitability of ECs/ICs that may be used to manage contaminant residuals that remain at the Site and assessment of containment systems and ICs that are designed to eliminate exposures to contaminants, and long-term reliability of Engineering Controls.

Alternative 1 would achieve long-term effectiveness and permanence related to on-Site contamination by permanently removing all impacted soil/fill.

Alternative 2 would provide long-term effectiveness by removing most on-site contamination and attaining Track 4 Site-Specific SCOs, establishing a composite cover system across the Site, establishing use restrictions, establishing a Site Management Plan to ensure long-term management of Institutional Controls (ICs) and Engineering Controls (ECs), and placing a deed restriction to memorialize these controls for the long term. Establishment of an SMP and a deed restriction will ensure that this protection remains effective for the long-term. The SMP will ensure long-term effectiveness of all ECs and ICs by requiring periodic inspection and certification that these controls and use restrictions continue to be in place and are functioning as they were intended assuring that protections designed into the remedy will provide continued high level of protection in perpetuity.

Reduction of toxicity, mobility, or volume of contaminated material

This evaluation criterion assesses the remedial alternative's use of remedial technologies that permanently and significantly reduce toxicity, mobility, or volume of contaminants as their principal element. The following is the hierarchy of source removal and control measures that are to be used to remediate a Site, ranked from most preferable to least preferable: removal and/or treatment, containment, elimination of exposure and treatment of source at the point of exposure. It is preferred to use treatment or removal to eliminate contaminants at a Site, reduce the total mass of toxic contaminants, cause irreversible reduction in contaminants mobility, or reduce of total volume of contaminated media.

Alternative 1 will permanently eliminate the toxicity, mobility, and volume of contaminants from on-Site soil by meeting Track 1 Unrestricted Use SCOs. Alternative 2 would permanently eliminate the toxicity, mobility, and volume of contaminants from on-Site soil excavated for development purposes to at least a depth of new development, and any remaining soil/fill would meet Track 4 Site-Specific SCOs. Alternative 1 would eliminate a marginally greater total mass of contaminants on Site.

Implementability

This evaluation criterion addresses the technical and administrative feasibility of implementing an alternative and the availability of various services and materials required during its implementation, including technical feasibility of construction and operation, reliability of the selected technology, ease of undertaking remedial action, monitoring considerations, administrative feasibility (e.g. obtaining permits for remedial activities), and availability of services and materials.

Both alternatives can be implemented with standard construction techniques, using widely available equipment and materials. Additional specialized equipment and materials would not be required. However, Alternative 1 will be more challenging to implement due to the increased excavation required to meet unrestricted SCOs. Moreover, excavation of soil with contaminant

levels exceeding the unrestricted SCOs may not be achievable below certain depths in the water table due to engineering and health and safety issues.

Cost effectiveness

This evaluation criterion addresses the cost of alternatives, including capital costs (such as construction costs, equipment costs, and disposal costs, engineering expenses) and site management costs (costs incurred after remedial construction is complete) necessary to ensure the continued effectiveness of a remedial action.

The capital costs associated with Alternative 1 are higher than the Alternative 2 in that a higher volume of soil/fill will be excavated for off-site disposal to achieve a Track 1 status over the entire site. In both cases, appropriate public health and environmental protections are achieved.

Both alternatives satisfy the threshold balancing criterion and other criterion listed here, and each is fully protective of public health and the environment, will control migration of contaminants, will comply with SCGs, is effective for the short-term and long-term, is implementable, and reduces both mobility and toxicity.

Community Acceptance

This evaluation criterion addresses community opinion and support for the remedial action. Observations here will be supplemented by public comment received on the RAWP.

Based on the overall goals of the remedial program and initial observations by the project team, both of the alternatives for the Site would appear to be acceptable to the community. This RAWP will be subject to and undergo public review under the NYC VCP and will provide the opportunity for detailed public input on the remedial alternatives and the selected remedial action. This public comment will be considered by OER prior to approval of this plan. Both alternatives would entail excavation of contaminated soil and the implementation of a remediation phase site management plan to minimize the potential for off-site migration of dust, which would promote community acceptance.

Land use

This evaluation criterion addresses the proposed use of the property. This evaluation has considered reasonably anticipated future uses of the Site and takes into account: current use and historical and/or recent development patterns; applicable zoning laws and maps; NYS Department of State's Brownfield Opportunity Areas (BOA) pursuant to section 970-r of the general municipal law; applicable land use plans; proximity to real property currently used for residential use, and to commercial, industrial, agricultural, and/or recreational areas; environmental justice impacts, Federal or State land use designations; population growth patterns and projections; accessibility to existing infrastructure; proximity of the site to important cultural resources and natural resources, potential vulnerability of groundwater to contamination that might emanate from the site, proximity to flood plains, geography and geology; and current Institutional Controls applicable to the site.

The contemplated use of the Site will accommodate mixed uses, including a combination of parking, retail, school and residential uses. Both remedial alternatives allow for this future planned development by removal of contaminated soils, and under Alternative 2 implementation of institutional and engineering controls to minimize the potential for impacts from the Site to future users.

Additional land use factors such as accessibility to infrastructure, proximity to cultural resources, population growth patterns and projections, and proximity to natural resources have been taken into consideration as part of the development plans for the Site and are not considered to be inconsistent with the remedial alternatives and the planned future use of the Site.

Sustainability of the Remedial Action

This criterion evaluates the overall sustainability of the remedial action alternatives and the degree to which sustainable means are employed to implement the remedial action including those that take into consideration NYC's sustainability goals defined in *PlaNYC: A Greener, Greater New York*. Sustainability goals may include: maximizing the recycling and reuse of non-virgin materials; reducing the consumption of virgin and non-renewable resources; minimizing energy consumption and greenhouse gas emissions; improving energy efficiency; and promotion of the use of native vegetation and enhancing biodiversity during landscaping associated with Site development.

Both remedial alternatives are comparable with respect to the opportunity to achieve sustainable remedial action.

4.0 REMEDIAL ACTION

4.1 SUMMARY OF PREFERRED REMEDIAL ACTION

The preferred remedial action alternative is the Track 1 Alternative. The preferred remedial action alternative achieves protection of public health and the environment for the intended use of the property. The preferred remedial action alternative will achieve all of the remedial action objectives established for the project and addresses applicable SCGs. The preferred remedial action alternative is effective in both the short-term and long-term and reduces mobility, toxicity and volume of contaminants. The preferred remedial action alternative is cost effective and implementable and uses standards methods that are well established in the industry.

The proposed remedial action will consist of:

1. Preparation of a Community Protection Statement and performance of all required NYC VCP Citizen Participation activities according to an approved Citizen Participation Plan;
2. Perform a Community Air Monitoring Program for particulates and volatile organic carbon compounds;
3. Establish Track 1 Site SCOs;
4. Site mobilization involving Site security setup, equipment mobilization, utility mark outs and marking & staking excavation areas;
5. Excavation and removal of soil/fill exceeding Track 1 SCOs. Appropriate segregation of excavated media onsite. Screening of excavated soil/fill during intrusive work for indications of contamination by visual means, odor, and monitoring with a PID;
6. Removal of any USTs encountered and closure of petroleum spills in compliance with applicable local, State and Federal laws and regulations;
7. Transportation and off-Site disposal of all soil/fill material at permitted facilities in accordance with applicable laws and regulations for handling, transport, and disposal,

- and this plan. Sampling and analysis of excavated media as required by disposal facilities;
8. Collection and analysis of end-point samples to determine the performance of the remedy with respect to attainment of SCOs;
 9. As part of development, installation of a vapor barrier/water proofing system beneath the building slab and along foundation side walls. This soil vapor barrier has been included in foundation designs. Also, the slab on grade setback portion of the site will also have a minimum 20 mil certified vapor barrier. The lower level of the development will be used as a parking garage and will have a dedicated exhaust ventilation system in compliance with NYC Building Code;
 10. SSDS system in areas of slab on grade portion of the site;
 11. As part of development, construction and maintenance of an engineered composite cover consisting of a concrete slab over the entire development parcel, with a minimum thickness of 24". This will serve as an engineering control to prevent human exposure to residual soil/fill remaining under the site if Track 1 SCOs are not achieved;
 12. Implementation of storm-water pollution prevention measures in compliance with applicable laws and regulations;
 13. Performance of all activities required for the remedial action, including permitting requirements and pretreatment requirements, in compliance with applicable laws and regulations;
 14. Submission of a RAR that describes the remedial activities, certifies that the remedial requirements have been achieved, defines the Site boundaries, and describes all Engineering and Institutional Controls to be implemented at the Site, and lists any changes from this RAWP;
 15. If Track 1 SCOs are not achieved, submission of an approved Site Management Plan (SMP) in the RAR for long-term management, including plans for operation,

maintenance, monitoring, inspection and certification of Engineering and Institutional Controls and reporting at a specified frequency; and

16. If Track 1 SCOs are not achieved, recording of a Declaration of Covenants and Restrictions that includes a listing of Engineering Controls and a requirement that management of these controls must be in compliance with an approved SMP; and Institutional Controls including prohibition of the use of groundwater without treatment rendering it safe for the intended use.

4.2 SOIL CLEANUP OBJECTIVES AND SOIL/FILL MANAGEMENT

The Track 1 SCOs for this Site are listed in Table 4. Soil and materials management on-Site and off-Site, including excavation, handling and disposal, will be conducted in accordance with the Soil/Materials Management Plan in Appendix 3. The location of planned excavations is shown in Figure 5.

Several deep hotspots will be removed as part of this remedial action, including elevated arsenic, lead and PAH at SS-5A (14-16 feet) and mercury SS-6A (14-16 feet). Other elevated concentrations in shallow soil (0-2) will be removed during initial removal actions.

Discrete contaminant sources (such as hotspots) identified during the remedial action will be identified by GPS or surveyed. This information will be provided in the Remedial Action Report.

Track 4 SCOs will be employed in the event Track 1 SCOs cannot be met with the development depth. The following Track 4 SCOs would be utilized:

Track 4 Soil Cleanup Objectives

Contaminant	Concentration
Arsenic	23 ppm
Barium	750 ppm
Lead	1200 ppm

Mercury	3 ppm
SVOCs (total)	250 ppm
Pesticides	Default to 6NYCRR Part 375 Part 6, Table 375-6.8 (b) Restricted Residential Cleanup Objectives
VOCs	Default to 6NYCRR Part 375 Part 6, Table 375-6.8 (b) Restricted Residential Cleanup Objectives

Estimated Soil/Fill Removal Quantities

The total quantity of soil/fill expected to be excavated and disposed off-Site is 33,000 tons.

The proposed disposal locations for Site-derived impacted materials have not been determined. Disposal facilities will be reported to OER when they are identified and prior to the start of remedial action. Thereafter, additional disposal locations established at a later date will be reported promptly to the OER Project Manager prior to their use.

<u>Disposal Facility</u>	<u>Waste Type</u>	<u>Estimated Quantities</u>
TBD	Historic Fill	33,000 tons

End-Point Sampling

Removal actions under this plan will be performed in conjunction with remedial end-point sampling. For assessment of attainment of Track 1 Unrestricted Use SCOs, end-point sampling frequency will consist of bottom samples collected from the excavation. To evaluate attainment of Track 1 Unrestricted Use SCOs, endpoint samples will be analyzed for the full list of VOCs, SVOCs, PCBs, Pesticides, and Metals (see method/analyte lists below). In addition, post-

removal end-point sampling and testing may be performed following removal of historic fill and completed prior to removal of remaining material that is anticipated to meet Track 1 Unrestricted Use SCOs to verify suitability for soil recycling. Bottom samples will be taken within 24 hours of excavation, and will be taken from the zero to six-inch interval at the excavation floor. Samples taken after 24 hours will be taken at six to twelve inches.

In addition, if hotspots are identified during the remedial action or construction, hotspot removal actions under this plan will be performed in conjunction with remedial end-point sampling. Remedial end-point sampling frequency will consist of the following:

Removal actions under this plan will be performed in conjunction with remedial end-point sampling. End-point sampling frequency will consist of the following:

1. One sample from the top of each sidewall for every 30 linear feet of sidewall and one sample from the excavation bottom for every 900 square feet of bottom area.
2. For subsurface removals, one sample from each sidewall for every 30 linear feet of sidewall and one sample from the excavation bottom for every 900 square feet of bottom area.
3. For sampling of volatile organics, bottom samples should be taken within 24 hours of excavation, and should be taken from the zero to six-inch interval at the excavation floor. Samples taken after 24 hours should be taken at six to twelve inches.
4. For contaminated soil removal, post remediation soil samples for laboratory analysis should be taken immediately after contaminated soil removal. If the excavation is enlarged horizontally, additional soil samples will be taken pursuant to bullets 1-3 above.

Post-remediation sample locations and depth will be biased towards the areas and depths of highest contamination identified during previous sampling episodes unless field indicators such as field instrument measurements or visual contamination identified during the remedial action indicate that other locations and depths may be more heavily contaminated. In all cases, post-remediation samples should be biased toward locations and depths of the highest expected contamination.

New York State ELAP certified labs will be used for all end-point sample analyses. Labs for end-point sample analyses will be reported in the RAR. The RAR will provide a tabular and map summary of all end-point sample results and will include all data including non-detects and applicable standards and/or guidance values. End-point samples will be analyzed for trigger analytes (those for which SCO exceedence is identified) utilizing the following methodology:

Soil analytical methods will include:

- Volatile organic compounds by EPA Method 8260;
- Semi-volatile organic compounds by EPA Method 8270;
- Target Analyte List metals; and
- Pesticides/PCBs by EPA Method 8081/8082.

If either LNAPL and/or DNAPL are detected, appropriate samples will be collected for characterization and “finger print analysis” and required regulatory reporting (i.e. spills hotline) will be performed.

Quality Assurance/Quality Control

At least one duplicate sample for each of 20 samples collected and sufficient field and lab blank samples to assess sampling and lab artifacts will be taken. Laboratory protocols consistent with NYSDOH ELAP procedures shall be utilized.

Import and Reuse of Soils

The project does not include the importation of soils onto, or reuse of soils already on, the Site. However, to the extent that it becomes necessary, the provisions for importation/reuse set forth in Appendix 3; Section 1.9 will be followed.

4.3 ENGINEERING CONTROLS

Engineering controls are not required for this Track 1 cleanup. However, as part of construction, the following elements will be built to provide added controls: soil vapor barrier, sub-grade ventilation system for the parking garage, and composite cover. If Track 1 is not

achieved, these elements will constitute engineering controls that will be employed in the remedial action to address residual contamination remaining at the site.

The foundation design has been incorporated in Appendix E.

Composite Cover System

Exposure to residual soil/fill will be prevented by an engineered, composite cover system to be built on the Site. This composite cover system is comprised of:

Concrete building slab as identified in the foundation plan which has been included in Appendix E.

The composite cover system is a permanent engineering control for the Site if Track 1 SCOs are not achieved. The system would be inspected and reported at specified intervals as required by this RAWP and the SMP. A Soil Management Plan would be included in the Site Management Plan and will outline the procedures to be followed in the event that the composite cover system and underlying residual soil/fill is disturbed after the remedial action is complete. Maintenance of this composite cover system will be described in the Site Management Plan in the RAR.

- Vapor Barrier
- Migration of soil vapor will be mitigated with a combination of the building slab and installation of a vapor barrier. The specifications for the vapor barrier are identified in Figure 9.
- Indoor Air Ventilation System

As part of development, the building will be built with a sub-grade ventilation system. As part of the development plan, a sub-grade parking garage will be built in the building cellar and ventilated in accordance with the NYC Building Code.

4.4 INSTITUTIONAL CONTROLS

Institutional Controls (IC) are not required for this remedial action. However, if Track 1 Unrestricted Use SCOs are not achieved, IC's will be incorporated into this remedial action to manage residual soil/fill and other media and render the Site protective of public health and the environment. Institutional Controls are listed below. Long-term employment of EC/ICs would be established in a Declaration of Covenant and Restrictions (DCR) assigned to the property by the title holder and would be implemented under a site-specific Site Management Plan (SMP) that will be included in the RAR.

If Track 1 SCOs are not achieved, Institutional Controls for this remedial action would include:

- Recording of an OER-approved Declaration of Covenant and Restrictions (DCR) with the City Register or county clerk, as appropriate. The DCR will include a description of all ECs and ICs, will summarize the requirements of the Site Management Plan, and will note that the property owner and property owner's successors and assigns must comply with the DCR and the approved SMP. The recorded DCR will be submitted in the Remedial Action Report. The DCR will be recorded prior to OER issuance of the Notice of Completion;
- Submittal of a Site Management Plan in the RAR for approval by OER that provides procedures for appropriate operation, maintenance, monitoring, inspection, reporting and certification of ECs. SMP will require that the property owner and property owner's successors and assigns will submit to OER a periodic written statement that certifies that: (1) controls employed at the Site are unchanged from the previous certification or that any changes to the controls were approved by OER; and, (2) nothing has occurred that impairs the ability of the controls to protect public health and environment or that constitute a violation or failure to comply with the SMP. OER retains the right to enter the Site in order to evaluate the continued maintenance of any controls. This certification

shall be submitted at a frequency determined in the SMP and will comply with RCNY §43-1407(1)(3).

- Vegetable gardens and farming on the Site are prohibited;
- Use of groundwater underlying the Site is prohibited without treatment rendering it safe for its intended use;
- All future activities on the Site that will disturb residual material must be conducted pursuant to the soil management provisions in an approved SMP;
- The Site will be used for residential, commercial, and educational use.

4.5 SITE MANAGEMENT PLAN

Site Management is the last phase of remediation and begins with the approval of the Remedial Action Report and issuance of the Notice of Completion (NOC) for the Remedial Action. The Site Management Plan (SMP) describes appropriate methods and procedures to ensure implementation of all ECs and ICs that are required by the DCR and this RAWP. The Site Management Plan is submitted as part of the RAR but will be written in a manner that allows its use as an independent document. Site Management continues until terminated in writing by OER. The property owner is responsible to ensure that all Site Management responsibilities defined in the DCR and the Site Management Plan are implemented.

The SMP will provide a detailed description of the procedures required to manage residual soil/fill left in place following completion of the remedial action in accordance with the Brownfield Cleanup Agreement with OER. This includes a plan for: (1) implementation of EC's and ICs; (2) implementation of monitoring programs; (3) operation and maintenance of EC's; (4) inspection and certification of EC's; and (5) reporting.

Site management activities, reporting, and EC/IC certification will be scheduled on a periodic basis to be established in the SMP and will be subject to review and modification by OER. The Site Management Plan will be based on a calendar year and certification reports will be due for submission to OER by March 31 of the year following the reporting period.

4.6 QUALITATIVE HUMAN HEALTH EXPOSURE ASSESSMENT

Investigations reported in the Remedial Investigation Report (RIR) are sufficient to complete a Qualitative Human Health Exposure Assessment (QHHEA).

Known and Potential Sources

Historic fill is believed to be the predominant source of contaminants at the site. Historic fill is present throughout the site from grade to between 8 and 18 feet in depth. Based on the results of the RIR, the contaminants of concern are:

Soil

- Five SVOCs were detected in several shallow and three deep soils at concentrations above Restricted Residential SCOs and included benzo(a)anthracene (max. of 24,000 ppb), benzo(a)pyrene (max. of 19,000 ppb), benzo(b)fluoranthene (max. of 23,000 ppb), Benzo(k)fluoranthene (max. of 4,600 ppb), chrysene (max. of 24,000 ppb), dibenzo(a,h)anthracene (max. of 2,100 ppb), and indeno(1,2,3-cd)pyrene (max. of 7,200 ppb).
- Four metals, arsenic (max of 34.4 ppm), barium (max of 765 ppm), mercury (max of 7.17 ppm), and lead (max of 4,260 ppm) also exceeded their respective Restricted Residential SCOs.

Groundwater

- VOCs including benzene, tetrachloroethene (PCE), and Tetrahydrofuran (THF) were detected in concentrations which exceed their respective NYS 6NYCRR Part 703.5 Groundwater Quality Standards (GQS).
- Several PAH SVOCS were noted in concentrations their respective GQS in one of five groundwater samples.

- Metals including aluminum (max 60 mg/L), arsenic (max 0.043 mg/L), barium (max 3.18 mg/L), beryllium (max 0.019 mg/L), cadmium (max 0.009 mg/L), chromium (max 0.14 mg/L), copper (max 0.395 mg/L), iron (max 119 mg/L), lead (0.076 mg/L), manganese (max 53.6 mg/L), magnesium (max 57.8 mg/L), nickel (max 0.503 mg/L) and sodium (max 1,320 mg/L) were detected in groundwater samples above their respective GQS. It should be noted that the groundwater samples were not filtered and therefore the SVOC and metal detections are likely due to the presence of suspended soils within the water samples.

Soil Vapor

Soil vapor samples collected during the RI showed petroleum and chlorinated VOCs at moderate concentrations in all soil vapor samples. Acetone was detected in the range from 32 to 1,380 $\mu\text{g}/\text{m}^3$. PCE was identified in all samples in the range from 24 to 2,930 $\mu\text{g}/\text{m}^3$ and TCE was detected at ranges from ND to a maximum concentration of 95.6 $\mu\text{g}/\text{m}^3$. These results for TCE and PCE exceed the monitoring level ranges of the State DOH soil vapor guidance matrix.

Nature, Extent, Fate and Transport of Contaminants

Contaminants identified in soil in the RIR are associated with historical fill placed beneath the ground surface at this site. SVOCs and metals in the soil are ubiquitous throughout the site and indicative of contamination which was present in the historic fill. Groundwater is affected by metals, VOCs and SVOCs. VOCs are largely absent from soil on the property.

Potential Routes of Exposure

There are five (5) exposure pathways for the environmental contaminants for this site; (1) contaminant source, (2) contaminant release and transportation, (3) exposure points, (4) exposure routes, and (5) receptor population. On site contaminated media includes, soil and groundwater. An exposure pathway is considered complete when all five elements of an exposure pathway are documented. A potential exposure pathway exists when any one or more of the five elements comprising an exposure pathway cannot be documented. An exposure pathway may be eliminated from further evaluation when any one of the five elements comprising an

exposure pathway has not existed in the past, does not exist in the present, and will never exist in the future. Three potential primary routes exist by which chemicals can enter the body:

- Ingestion of water, fill, or soil;
- Inhalation of vapors and particulates; and,
- Dermal contact with water, fill, soil, or building materials.

Existence of Human Health Exposure

Current Conditions

The site is currently undeveloped with soil exposed at the land surface. In the areas where human exposure to contaminated soil is possible, potential migration pathway is likely complete for dermal absorption, ingestion, and inhalation. However, because the site is vacant and site access is secured, the potential exposure pathways are not complete except for site workers. Groundwater is not exposed at the site and, because the site is served by the public water supply, groundwater is not used at the site.

Construction/ Remediation Activities

The potential exposure pathways to on-site contamination are complete during the remedial action and include potential exposures through ingestion, dermal, or inhalation by on-site workers and others during the remedial action.

Proposed Future Conditions

Under future remediated conditions, the site will be fully capped, limiting potential direct exposure to soil and groundwater remaining in place, and the ventilated parking garage will prevent potential for inhalation via soil vapor intrusion. . In addition, the ventilation system for the parking garage will prevent accumulation of any soil vapor that enters the cellar. There are no plausible onsite or off-site pathways for oral, inhalation, or dermal exposure to contaminants derived from the site.

Receptor Populations

On-Site Receptors

The Site is currently vacant and a fence restricts access to the Site. Therefore, the only potential on-Site receptors are Site representatives and trespassers. During redevelopment of the Site, the on-Site potential receptors will include construction workers, site representatives, and visitors. Once the Site is redeveloped, the on-Site potential sensitive receptors will include adult and child building residents, students, workers, consumers and visitors.

Off-Site Receptors

Potential off-site receptors within a 0.25-mile radius of the Site include adult and child residents, commercial and construction workers, pedestrians, trespassers, and cyclists, based on the following:

1. Commercial Businesses (up to 0.25 mile) — existing and future
2. Residential Buildings (up to 0.25 mile) — existing and future
3. Building Construction/Renovation (up to 0.25 mile) — existing and future
4. Pedestrians, Trespassers, Cyclists (up to .25 mile) — existing and future
5. Schools (up to .25 mile) — existing and future

Overall Human Health Exposure Assessment

Based upon this analysis, complete on-site exposure pathways appear to be present only during the current unremediated phase and the remedial action phase. Under current conditions, on-Site exposure pathways are minimized by preventing access to the Site. During the remedial action, on-site exposure pathways will be eliminated by preventing access to the Site, through implementation of soil/materials management, stormwater pollution prevention, dust controls, employment of a community air monitoring plan, and implementation of a Construction Health and Safety Plan. After the remedial action is complete, there will be no remaining exposure pathways to on-Site soil/ fill, as all soil that exceeds Track 1 Unrestricted Use SCOs will have been removed, and the vapor barrier and concrete building slab will minimize potential for soil vapor intrusion.

5.0 REMEDIAL ACTION MANAGEMENT

5.1 PROJECT ORGANIZATION AND OVERSIGHT

The Professional Engineer (PE) and Qualified Environmental Professionals (QEP) for this project are.

Fuad Adib, PE – Professional Engineer

Mr. Jim Blaney – Qualified Environmental Professional

5.2 SITE SECURITY

Site access will be controlled by gated entrances to the fenced property.

5.3 WORK HOURS

The hours for operation of remedial construction will be from 7 am to 5pm. These hours will conform to the New York City Department of Buildings construction code requirements, if necessary.

5.4 CONSTRUCTION HEALTH AND SAFETY PLAN

The Health and Safety Plan is included in Appendix 4. The Site Safety Coordinator will be Mr. Robert Imbriale. Remedial work performed under this RAWP will be in full compliance with applicable health and safety laws and regulations, including Site and OSHA worker safety requirements and HAZWOPER requirements. Confined space entry, if any, will comply with OSHA requirements and industry standards and will address potential risks. The parties performing the remedial construction work will ensure that performance of work is in compliance with the HASP and applicable laws and regulations. The HASP pertains to remedial and invasive work performed at the Site until the issuance of the Notice of Completion.

All field personnel involved in remedial activities will participate in training required under 29 CFR 1910.120, including 40-hour hazardous waste operator training and annual 8-hour

refresher training. Site Safety Officer will be responsible for maintaining workers training records.

Personnel entering any exclusion zone will be trained in the provisions of the HASP and be required to sign an HASP acknowledgment. Site-specific training will be provided to field personnel. Additional safety training may be added depending on the tasks performed. Emergency telephone numbers will be posted at the site location before any remedial work begins. A safety meeting will be conducted before each shift begins. Topics to be discussed include task hazards and protective measures (physical, chemical, environmental); emergency procedures; PPE levels and other relevant safety topics. Meetings will be documented in a log book or specific form.

An emergency contact sheet with names and phone numbers is included in the HASP. That document will define the specific project contacts for use in case of emergency.

5.5 COMMUNITY AIR MONITORING PLAN

Real-time air monitoring for volatile organic compounds (VOCs) and particulate levels at the perimeter of the exclusion zone or work area will be performed. Continuous monitoring will be performed for all ground intrusive activities and during the handling of contaminated or potentially contaminated media. Ground intrusive activities include, but are not limited to, soil/waste excavation and handling, test pit excavation or trenching, and the installation of soil borings or monitoring wells.

Periodic monitoring for VOCs will be performed during non-intrusive activities such as the collection of soil and sediment samples or the collection of groundwater samples from existing monitoring wells. Periodic monitoring during sample collection, for instance, will consist of taking a reading upon arrival at a sample location, monitoring while opening a well cap or overturning soil, monitoring during well baling/purging, and taking a reading prior to leaving a sample location. Depending upon the proximity of potentially exposed individuals, continuous monitoring may be performed during sampling activities. Examples of such situations include groundwater sampling at wells on the curb of a busy urban street, in the midst of a public park, or adjacent to a school or residence. Exceedences of action levels observed during performance

of the Community Air Monitoring Plan (CAMP) will be reported to the OER Project Manager and included in the Daily Report.

VOC Monitoring, Response Levels, and Actions

Volatile organic compounds (VOCs) will be monitored at the downwind perimeter of the immediate work area (i.e., the exclusion zone) on a continuous basis during invasive work. Upwind concentrations will be measured at the start of each workday and periodically thereafter to establish background conditions. The monitoring work will be performed using equipment appropriate to measure the types of contaminants known or suspected to be present. The equipment will be calibrated at least daily for the contaminant(s) of concern or for an appropriate surrogate. The equipment will be capable of calculating 15-minute running average concentrations, which will be compared to the levels specified below.

- If the ambient air concentration of total organic vapors at the downwind perimeter of the work area or exclusion zone exceeds 5 parts per million (ppm) above background for the 15-minute average, work activities will be temporarily halted and monitoring continued. If the total organic vapor level readily decreases (per instantaneous readings) below 5 ppm over background, work activities will resume with continued monitoring.
- If total organic vapor levels at the downwind perimeter of the work area or exclusion zone persist at levels in excess of 5 ppm over background but less than 25 ppm, work activities will be halted, the source of vapors identified, corrective actions taken to abate emissions, and monitoring continued. After these steps, work activities will resume provided that the total organic vapor level 200 feet downwind of the exclusion zone or half the distance to the nearest potential receptor or residential/commercial structure, whichever is less - but in no case less than 20 feet, is below 5 ppm over background for the 15-minute average.
- If the organic vapor level is above 25 ppm at the perimeter of the work area, activities will be shutdown.

All 15-minute readings must be recorded and be available for OER personnel to review. Instantaneous readings, if any, used for decision purposes will also be recorded.

Particulate Monitoring, Response Levels, and Actions

Particulate concentrations will be monitored continuously at the upwind and downwind perimeters of the exclusion zone at temporary particulate monitoring stations. The particulate monitoring will be performed using real-time monitoring equipment capable of measuring particulate matter less than 10 micrometers in size (PM-10) and capable of integrating over a period of 15 minutes (or less) for comparison to the airborne particulate action level. The equipment will be equipped with an audible alarm to indicate exceedance of the action level. In addition, fugitive dust migration should be visually assessed during all work activities.

- If the downwind PM-10 particulate level is 100 micrograms per cubic meter (mcg/m^3) greater than background (upwind perimeter) for the 15-minute period or if airborne dust is observed leaving the work area, then dust suppression techniques will be employed. Work will continue with dust suppression techniques provided that downwind PM-10 particulate levels do not exceed $150 \text{ mcg}/\text{m}^3$ above the upwind level and provided that no visible dust is migrating from the work area.
- If, after implementation of dust suppression techniques, downwind PM-10 particulate levels are greater than $150 \text{ mcg}/\text{m}^3$ above the upwind level, work will be stopped and a re-evaluation of activities initiated. Work will resume provided that dust suppression measures and other controls are successful in reducing the downwind PM-10 particulate concentration to within $150 \text{ mcg}/\text{m}^3$ of the upwind level and in preventing visible dust migration.

All readings will be recorded and be available for OER personnel to review.

5.6 AGENCY APPROVALS

All permits or government approvals required for remedial construction have been or will be obtained prior to the start of remedial construction. Approval of this RAWP by OER does not constitute satisfaction of these requirements and will not be a substitute for any required permit.

5.7 SITE PREPARATION

Pre-Construction Meeting

OER will be invited to attend the pre-construction meeting at the Site with all parties involved in the remedial process prior to the start of remedial construction activities.

Mobilization

Mobilization will be conducted as necessary for each phase of work at the Site. Mobilization includes field personnel orientation, equipment mobilization (including securing all sampling equipment needed for the field investigation), marking/staking sampling locations and utility mark-outs. Each field team member will attend an orientation meeting to become familiar with the general operation of the Site, health and safety requirements, and field procedures.

Utility Marker Layouts, Easement Layouts

The presence of utilities and easements on the Site will be fully investigated prior to the performance of invasive work such as excavation or drilling under this plan by using, at a minimum, the One-Call System (811). Underground utilities may pose an electrocution, explosion, or other hazard during excavation or drilling activities. All invasive activities will be performed in compliance with applicable laws and regulations to assure safety. Utility companies and other responsible authorities will be contacted to locate and mark the locations, and a copy of the Markout Ticket will be retained by the contractor prior to the start of drilling, excavation or other invasive subsurface operations. Overhead utilities may also be present within the anticipated work zones. Electrical hazards associated with drilling in the vicinity of overhead utilities will be prevented by maintaining a safe distance between overhead power lines and drill rig masts.

Proper safety and protective measures pertaining to utilities and easements, and compliance with all laws and regulations will be employed during invasive and other work contemplated under this RAWP. The integrity and safety of on-Site and off-Site structures will be maintained during all invasive, excavation or other remedial activity performed under the RAWP.

Dewatering

If dewatering is to be used, describe the method. Explain methods for pre-treatment and disposal of extracted groundwater, type of permit obtained for dewatering, the agency managing that permit, and location of discharge. Delete this section if dewatering is not proposed

Equipment and Material Staging

Equipment and materials will be stored and staged in a manner that complies with applicable laws and regulations.

Stabilized Construction Entrance

Steps will be taken to ensure that trucks departing the site will not track soil, fill or debris off-Site. Such actions may include use of cleaned asphalt or concrete roads or use of stone or other aggregate-based egress paths between the truck inspection station and the property exit. Measures will be taken to ensure that adjacent roadways will be kept clean of project related soils, fill and debris.

Truck Inspection Station

An outbound-truck inspection station will be set up close to the Site exit. Before exiting the NYC VCP Site, trucks will be required to stop at the truck inspection station and will be examined for evidence of contaminated soil on the undercarriage, body, and wheels. Soil and debris will be removed. Brooms, shovels and potable water will be utilized for the removal of soil from vehicles and equipment, as necessary.

5.8 TRAFFIC CONTROL

Drivers of trucks leaving the NYC VCP Site with soil/fill will be instructed to proceed without stopping in the vicinity of the site to prevent neighborhood impacts. The planned route on local roads for trucks leaving the site will be forwarded to OER once the hauler and the disposal facility have been identified.

5.9 DEMOBILIZATION

Demobilization will include:

- As necessary, restoration of temporary access areas and areas that may have been disturbed to accommodate support areas (e.g., staging areas, decontamination areas, storage areas, temporary water management areas, and access area);
- Removal of sediment from erosion control measures and truck wash and disposal of materials in accordance with applicable laws and regulations;
- Equipment decontamination, and;
- General refuse disposal.

Equipment will be decontaminated and demobilized at the completion of all field activities. Investigation equipment and large equipment (e.g., soil excavators) will be washed at the truck inspection station as necessary. In addition, all investigation and remediation derived waste will be appropriately disposed.

5.10 REPORTING AND RECORD KEEPING

Daily Reports

Daily reports providing a general summary of activities for each day of *active remedial work* will be emailed to the OER Project Manager by the end of the following day. Those reports will include:

- Project number and statement of the activities and an update of progress made and locations of work performed;
- Quantities of material imported and exported from the Site;
- Status of on-Site soil/fill stockpiles;
- A summary of all citizen complaints, with relevant details (basis of complaint; actions taken; etc.);
- A summary of CAMP excursions, if any;

- Photograph of notable Site conditions and activities.

The frequency of the reporting period may be revised in consultation with OER project manager based on planned project tasks. Daily email reports are not intended to be the primary mode of communication for notification to OER of emergencies (accidents, spills), requests for changes to the RAWP or other sensitive or time critical information. However, such information will be included in the daily reports. Emergency conditions and changes to the RAWP will be communicated directly to the OER project manager by personal communication. Daily reports will be included as an Appendix in the Remedial Action Report.

Record Keeping and Photo-Documentation

Job-site record keeping for all remedial work will be performed. These records will be maintained on-Site during the project and will be available for inspection by OER staff. Representative photographs will be taken of the Site prior to any remedial activities and during major remedial activities to illustrate remedial program elements and contaminant source areas. Photographs will be submitted at the completion of the project in the RAR in digital format (i.e. jpeg files).

5.11 COMPLAINT MANAGEMENT

All complaints from citizens will be promptly reported to OER. Complaints will be addressed and outcomes will also be reported to OER in daily reports. Notices to OER will include the nature of the complaint, the party providing the complaint, and the actions taken to resolve any problems.

5.12 DEVIATIONS FROM THE REMEDIAL ACTION WORK PLAN

All changes to the RAWP will be reported to the OER Project Manager and will be documented in daily reports and reported in the Remedial Action Report. The process to be followed if there are any deviations from the RAWP will include a request for approval for the change from OER noting the following:

- Reasons for deviating from the approved RAWP;

- Effect of the deviations on overall remedy; and
- Determination that the remedial action with the deviation(s) is protective of public health and the environment.

5.13 DATA USABILITY SUMMARY REPORT

The primary objective of a Data Usability Summary Report (DUSR) is to determine whether or not data meets the site specific criteria for data quality and data use. The DUSR provides an evaluation of analytical data without third party data validation. The DUSR for post-remedial samples collected during implementation of this RAWP will be included in the Remedial Action Report (RAR).

6.0 REMEDIAL ACTION REPORT

A Remedial Action Report (RAR) will be submitted to OER following implementation of the remedial action defined in this RAWP. The RAR will document that the remedial work required under this RAWP has been completed and has been performed in compliance with this plan. The RAR will include:

- Information required by this RAWP;
- As-built drawings for all constructed remedial elements, required certifications, manifests and other written and photographic documentation of remedial work performed under this remedy;
- Site Management Plan;
- Description of any changes in the remedial action from the elements provided in this RAWP and associated design documents;
- Tabular summary of all end point sampling results and all material characterization results, QA/QC results for end-point sampling, and other sampling and chemical analysis performed as part of the remedial action and DUSR;
- Test results or other evidence demonstrating that remedial systems are functioning properly;
- Account of the source area locations and characteristics of all contaminated material removed from the Site including a map showing source areas;
- Account of the disposal destination of all contaminated material removed from the Site. Documentation associated with disposal of all material will include transportation and disposal records, and letters approving receipt of the material.
- Account of the origin and required chemical quality testing for material imported onto the Site.
- Reports and supporting material will be submitted in digital form.

Remedial Action Report Certification

The following certification will appear in front of the Executive Summary of the Remedial Action Report. The certification will include the following statements:

I, Fuad Adib, am currently a professional engineer licensed by the State of New York. I had primary direct responsibility for implementation of the remedial program for the Dock Street Site, E-Designation number E132.

I, Jim Blaney, am a qualified Environmental Professional. I had primary direct responsibility for implementation remedial program for the Dock Street Site, E-Designation number E132.

I certify that the OER-approved Remedial Action Work Plan dated September 2012 and Stipulations in a letter dated TBD, if any were implemented and that all requirements in those documents have been substantively complied with. I certify that contaminated soil, fill, liquids or other material from the property were taken to facilities licensed to accept this material in full compliance with applicable laws and regulations.

7.0 SCHEDULE

The table below presents a schedule for the proposed remedial action and reporting. If the schedule for remediation and development activities changes, it will be updated and submitted to OER. Currently, a one (1) month remediation period is anticipated.

NOTE: Table needs to be completed. Also, above it states 1 month for remediation and table presently states 6 weeks.

Schedule Milestone	Weeks from Remedial Action Start	Duration (weeks)
OER Approval of RAWP	0	-
Fact Sheet 2 announcing start of remedy	0	-
Mobilization	0	N/A
Remedial Excavation	12	6
Demobilization	32	2
Record Declaration of Covenants and Restrictions	34	4
Submit Remedial Action Report	40	N/A

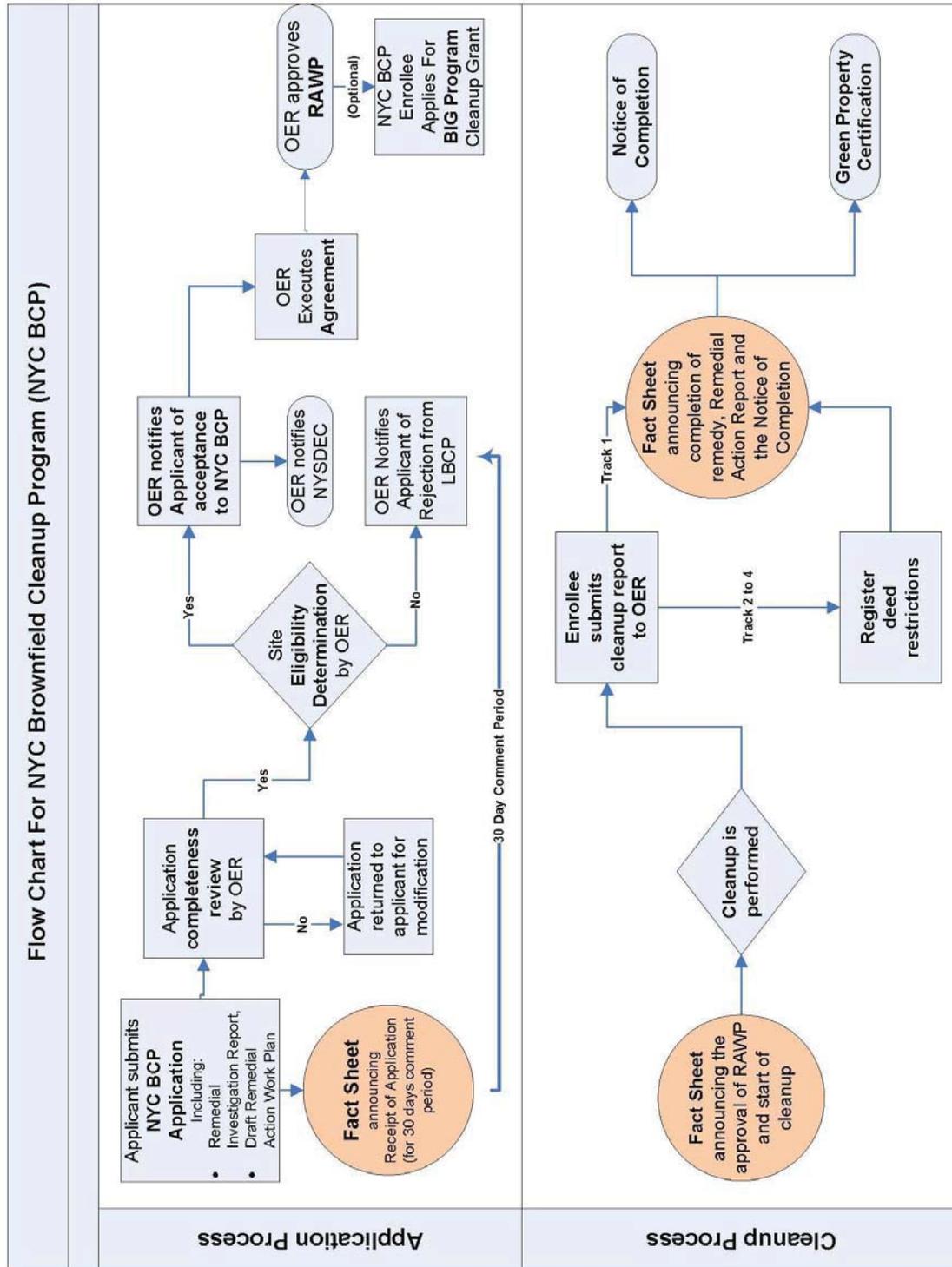
APPENDIX 1

CITIZEN PARTICIPATION PLAN

The NYC Office of Environmental Remediation and Two Trees Management Co. LLC have established this Citizen Participation Plan because the opportunity for citizen participation is an important component of the NYC Voluntary Cleanup Program. This Citizen Participation Plan describes how information about the project will be disseminated to the Community during the remedial process. As part of its obligations under the NYC VCP, Two Trees Management Co. LLC will maintain a repository for project documents and provide public notice at specified times throughout the remedial program. This Plan also takes into account potential environmental justice concerns in the community that surrounds the project Site. Under this Citizen Participation Plan, project documents and work plans are made available to the public in a timely manner. Public comment on work plans is strongly encouraged during public comment periods. Work plans are not approved by the NYC Office of Environmental Remediation (OER) until public comment periods have expired and all comments are formally reviewed. An explanation of cleanup plans in the form of a public meeting or informational session is available upon request to OER's project manager assigned to this Site, Ms Breanna Gribble, who can be contacted about these issues or any others questions, comments or concerns that arise during the remedial process at (212) 788-8841.

Project Contact List. OER has established a Site Contact List for this project to provide public notices in the form of fact sheets to interested members of the Community. Communications will include updates on important information relating to the progress of the cleanup program at the Site as well as to request public comments on the cleanup plan. The Project Contact List includes owners and occupants of adjacent buildings and homes, principal administrators of nearby schools, hospitals and day care centers, the public water supplier that serves the area, established document repositories, the representative Community Board, City Council members, other elected representatives and any local Brownfield Opportunity Area (BOA) grantee organizations. Any member of the public or organization will be added to the Site Contact List on request. A copy of the Site Contact List is maintained by OER's project

manager. If you would like to be added to the Project Contact List, contact NYC OER at (212) 788-8841 or by email at brownfields@cityhall.nyc.gov.



Repositories. A document repository is maintained in the nearest public library that maintains evening and weekend hours. This document repository is intended to house, for community review, all principal documents generated during the cleanup program including Remedial Investigation plans and reports, Remedial Action work plans and reports, and all public notices and fact sheets produced during the lifetime of the remedial project. Two Trees Management Co. LLC will inspect the repositories to ensure that they are fully populated with project information. The repository for this project is:

Brooklyn Public Library
Brooklyn Heights Library Branch
280 Cadman Plaza West
Brooklyn, NY, 11201
Please call (718) 623-7100 for hours of operation

Digital Documentation. NYC OER strongly encourages the use of digital documents in repositories as a means of minimizing paper use while also increasing convenience in access and ease of use.

Public Notice and Public Comment. Public notice to all members of the Project Contact List is required at three major steps during the performance of the cleanup program (listed below) and at other points that may be required by OER. Notices will include Fact Sheets with descriptive project summaries, updates on recent and upcoming project activities, repository information, and important phone and email contact information. All notices will be prepared by Two Trees Management Co. LLC reviewed and approved by OER prior to distribution and mailed by Two Trees Management Co. LLC. Public comment is solicited in public notices for all work plans developed under the NYC Voluntary Cleanup Program. Final review of all work plans by OER will consider all public comments. Approval will not be granted until the public comment period has been completed.

Citizen Participation Milestones. Public notice and public comment activities occur at several steps during a typical NYC VCP project. See flow chart on the following page, which identifies when during the NYC VCP public notices are issued: These steps include:

- **Public Notice of the availability of the Remedial Investigation Report and Remedial Action Work Plan and a 30-day public comment period on the Remedial Action Work Plan.**

Public notice in the form of a Fact Sheet is sent to all parties listed on the Site Contact List announcing the availability of the Remedial Investigation Report and Remedial Action Work Plan and the initiation of a 30-day public comment period on the Remedial Action Work Plan. The Fact Sheet summarizes the findings of the RIR and provides details of the RAWP. The public comment period will be extended an additional 15 days upon public request. A public meeting or informational session will be conducted by OER upon request.

- **Public Notice announcing the approval of the RAWP and the start of remediation**

Public notice in the form of a Fact Sheet is sent to all parties listed on the Site Contact List announcing the approval of the RAWP and the start of remediation.

- **Public Notice announcing the completion of remediation, designation of Institutional and Engineering Controls and issuance of the Notice of Completion**

- Public notice in the form of a Fact Sheet is sent to all parties listed on the Site Contact List announcing the completion of remediation, providing a list of all Institutional and Engineering Controls implemented for to the Site and announcing the issuance of the Notice of Completion.

APPENDIX 2

SUSTAINABILITY STATEMENT

This Sustainability Statement documents sustainable activities and green remediation efforts planned under this remedial action.

Recontamination Control. Recontamination after cleanup and redevelopment is completed undermines the value of work performed, may result in a property that is less protective of public health or the environment, and may necessitate additional cleanup work later or impede future redevelopment. Recontamination can arise from future releases that occur within the property or by influx of contamination from off-Site.

Installation of vapor barrier will be incorporated into the building design and can eliminate the risk of future migration of soil vapor contamination from off-Site

An estimate of the area of the Site that utilizes recontamination controls under this plan will be reported in the RAR in square feet.

Paperless Voluntary Cleanup Program. Two Trees Management Co. LLC is participating in OER's Paperless Voluntary Cleanup Program. Under this program, submission of electronic documents will replace submission of hard copies for the review of project documents, communications and milestone reports.

Low-Energy Project Management Program. Two Trees Management Co. LLC is participating in OER's low-energy project management program. Under this program, whenever possible, meetings are held using remote communication technologies, such as videoconferencing and teleconferencing to reduce energy consumption and traffic congestion associated with personal transportation.

APPENDIX 3

SOIL/MATERIALS MANAGEMENT PLAN

1.1 SOIL SCREENING METHODS

Visual, olfactory and PID soil screening and assessment will be performed under the supervision of a Qualified Environmental Professional and will be reported in the RAR. Soil screening will be performed during invasive work performed during the remedy and development phases prior to issuance of the Notice of Completion.

1.2 STOCKPILE METHODS

Excavated soil from suspected areas of contamination (e.g., hot spots, USTs, drains, etc.) will be stockpiled separately and will be segregated from clean soil and construction materials. Stockpiles will be used only when necessary and will be removed as soon as practicable. While stockpiles are in place, they will be inspected daily, and before and after every storm event. Results of inspections will be recorded in a logbook and maintained at the Site and available for inspection by OER. Excavated soils will be stockpiled on, at minimum, double layers of 8-mil minimum sheeting, will be kept covered at all times with appropriately anchored plastic tarps, and will be routinely inspected. Broken or ripped tarps will be promptly replaced.

All stockpile activities will be compliant with applicable laws and regulations. Soil stockpile areas will be appropriately graded to control run-off in accordance with applicable laws and regulations. Stockpiles of excavated soils and other materials shall be located at least of 50 feet from the property boundaries, where possible. Hay bales or equivalent will surround soil stockpiles except for areas where access by equipment is required. Silt fencing and hay bales will be used as needed near catch basins, surface waters and other discharge points.

1.3 CHARACTERIZATION OF EXCAVATED MATERIALS

Soil/fill or other excavated media that is transported off-Site for disposal will be sampled in a manner required by the receiving facility, and in compliance with applicable laws and regulations. Soils proposed for reuse on-Site will be managed as defined in this plan.

1.4 MATERIALS EXCAVATION, LOAD-OUT AND DEPARTURE

The PE/QEP overseeing the remedial action will:

- oversee remedial work and the excavation and load-out of excavated material;
- ensure that there is a party responsible for the safe execution of invasive and other work performed under this work plan;
- ensure that Site development activities and development-related grading cuts will not interfere with, or otherwise impair or compromise the remedial activities proposed in this RAWP;
- ensure that the presence of utilities and easements on the Site has been investigated and that any identified risks from work proposed under this plan are properly addressed by appropriate parties;
- ensure that all loaded outbound trucks are inspected and cleaned if necessary before leaving the Site;
- ensure that all egress points for truck and equipment transport from the Site will be kept clean of Site-derived materials during Site remediation.

Locations where vehicles exit the Site shall be inspected daily for evidence of soil tracking off premises. Cleaning of the adjacent streets will be performed as needed to maintain a clean condition with respect to Site-derived materials.

Open and uncontrolled mechanical processing of historical fill and contaminated soil on-Site will not be performed without prior OER approval.

1.5 OFF-SITE MATERIALS TRANSPORT

Loaded vehicles leaving the Site will comply with all applicable materials transportation requirements (including appropriate covering, manifests, and placards) in accordance with applicable laws and regulations, including use of licensed haulers in accordance with 6 NYCRR Part 364. If loads contain wet material capable of causing leakage from trucks, truck liners will be used. Queuing of trucks will be performed on-Site, when possible in order to minimize off Site disturbance. Off-Site queuing will be minimized.

Outbound truck transport routes have not yet been determined, routing shall take into account the following factors: (a) limiting transport through residential areas and past sensitive sites; (b) use of mapped truck routes; (c) minimizing off-Site queuing of trucks entering the facility; (d) limiting total distance to major highways; (e) promoting safety in access to highways; and (f) overall safety in transport. To the extent possible, all trucks loaded with Site materials will travel from the Site using these truck routes. Trucks will not stop or idle in the neighborhood after leaving the project Site.

1.6 MATERIALS DISPOSAL OFF-SITE

The following documentation will be established and reported by the PE/QEP for each disposal destination used in this project to document that the disposal of regulated material exported from the Site conforms with applicable laws and regulations: (1) a letter from the PE/QEP or Enrollee to each disposal facility describing the material to be disposed and requesting written acceptance of the material. This letter will state that material to be disposed is regulated material generated at an environmental remediation Site in Brooklyn, New York under a governmental remediation program. The letter will provide the project identity and the name and phone number of the PE/QEP or Enrollee. The letter will include as an attachment a summary of all chemical data for the material being transported; and (2) a letter from each disposal facility stating it is in receipt of the correspondence (1, above) and is approved to accept the material. These documents will be included in the RAR.

The Remedial Action Report will include an itemized account of the destination of all material removed from the Site during this remedial action. Documentation associated with

disposal of all material will include records and approvals for receipt of the material. This information will be presented in the RAR.

All impacted soil/fill or other waste excavated and removed from the Site will be managed as regulated material and will be disposed in accordance with applicable laws and regulations. Historic fill and contaminated soils taken off-Site will be handled as solid waste and will not be disposed at a Part 360-16 Registration Facility (also known as a Soil Recycling Facility).

Waste characterization will be performed for off-Site disposal in a manner required by the receiving facility and in conformance with its applicable permits. Waste characterization sampling and analytical methods, sampling frequency, analytical results and QA/QC will be reported in the RAR. A manifest system for off-Site transportation of exported materials will be employed. Manifest information will be reported in the RAR. Hazardous wastes derived from on-Site will be stored, transported, and disposed of in compliance with applicable laws and regulations.

1.7 MATERIALS REUSE ON-SITE

Soil and fill that is derived from the property that meets the soil cleanup objectives established in this plan may be reused on-Site. The soil cleanup objectives for on-Site reuse are listed in Table number 4. 'Reuse on-Site' means material that is excavated during the remedy or development, does not leave the property, and is relocated within the same property and on comparable soil/fill material, and addressed pursuant to the NYC VCP agreement subject to Engineering and Institutional Controls. The PE/QEP will ensure that reused materials are segregated from other materials to be exported from the Site and that procedures defined for material reuse in this RAWP are followed.

Organic matter (wood, roots, stumps, etc.) or other waste derived from clearing and grubbing of the Site will not be buried on-Site. Soil or fill excavated from the site for grading or other purposes will not be reused within a cover soil layer or within landscaping berms.

1.8 DEMARCATION (IF TRACK 1 SCOS ARE NOT MET)

After completion of hotspot removal and any other invasive remedial activities, and prior to backfilling, if Track 1 SCOs are not met then the top of the residual soil/fill will be defined by one of three methods: (1) placement of a demarcation layer. The demarcation layer will consist of geosynthetic fencing or equivalent material to be placed on the surface of residual soil/fill to provide an observable reference layer. A description or map of the approximate depth of the demarcation layer will be provided in the SMP; or (2) a land survey of the top elevation of residual soil/fill before the placement of cover soils, pavement and associated sub-soils, or other materials or structures or, (3) all materials beneath the approved cover will be considered impacted and subject to site management after the remedy is complete. Demarcation may be established by one or any combination of these three methods. As appropriate, a map showing the method of demarcation for the Site and all associated documentation will be presented in the RAR.

This demarcation will constitute the top of the site management horizon. Materials within this horizon require adherence to special conditions during future invasive activities as defined in the Site Management Plan.

1.9 IMPORT OF BACKFILL SOIL FROM OFF-SITE SOURCES

This Section presents the requirements for imported fill materials to be used below the cover layer and within the clean soil cover layer. It is not expected that soil will be imported to the site or on-site soil will be used for backfill. However, to the extent that it becomes necessary, all imported soils will meet OER-approved backfill and cover soil quality objectives for this Site.

A process will be established to evaluate sources of backfill and cover soil to be imported to the Site, and will include an examination of source location, current and historical use(s), and any applicable documentation. Material from industrial sites, spill sites, environmental remediation sites or other potentially contaminated sites will not be imported to the Site.

The following potential sources may be used pending attainment of backfill and cover soil quality objectives:

- Clean soil from construction projects at non-industrial sites in compliance with applicable laws and regulations;
- Clean soil from roadway or other transportation-related projects in compliance with applicable laws and regulations;
- Clean recycled concrete aggregate (RCA) from facilities permitted or registered by the regulations of NYS DEC.

All materials received for import to the Site will be approved by a PE/QEP and will be in compliance with provisions in this RAWP. The RAR will report the source of the fill, evidence that an inspection was performed on the source, chemical sampling results, frequency of testing, and a Site map indicating the locations where backfill or soil cover was placed.

Source Screening and Testing

Inspection of imported fill material will include visual, olfactory and PID screening for evidence of contamination. Materials imported to the Site will be subject to inspection, as follows:

- Trucks with imported fill material will be in compliance with applicable laws and regulations and will enter the Site at designated locations;
- The PE/QEP is responsible to ensure that every truck load of imported material is inspected for evidence of contamination; and
- Fill material will be free of solid waste including pavement materials, debris, stumps, roots, and other organic matter, as well as ashes, oil, perishables or foreign matter.

Composite samples of imported material will be taken at a minimum frequency of one sample for every 500 cubic yards of material. Once it is determined that the fill material meets imported backfill or cover soil chemical requirements and is non-hazardous, and lacks petroleum contamination, the material will be loaded onto trucks for delivery to the Site.

Recycled concrete aggregate (RCA) will be imported from facilities permitted or registered by NYSDEC. Facilities will be identified in the RAR. A PE/QEP is responsible to ensure that

the facility is compliant with 6NYCRR Part 360 registration and permitting requirements for the period of acquisition of RCA. RCA imported from compliant facilities will not require additional testing, unless required by NYSDEC under its terms for operation of the facility. RCA imported to the Site must be derived from recognizable and uncontaminated concrete. RCA material is not acceptable for, and will not be used as cover material.

1.10 FLUIDS MANAGEMENT

All liquids to be removed from the Site, including dewatering fluids, will be handled, transported and disposed in accordance with applicable laws and regulations. Liquids discharged into the New York City sewer system will receive prior approval by New York City Department of Environmental Protection (NYC DEP). The NYC DEP regulates discharges to the New York City sewers under Title 15, Rules of the City of New York Chapter 19. Discharge to the New York City sewer system will require an authorization and sampling data demonstrating that the groundwater meets the City's discharge criteria. The dewatering fluid will be pretreated as necessary to meet the NYC DEP discharge criteria. If discharge to the City sewer system is not appropriate, the dewatering fluids will be managed by transportation and disposal at an off-Site treatment facility.

Discharge of water generated during remedial construction to surface waters (i.e. a stream or river) is prohibited without a SPDES permit issued by New York State Department of Environmental Conservation.

1.11 STORM-WATER POLLUTION PREVENTION

Applicable laws and regulations pertaining to storm-water pollution prevention will be addressed during the remedial program. Erosion and sediment control measures identified in this RAWP (silt fences and barriers, and hay bale checks) will be installed around the entire perimeter of the remedial construction area and inspected once a week and after every storm event to ensure that they are operating appropriately. Discharge locations will be inspected to determine whether erosion control measures are effective in preventing significant impacts to receptors. Results of inspections will be recorded in a logbook and maintained at the Site and available for inspection by OER. All necessary repairs shall be made immediately. Accumulated

sediments will be removed as required to keep the barrier and hay bale check functional. Undercutting or erosion of the silt fence toe anchor will be repaired immediately with appropriate backfill materials. Manufacturer's recommendations will be followed for replacing silt fencing damaged due to weathering.

1.12 CONTINGENCY PLAN

This contingency plan is developed for the remedial construction to address the discovery of unknown structures or contaminated media during excavation. Identification of unknown contamination source areas during invasive Site work will be promptly communicated to OER's Project Manager. Petroleum spills will be reported to the NYS DEC Spill Hotline. These findings will be included in the daily report. If previously unidentified contaminant sources are found during on-Site remedial excavation or development-related excavation, sampling will be performed on contaminated source material and surrounding soils and reported to OER. Chemical analytical testing will be performed for TAL metals, TCL volatiles and semi-volatiles, TCL pesticides and PCBs, as appropriate.

1.13 ODOR, DUST AND NUISANCE CONTROL

Odor Control

All necessary means will be employed to prevent on- and off-Site odor nuisances. At a minimum, procedures will include: (a) limiting the area of open excavations; (b) shrouding open excavations with tarps and other covers; and (c) use of foams to cover exposed odorous soils. If odors develop and cannot otherwise be controlled, additional means to eliminate odor nuisances will include: (d) direct load-out of soils to trucks for off-Site disposal; and (e) use of chemical odorants in spray or misting systems.

This odor control plan is capable of controlling emissions of nuisance odors. If nuisance odors are identified, work will be halted and the source of odors will be identified and corrected. Work will not resume until all nuisance odors have been abated. OER will be notified of all odor complaint events. Implementation of all odor controls, including halt of work, will be the responsibility of the PE/QEP's certifying the Remedial Action Report.

Dust Control

Dust management during invasive on-Site work will include, at a minimum:

- Use of a dedicated water spray methodology for roads, excavation areas and stockpiles.
- Use of properly anchored tarps to cover stockpiles.
- Exercise extra care during dry and high-wind periods.
- Use of gravel or recycled concrete aggregate on egress and other roadways to provide a clean and dust-free road surface.

This dust control plan is capable of controlling emissions of dust. If nuisance dust emissions are identified, work will be halted and the source of dusts will be identified and corrected. Work will not resume until all nuisance dust emissions have been abated. OER will be notified of all dust complaint events. Implementation of all dust controls, including halt of work, will be the responsibility of the PE/QEP's responsible for certifying the Remedial Action Report.

Other Nuisances

Noise control will be exercised during the remedial program. All remedial work will conform, at a minimum, to NYC noise control standards.

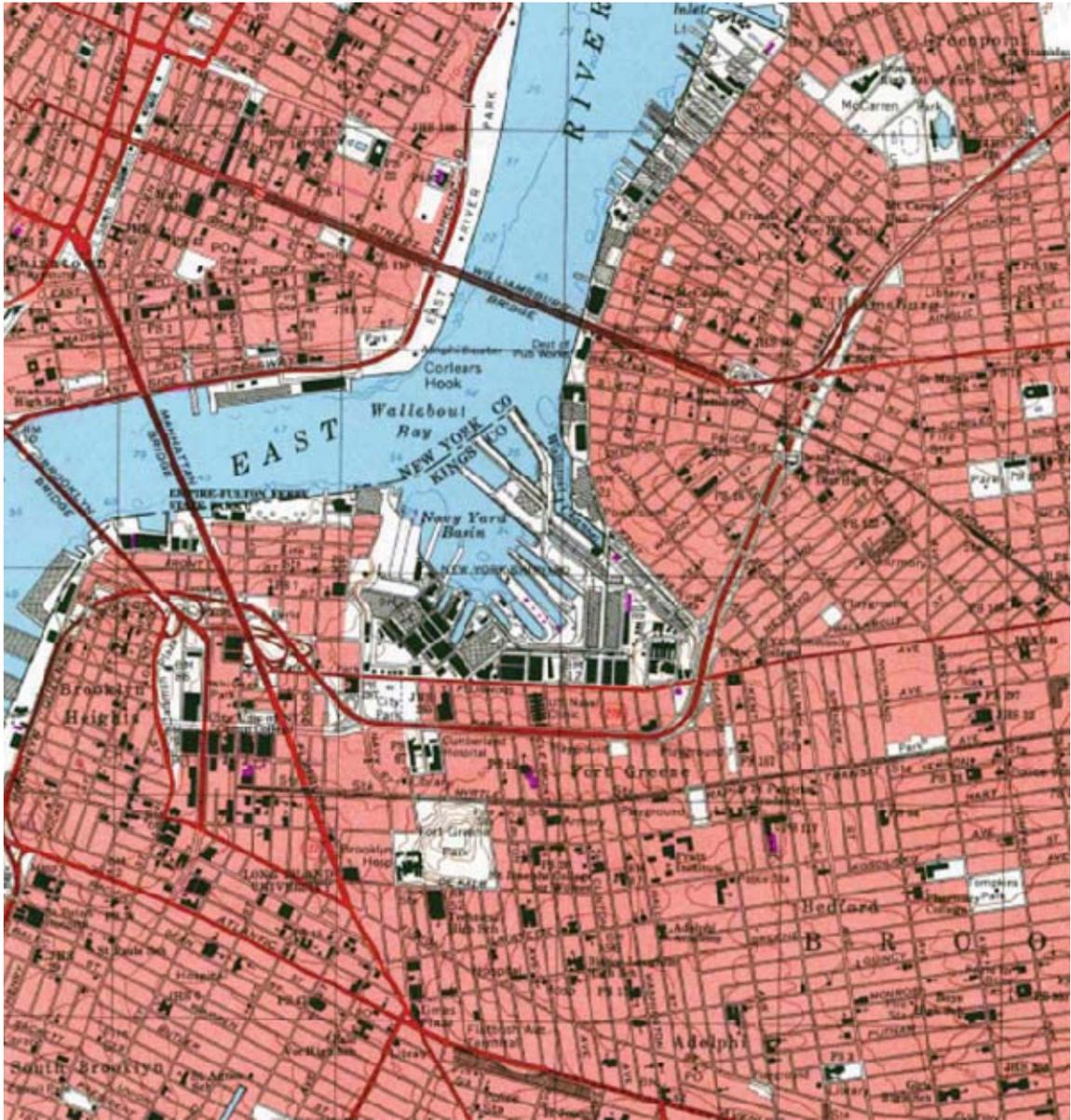
Rodent control will be provided, during Site clearing and grubbing, and during the remedial program, as necessary, to prevent nuisances.

APPENDIX 4

HEALTH AND SAFETY PLAN

FIGURES

Figure 1





Emteque LLC
 15350 Eighth Ave., Suite 8001
 New York, NY 10018-0891
 Phone: 212.631.9000
 Fax: 212.631.8066
 www.emteque.com

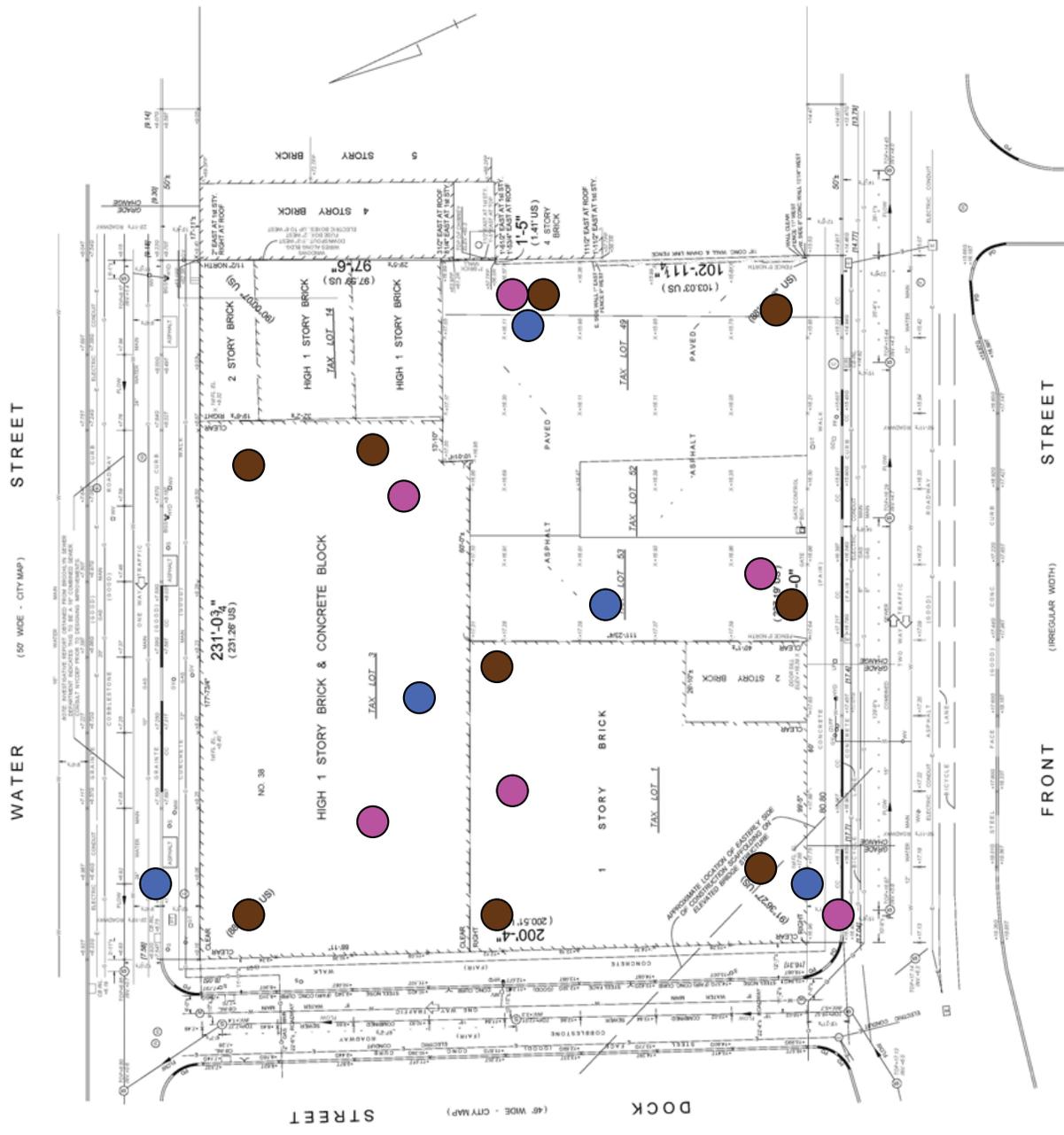
Client:
 Two Trees Management Co., LLC
 45 Main Street, Suite 602
 Brooklyn, NY 11201

Project:
 DUMBO
 Brooklyn, NY

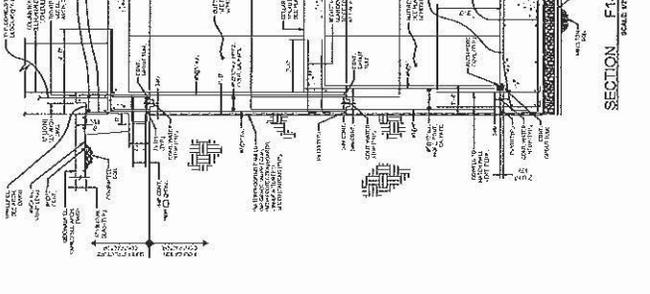
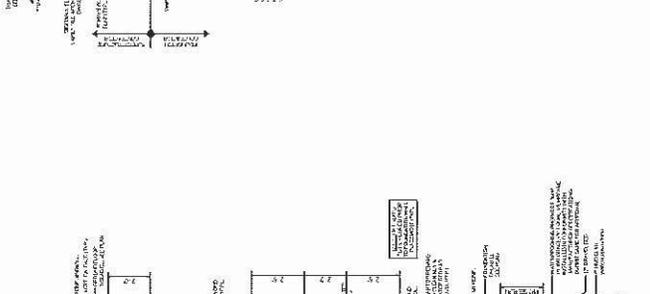
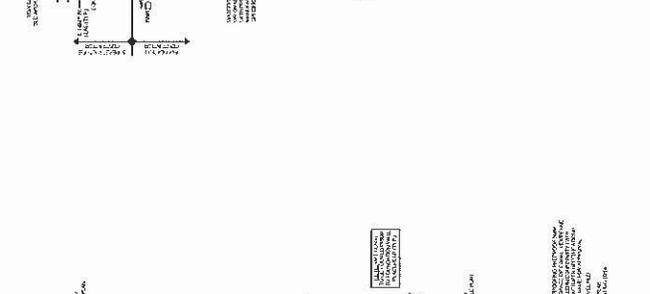
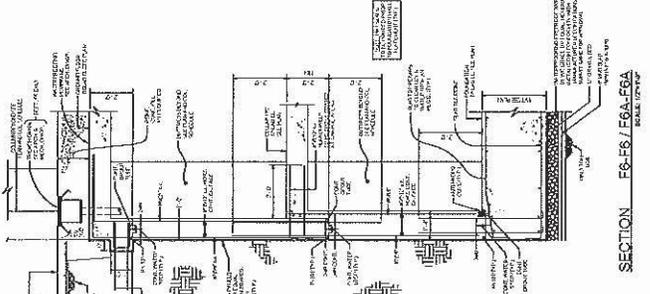
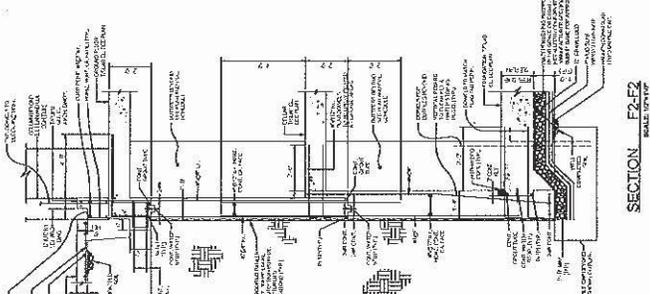
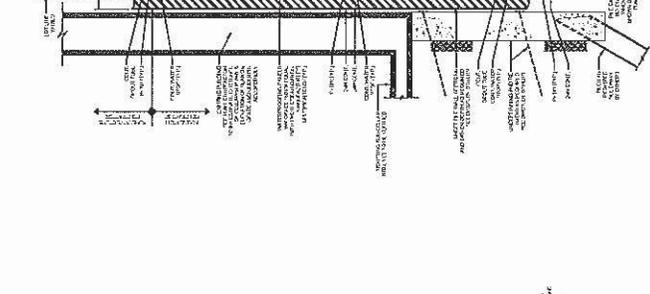
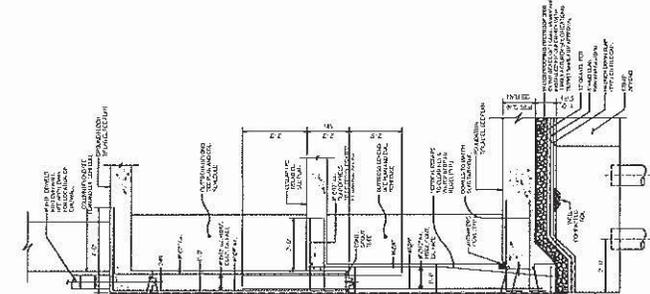
Location:
 31-45 Front Street
 Tax Block 35/Lots 52, 53, 49

Description:
**END-POINT
 SAMPLE LOCATIONS**

Project No.: 12-5663
Page No.: 01



- Soil Sample Locations
- Groundwater Sample Locations
- Soil Vapor Sample Locations





EMTEQUE LLC
A WCD Group Company

Emteque LLC
1350 Broadway, Suite 1901
New York, NY 10018-0891
Phone: 212.631.9000
Fax: 212.631.8066
www.emteque.com

Client:

Two Trees Management Co., LLC
45 Main Street, Suite 602
Brooklyn, NY 11201

Project:

Dock Street
Brooklyn, NY

Description:

CONCRETE DEPTH IN INCHES

Project No.:

12-5663

Figure No.:

02



PREPRUFE® 300R & 160R

Pre-applied waterproofing membranes that bond integrally to poured concrete for use below slabs or behind basement walls on confined sites

Description

Preprufe® 300R & 160R membranes are unique composite sheets comprising a thick HDPE film, an aggressive pressure sensitive adhesive and a weather resistant protective coating.

Unlike conventional non-adhering membranes, which are vulnerable to water ingress tracking between the unbonded membrane and structure, the unique Preprufe bond to concrete prevents ingress or migration of water around the structure.

The Preprufe R System includes:

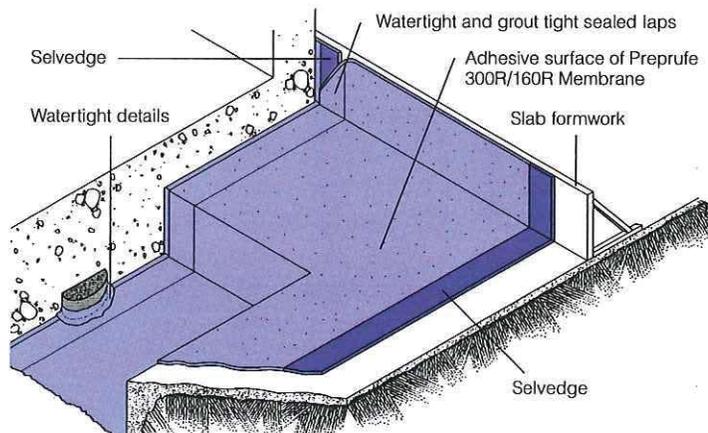
- **Preprufe 300R**—heavy-duty grade for use below slabs and on rafts (i.e. mud slabs). Designed to accept the placing of heavy reinforcement using conventional concrete spacers.
- **Preprufe 160R**—thinner grade for blindside, zero property line applications against soil retention systems.
- **Preprufe Tape LT**—for covering cut edges, roll ends, penetrations and detailing (temperatures between 25°F (-4°C) and 86°F (+30°C)).
- **Preprufe Tape HC**—as above for use in Hot Climates (minimum 50°F (10°C)).
- **Bituthene® Liquid Membrane**—for sealing around penetrations, etc.
- **Adcor™ ES**—waterstop for joints in concrete walls and floors
- **Preprufe Tieback Covers**—preformed cover for soil retention wall tieback heads
- **Preprufe Preformed Corners**—preformed inside and outside corners

Preprufe 300R & 160R membranes are applied either horizontally to smooth prepared concrete, carton forms or well rolled and compacted earth or crushed stone substrate; or vertically to permanent formwork or adjoining structures. Concrete is then cast directly against the adhesive side of the membranes. The specially developed Preprufe adhesive layers work together to form a continuous and integral seal to the structure.

Preprufe can be returned up the inside face of slab formwork but is not recommended for conventional twin-sided formwork on walls, etc. Use Bituthene self-adhesive membrane or Procor® fluid applied membrane to walls after removal of formwork for a fully bonded system to all structural surfaces.

Advantages

- **Forms a unique continuous adhesive bond to concrete poured against it**—prevents water migration and makes it unaffected by ground settlement beneath slabs
- **Fully-adhered watertight laps and detailing**
- **Provides a barrier to water, moisture and gas**—physically isolates the structure from the surrounding ground
- **BBA Certified** for basement Grades 2, 3, & 4 to BS 8102:1990
- **Zero permeance** to moisture
- **Solar reflective**—reduced temperature gain
- **Simple and quick to install**—requiring no priming or fillets
- **Can be applied to permanent formwork**—allows maximum use of confined sites
- **Self protecting**—can be trafficked immediately after application and ready for immediate placing of reinforcement
- **Unaffected by wet conditions**—cannot activate prematurely
- **Inherently waterproof, non-reactive system:**
 - not reliant on confining pressures or hydration
 - unaffected by freeze/thaw, wet/dry cycling
- **Chemical resistant**—effective in most types of soils and waters, protects structure from salt or sulphate attack



Drawings are for illustration purposes only. Please refer to graceconstruction.com for specific application details.

Installation

The most current application instructions, detail drawings and technical letters can be viewed at graceconstruction.com. For other technical information contact your local Grace representative.

Preprufe 300R & 160R membranes are supplied in rolls 4 ft (1.2 m) wide, with a selvedge on one side to provide self-adhered laps for continuity between rolls. The rolls of Preprufe Membrane and Preprufe Tape are interwound with a disposable plastic release liner which must be removed before placing reinforcement and concrete.

Substrate Preparation

All surfaces—It is essential to create a sound and solid substrate to eliminate movement during the concrete pour. Substrates must be regular and smooth with no gaps or voids greater than 0.5 in. (12 mm). Grout around all penetrations such as utility conduits, etc. for stability (see Figure 1).

Horizontal—The substrate must be free of loose aggregate and sharp protrusions. Avoid curved or rounded substrates. When installing over earth or crushed stone, ensure substrate is well compacted to avoid displacement of substrate due to traffic or concrete pour. The surface does not need to be dry, but standing water must be removed.

Vertical—Use concrete, plywood, insulation or other approved facing to sheet piling to provide support to the membrane. Board systems such as timber lagging must be close butted to provide support and not more than 0.5 in. (12 mm) out of alignment.

Membrane Installation

Preprufe can be applied at temperatures of 25°F (-4°C) or above. When installing Preprufe in cold or marginal weather conditions 55°F (<13°C) the use of Preprufe Tape LT is recommended at all laps and detailing. Preprufe Tape LT should be applied to clean, dry surfaces and the release liner must be removed immediately after application. Alternatively, Preprufe Low Temperature (LT) is available for low temperature condition applications. Refer to Preprufe LT data sheet for more information.

Horizontal substrates—Place the membrane HDPE film side to the substrate with the clear plastic release liner facing towards the concrete pour. End laps should be staggered to avoid a build up of layers. Leave plastic release liner in position until overlap procedure is completed (see Figure 2).

Accurately position succeeding sheets to overlap the previous sheet 3 in. (75 mm) along the marked selvedge. Ensure the underside of the succeeding sheet is clean, dry and free from contamination before attempting to overlap. Peel back the plastic release liner from between the overlaps as the two layers are bonded together. Ensure a continuous bond is achieved without creases and roll firmly with a heavy roller. Completely remove the plastic liner to expose the protective coating. Any initial tack will quickly disappear.

Refer to Grace Tech Letter 15 for information on suitable rebar chairs for Preprufe.

Vertical substrates—Mechanically fasten the membrane vertically using fasteners appropriate to the substrate with the clear plastic release liner facing towards the concrete pour. The membrane may be installed in any convenient length. Fastening can be made through the selvedge using a small and low profile head fastener so that the membrane lays flat and allows firmly rolled overlaps. Immediately remove the plastic release liner.

Ensure the underside of the succeeding sheet is clean, dry and free from contamination before attempting to

overlap. Roll firmly to ensure a watertight seal.

Roll ends and cut edges—Overlap all roll ends and cut edges by a minimum 3 in. (75 mm) and ensure the area is clean and free from contamination, wiping with a damp cloth if necessary. Allow to dry and apply Preprufe Tape LT (or HC in hot climates) centered over the lap edges and roll firmly (see Figure 3). Immediately remove printed plastic release liner from the tape.

Details

Refer to Preprufe Field Application Manual, Section V Application Instructions or visit graceconstruction.com. This manual gives comprehensive guidance and standard details.

Membrane Repair

Inspect the membrane before installation of reinforcement steel, formwork and final placement of concrete. The membrane can be easily cleaned by power washing if required. Repair damage by wiping the area with a damp cloth to ensure the area is clean and free from dust, and allow to dry. Repair small punctures (0.5 in. (12 mm) or less) and slices by applying Preprufe Tape centered over the damaged area and roll firmly. Remove the release liner from the tape. Repair holes and large punctures by applying a patch of Preprufe membrane, which extends 6 in. (150 mm) beyond the damaged area. Seal all edges of the patch with Preprufe Tape, remove the release liner from the tape and roll firmly. Any areas of damaged adhesive should be covered with Preprufe Tape. Remove printed plastic release liner from tape. Where exposed selvedge has lost adhesion or laps have not been sealed, ensure the area is clean and dry and cover with fresh Preprufe Tape, rolling firmly. Alternatively, use a hot air gun or similar to activate adhesive and firmly roll lap to achieve continuity.

Pouring of Concrete

Ensure the plastic release liner is removed from all areas of Preprufe membrane and tape.

It is recommended that concrete be poured within 56 days (42 days in hot climates) of application of the membrane. Following proper ACI guidelines, concrete must be placed carefully and consolidated properly to avoid damage to the membrane. Never use a sharp object to consolidate the concrete.

Removal of Formwork

Preprufe membranes can be applied to removable formwork, such as slab perimeters, elevator and lift pits, etc. Once the concrete is poured the formwork must remain in place until the concrete has gained sufficient compressive strength to develop the surface bond. Preprufe membranes are not recommended for conventional twin-sided wall forming systems.

A minimum concrete compressive strength of 1500 psi (10 N/mm²) is recommended prior to stripping formwork supporting Preprufe membranes. Premature stripping may result in displacement of the membrane and/or spalling of the concrete.

Refer to Grace Tech Letter 17 for information on removal of formwork for Preprufe.

Figure 1



Figure 2

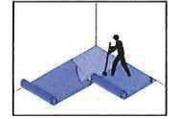
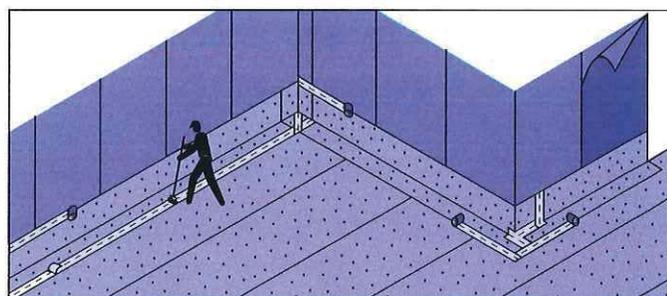
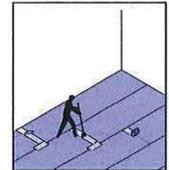


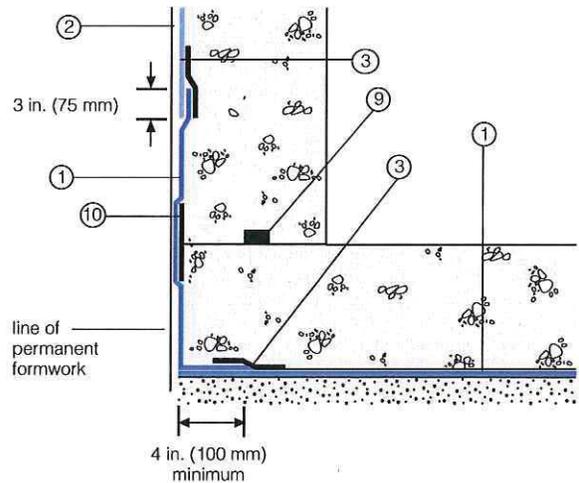
Figure 3



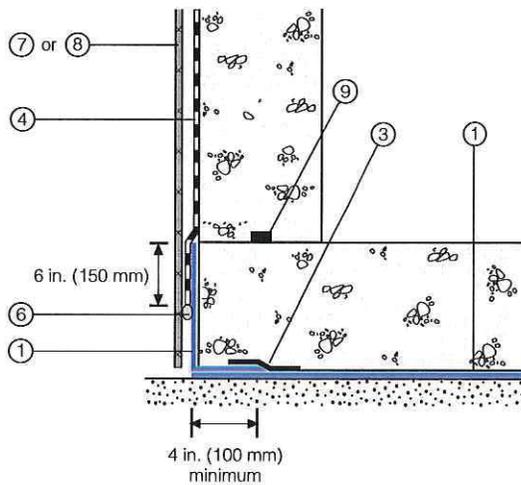
Detail Drawings

Details shown are typical illustrations and not working details. For a list of the most current details, visit us at graceconstruction.com. For technical assistance with detailing and problem solving please call toll free at 866-333-3SBM (3726).

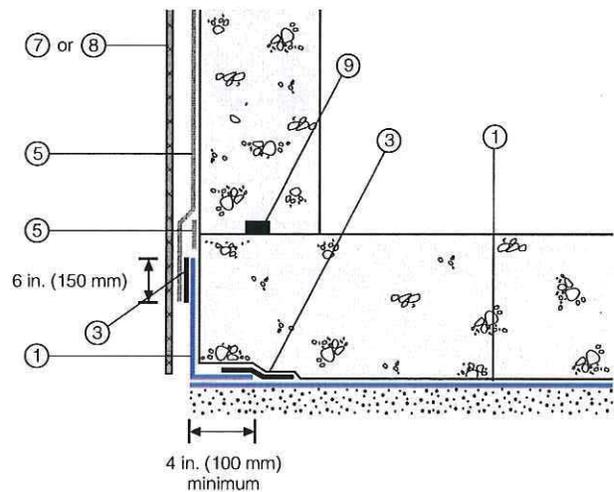
Wall base detail against permanent shutter



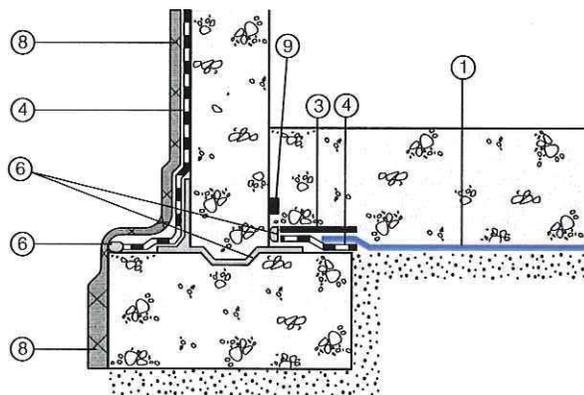
Bituthene wall base detail (Option 1)



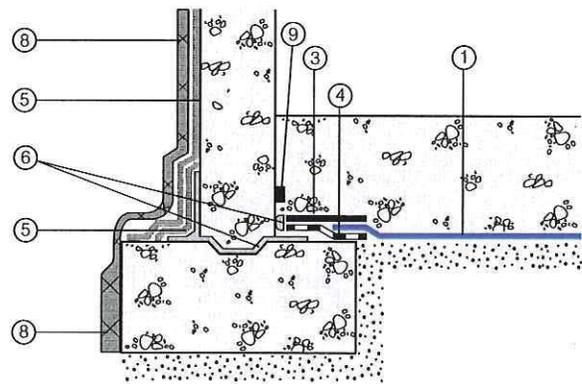
Procor wall base detail (Option 1)



Bituthene wall base detail (Option 2)



Procor wall base detail (Option 2)



- 1 Preprufe 300R
- 2 Preprufe 160R
- 3 Preprufe Tape
- 4 Bituthene

- 5 Procor
- 6 Bituthene Liquid Membrane
- 7 Protection

- 8 Hydroduct®
- 9 Adcor ES
- 10 Preprufe CJ Tape

Supply

Dimensions (Nominal)	Preprufe 300R Membrane	Preprufe 160R Membrane	Preprufe Tape (LT or HC*)
Thickness	0.046 in. (1.2 mm)	0.032 in. (0.8 mm)	
Roll size	4 ft x 98 ft (1.2 m x 30 m)	4 ft x 115 ft (1.2 m x 35 m)	4 in. x 49 ft (100 mm x 15 m)
Roll area	392 ft ² (36 m ²)	460 ft ² (42 m ²)	
Roll weight	108 lbs (50 kg)	92 lbs (42 kg)	4.3 lbs (2 kg)
Minimum side/end laps	3 in. (75 mm)	3 in. (75 mm)	3 in. (75 mm)
* LT denotes Low Temperature (between 25°F (-4°C) and 86°F (+30°C)) HC denotes Hot Climate (50°F (>+10°C))			
Ancillary Products			
Bituthene Liquid Membrane—1.5 US gal (5.7 liter) or 4 US gal (15.1 liter)			

Physical Properties

Property	Typical Value 300R	Typical Value 160R	Test Method
Color	white	white	
Thickness	0.046 in. (1.2 mm)	0.032 in. (0.8 mm)	ASTM D3767
Lateral Water Migration Resistance	Pass at 231 ft (71 m) of hydrostatic head pressure	Pass at 231 ft (71 m) of hydrostatic head pressure	ASTM D5385, modified ¹
Low temperature flexibility	Unaffected at -20°F (-29°C)	Unaffected at -20°F (-29°C)	ASTM D1970
Resistance to hydrostatic head	231 ft (71 m)	231 ft (71 m)	ASTM D5385, modified ²
Elongation	500%	500%	ASTM D412, modified ³
Tensile strength, film	4000 psi (27.6 MPa)	4000 psi (27.6 MPa)	ASTM D412
Crack cycling at -9.4°F (-23°C), 100 cycles	Unaffected, Pass	Unaffected, Pass	ASTM C836
Puncture resistance	221 lbs (990 N)	100 lbs (445 N)	ASTM E154
Peel adhesion to concrete	5 lbs/in. (880 N/m)	5 lbs/in. (880 N/m)	ASTM D903, modified ⁴
Lap peel adhesion	5 lbs/in. (880 N/m)	5 lbs/in. (880 N/m)	ASTM D1876, modified ⁵
Permeance to water vapor transmission	0.01 perms (0.6 ng/(Pa x s x m ²))	0.01 perms (0.6 ng/(Pa x s x m ²))	ASTM E96, method B
Water absorption	0.5%	0.5%	ASTM D570

Footnotes:

- Lateral water migration resistance is tested by casting concrete against membrane with a hole and subjecting the membrane to hydrostatic head pressure with water. The test measures the resistance of lateral water migration between the concrete and the membrane.
- Hydrostatic head tests of Preprufe Membranes are performed by casting concrete against the membrane with a lap. Before the concrete cures, a 0.125 in. (3 mm) spacer is inserted perpendicular to the membrane to create a gap. The cured block is placed in a chamber where water is introduced to the membrane surface up to the head indicated.
- Elongation of membrane is run at a rate of 2 in. (50 mm) per minute.
- Concrete is cast against the protective coating surface of the membrane and allowed to properly dry (7 days minimum). Peel adhesion of membrane to concrete is measured at a rate of 2 in. (50 mm) per minute at room temperature.
- The test is conducted 15 minutes after the lap is formed (per Grace published recommendations) and run at a rate of 2 in. (50 mm) per minute.

Specification Clauses

Preprufe 300R or 160R shall be applied with its adhesive face presented to receive fresh concrete to which it will integrally bond. Only Grace Construction Products approved membranes shall be bonded to Preprufe 300R/160R. All Preprufe 300R/160R system materials shall be supplied by Grace Construction Products, and applied strictly in accordance with their instructions. Specimen performance and formatted clauses are also available.

NOTE: Use Preprufe Tape to tie-in Procor with Preprufe.

Health and Safety

Refer to relevant Material Safety data sheet. Complete rolls should be handled by a minimum of two persons.

www.graceconstruction.com

For technical assistance call toll free at 866-333-3SBM (3726)

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We hope the information here will be helpful. It is based on data and knowledge considered to be true and accurate and is offered for the users' consideration, investigation and verification, but we do not warrant the results to be obtained. Please read all statements, recommendations or suggestions in conjunction with our conditions of sale, which apply to all goods supplied by us. No statement, recommendation or suggestion is intended for any use which would infringe any patent or copyright. W. R. Grace & Co.—Conn., 62 Whittemore Avenue, Cambridge, MA 02140. In Canada, Grace Canada, Inc., 294 Clements Road, West, Ajax, Ontario, Canada L1S 3C6.

This product may be covered by patents or patents pending.
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DANIEL LEVY ARCHITECTS
 10000 Park Road, Suite 100
 Dallas, Texas 75244
 Phone: (214) 424-1111
 Fax: (214) 424-1112
 Email: info@levy.com

LEVY ARCHITECTURE PLLC
 10000 Park Road, Suite 100
 Dallas, Texas 75244
 Phone: (214) 424-1111
 Fax: (214) 424-1112
 Email: info@levy.com

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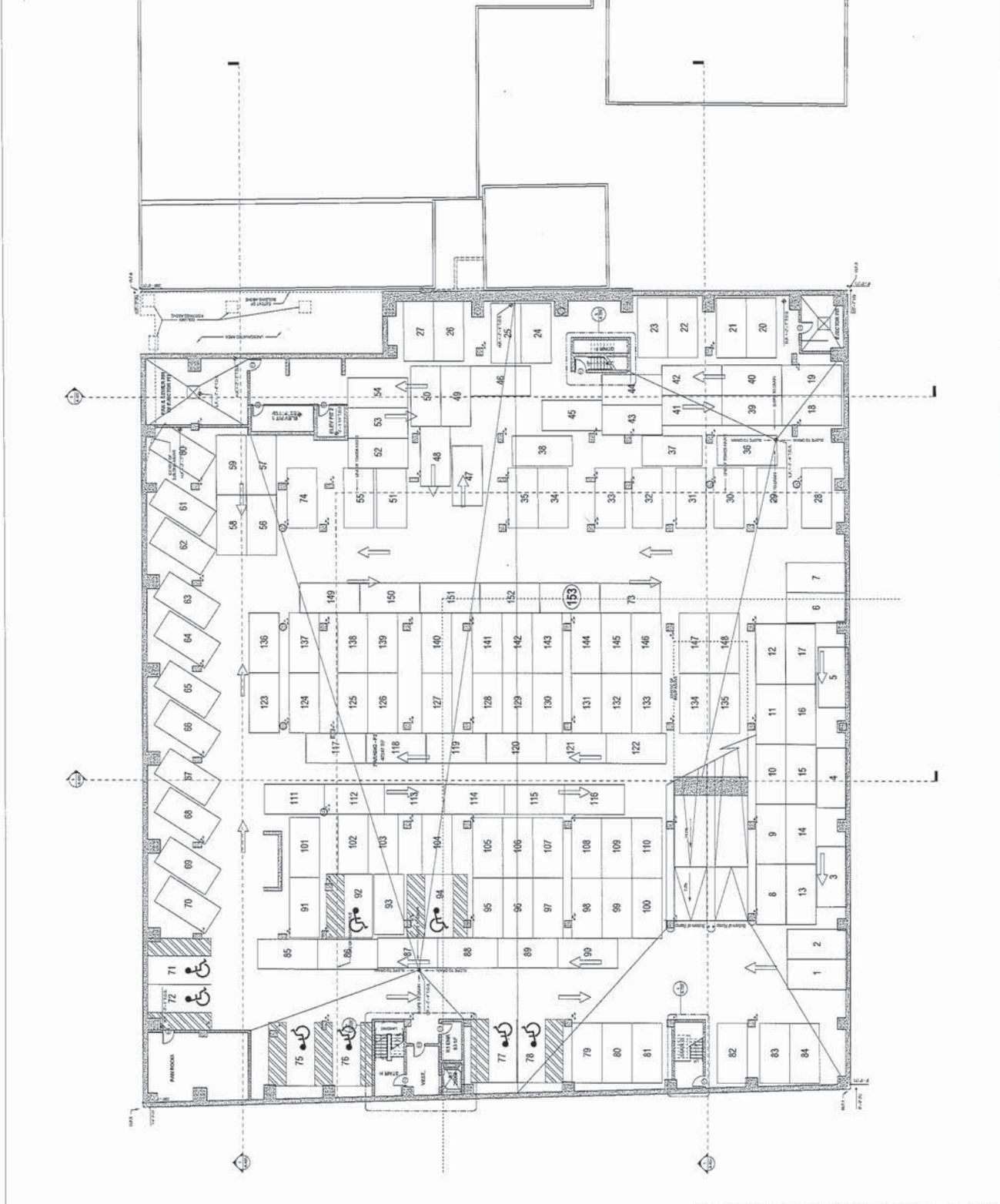
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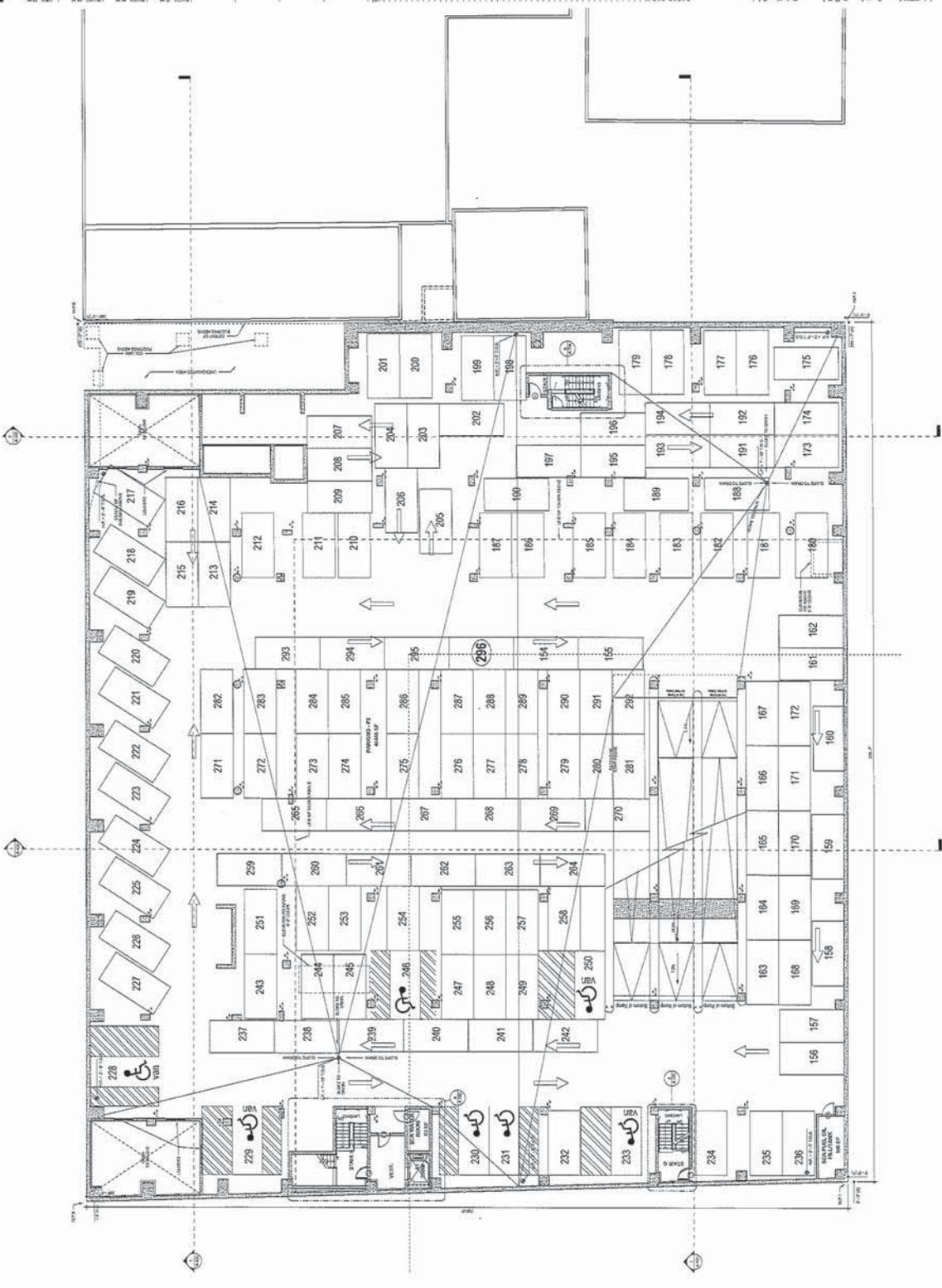
SMARTE LEVY
 10000 15th Avenue, Suite 100
 Denver, CO 80202
 Phone: (303) 733-1111
 Fax: (303) 733-1112
 Website: www.smartele.com

LEEDS Architecture PLLC
 1000 15th Avenue, Suite 100
 Denver, CO 80202
 Phone: (303) 733-1111
 Fax: (303) 733-1112
 Website: www.leedsarch.com

PROJECT:
 2000A
 .00

CLIENT:
 Two Trees Management
 4200 East 15th Ave
 Denver, CO 80202

TITLE:
 CELLAR FLOOR PLAN



NO.	DESCRIPTION
1	15th FLOOR
2	14th FLOOR
3	13th FLOOR
4	12th FLOOR
5	11th FLOOR
6	10th FLOOR
7	9th FLOOR
8	8th FLOOR
9	7th FLOOR
10	6th FLOOR
11	5th FLOOR
12	4th FLOOR
13	3rd FLOOR
14	2nd FLOOR
15	1st FLOOR
16	Basement
17	Subcellar

CLIENT
 Two First Management
 400 Market Street, 15th Floor
 San Francisco, CA 94102

PROJECT
 400 Market Street
 San Francisco, CA

DATE
 10/15/2014

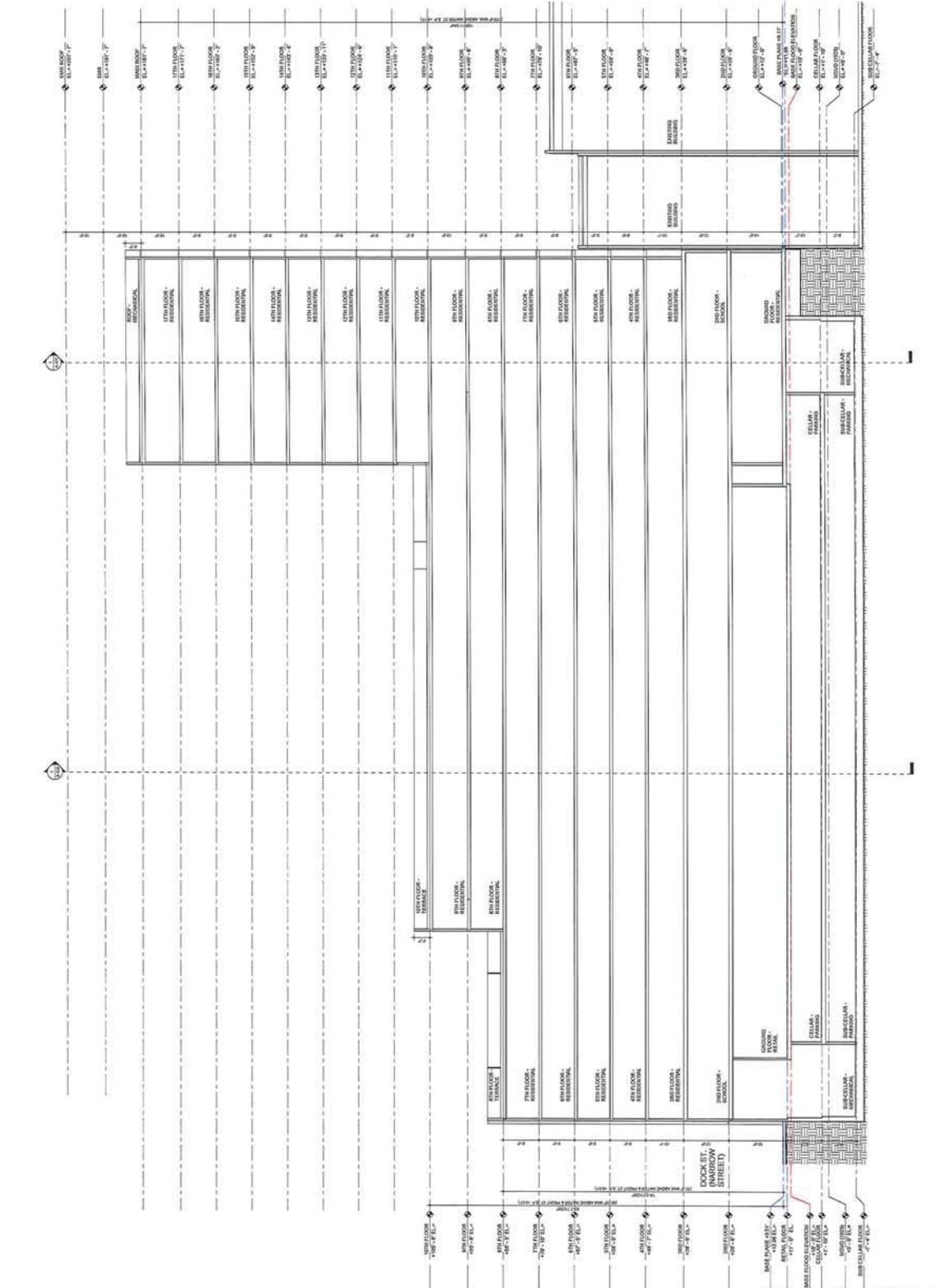
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DATE: 10/15/2014

PROJECT: 400 MARKET STREET

NO. 403

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LAMBERT ENGINEERS & ARCHITECTS, P.L.L.C.
 1000 North 1st Street
 Suite 1000
 Milwaukee, WI 53233
 Phone: 414.224.1100
 Fax: 414.224.1101
 www.lambert-engineers.com

PROJECT: 60 Wood Street
ARCHITECT: LAMBERT ENGINEERS & ARCHITECTS, P.L.L.C.

TITLE: CELLAR - PART 1
LEVEL: LEVEL 1

SCALE: AS SHOWN
DATE: 08/14/13



PROJECT: 60 Wood Street
ARCHITECT: LAMBERT ENGINEERS & ARCHITECTS, P.L.L.C.

TITLE: CELLAR - PART 1
LEVEL: LEVEL 1

SCALE: AS SHOWN
DATE: 08/14/13



PROJECT: 60 Wood Street
ARCHITECT: LAMBERT ENGINEERS & ARCHITECTS, P.L.L.C.

TITLE: CELLAR - PART 1
LEVEL: LEVEL 1

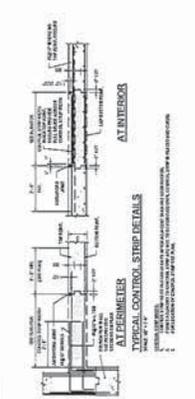
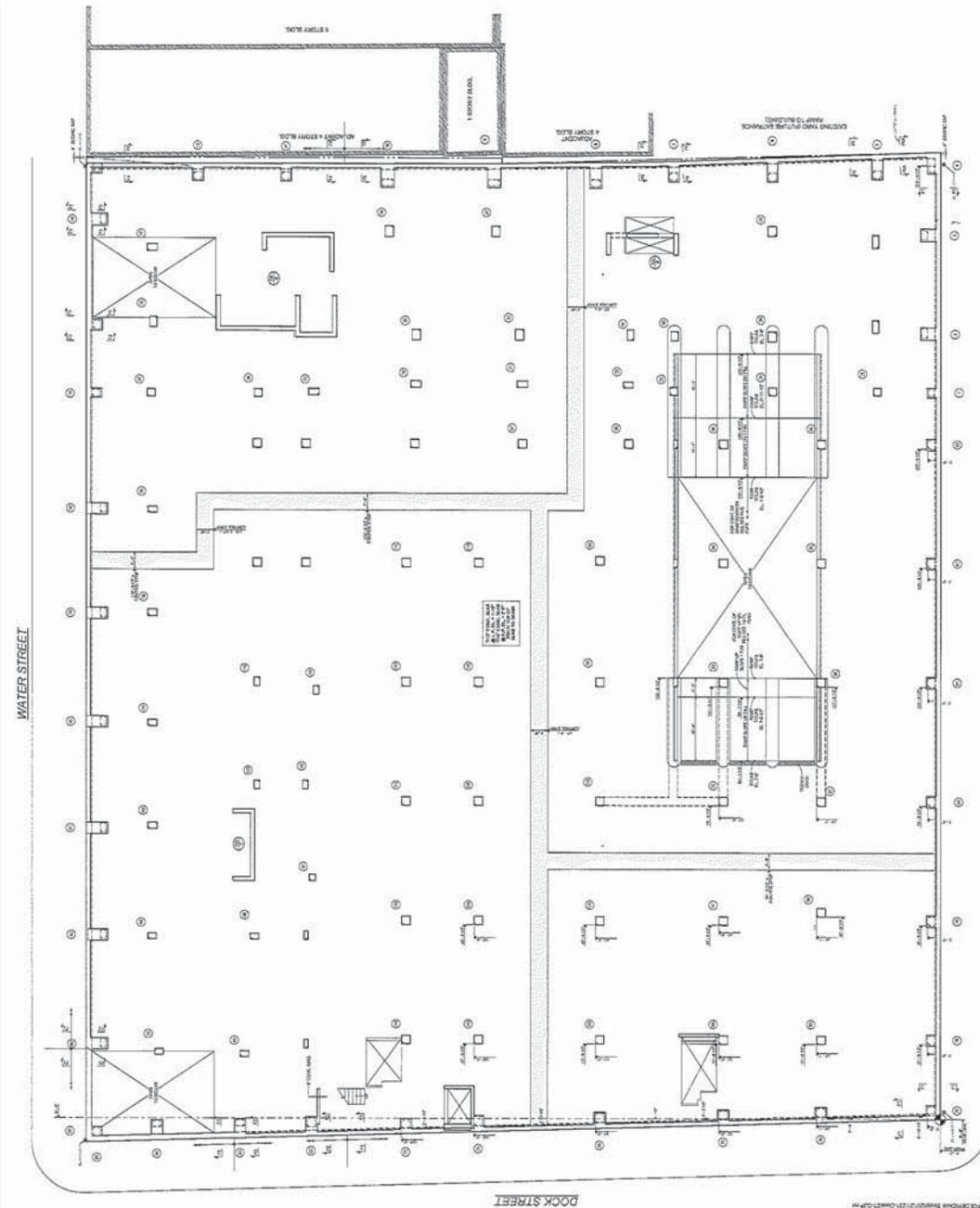
SCALE: AS SHOWN
DATE: 08/14/13



PROJECT: 60 Wood Street
ARCHITECT: LAMBERT ENGINEERS & ARCHITECTS, P.L.L.C.

TITLE: CELLAR - PART 1
LEVEL: LEVEL 1

SCALE: AS SHOWN
DATE: 08/14/13



FRONT STREET
 N
CELLAR FRAMING PLAN
 1/8" = 1'-0"

TABLES

Two Trees Dock Street Development

SOIL SAMPLE RESULTS

Lab Sample Id Collection Date Client Id Matrix Depth	NY-Unrestricted	Units	BC11173 7/6/2012 SS-1A Solid 0' - 2'		BC11174 7/6/2012 SS-1A Solid 14' - 16'		BC11175 7/6/2012 SS-2 Solid 0' - 2'		BC11176 7/6/2012 SS-2A Solid 14' - 16'		BC11177 7/6/2012 SS-3 Solid 0' - 2'		BC11178 7/6/2012 SS-3A Solid 14' - 16'		BC11179 7/6/2012 SS-4 Solid 0' - 2'		BC11180 7/6/2012 SS-4A Solid 14' - 16'		BC11181 7/6/2012 SS-5 Solid 0' - 2'		BC11182 7/6/2012 SS-5A Solid 14' - 16'		BC11183 7/6/2012 SS-6 Solid 0' - 2'		BC11184 7/6/2012 SS-6A Solid 14' - 16'		BC11185 7/6/2012 SS-8 Solid 0' - 2'		BC11186 7/6/2012 SS-8A Solid 14' - 16'		BC11187 7/6/2012 Solid 0' - 2'		BC11188 7/6/2012 SS-9A Solid 14' - 16'		BC11189 7/6/2012 SS-11 Solid 0' - 2'		BC11190 7/6/2012 SS-11A Solid 14' - 16'							
			Result	RL	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL						
Miscellaneous/Inorganics		%	60	0.58	80	0.52	76	0.52	80	0.51	76	0.67	80	0.52	80	0.56	83	0.58	86	0.58	87	0.52	76	0.87	76	0.66	86	0.56	76	0.58	91	0.55	83	0.6	82	0.54	82	0.61						
Total Organic		mg/Kg	16,400	53	6,890	61	10,600	60	5,330	68	6,710	51	5,890	63	7,400	60	11,100	59	10,900	58	6,980	61	11,800	68	6,700	66	7,210	51	6,730	60	9,050	59	11,000	54	11,000	54	6,840	50	6,710	63				
Aluminum		mg/Kg	6,410	53	6,890	61	10,600	60	5,330	68	6,710	51	5,890	63	7,400	60	11,100	59	10,900	58	6,980	61	11,800	68	6,700	66	7,210	51	6,730	60	9,050	59	11,000	54	11,000	54	6,840	50	6,710	63				
Antimony		mg/Kg	BRL	3.5	BRL	4.1	BRL	4	BRL	4.5	BRL	3.4	BRL	4.2	BRL	4	BRL	3.9	BRL	3.9	BRL	4.3	BRL	4.5	BRL	4	BRL	4	BRL	4	BRL	4	BRL	4	BRL	4	BRL	4	BRL	4	BRL	4		
Arsenic		mg/Kg	8.2	0.7	2.1	0.8	5.8	0.8	2	0.5	1.1	0.7	2.2	0.8	10.5	0.8	2.8	0.8	5.3	0.8	4.9	0.8	11	0.9	8.5	0.9	19.7	0.7	2.4	0.8	5.8	0.8	4.6	0.7	6.1	0.7	9.4	0.8	6.1	0.7				
Barium		mg/Kg	110	0.35	42.1	0.41	208	0.4	222	0.45	67	0.34	189	0.42	189	0.42	189	0.42	243	0.39	194	0.4	301	0.45	102	0.44	165	0.34	229	0.4	99	0.39	55.4	0.38	134	0.33	99.2	0.42	134	0.33				
Beryllium		mg/Kg	BRL	0.2	BRL	0.2	BRL	0.2	BRL	0.2	BRL	0.2	BRL	0.2	BRL	0.2	BRL	0.2	BRL	0.2	BRL	0.2	BRL	0.2	BRL	0.2	BRL	0.2	BRL	0.2	BRL	0.2	BRL	0.2	BRL	0.2	BRL	0.2	BRL	0.2	BRL	0.2	BRL	0.2
Bismuth		mg/Kg	BRL	0.2	BRL	0.2	BRL	0.2	BRL	0.2	BRL	0.2	BRL	0.2	BRL	0.2	BRL	0.2	BRL	0.2	BRL	0.2	BRL	0.2	BRL	0.2	BRL	0.2	BRL	0.2	BRL	0.2	BRL	0.2	BRL	0.2	BRL	0.2	BRL	0.2	BRL	0.2	BRL	0.2
Boron		mg/Kg	1,640	53	1,370	61	20,500	60	1,390	68	50,300	51	4,400	63	18,500	60	1,400	59	26,700	58	25,700	61	10,300	61	10,300	61	4,480	51	3,470	54	84,000	59	3,470	54	7,300	50	38,800	63	7,300	50				
Calcium		mg/Kg	24.5	0.35	15	0.41	24.2	0.4	13.3	0.45	61.4	0.34	14.0	0.42	22.1	0.4	19.8	0.4	28.4	0.39	21.5	0.4	28.1	0.45	15.4	0.44	29.2	0.34	13.7	0.4	22.8	0.39	16.4	0.36	17.1	0.42	17.1	0.42	17.1	0.42				
Chromium		mg/Kg	5.31	0.35	13.8	0.41	6.94	0.4	4.18	0.45	4.53	0.44	4.64	0.42	7.11	0.4	7.43	0.4	8.23	0.39	20.5	0.4	8.64	0.45	7.06	0.44	12.3	0.34	5.42	0.4	4.08	0.39	7.21	0.36	6.04	0.33	4.39	0.42	6.04	0.33				
Cobalt		mg/Kg	1,210	3.5	13.8	0.41	6.94	0.4	12.2	0.45	5.53	0.34	18	0.42	12.1	0.4	20.5	0.4	8.9	0.39	28.3	0.4	16.3	0.45	13.2	0.44	4.3	0.4	16.9	0.4	40.6	0.39	15.2	0.36	11.3	0.3	11.2	0.4	11.3	0.3				
Copper		mg/Kg	16,400	53	13,300	61	22,400	60	11,100	68	14,700	51	12,700	63	21,000	60	18,300	59	17,100	58	16,500	60	26,600	68	17,100	66	42,900	51	12,400	60	17,000	59	19,600	54	24,400	50	24,900	63	24,400	50				
Iron		mg/Kg	1,730	53	3,210	61	9,530	60	2,220	68	6,350	51	2,860	63	3,200	6	3,410	59	3,900	58	3,950	61	3,020	68	2,340	66	4,540	51	3,000	59	2,500	59	2,660	54	2,570	53	2,570	53	2,570	53				
Magnesium		mg/Kg	1,600	53	1,600	53	1,600	53	1,600	53	1,600	53	1,600	53	1,600	53	1,600	53	1,600	53	1,600	53	1,600	53	1,600	53	1,600	53	1,600	53	1,600	53	1,600	53	1,600	53	1,600	53	1,600	53	1,600	53		
Manganese		mg/Kg	207	0.08	207	0.08	207	0.08	207	0.08	207	0.08	207	0.08	207	0.08	207	0.08	207	0.08	207	0.08	207	0.08	207	0.08	207	0.08	207	0.08	207	0.08	207	0.08	207	0.08	207	0.08	207	0.08	207	0.08		
Mercury		mg/Kg	0.26	0.08	0.26	0.08	0.26	0.08	0.26	0.08	0.26	0.08	0.26	0.08	0.26	0.08	0.26	0.08	0.26	0.08	0.26	0.08	0.26	0.08	0.26	0.08	0.26	0.08	0.26	0.08	0.26	0.08	0.26	0.08	0.26	0.08	0.26	0.08	0.26	0.08				
Nickel		mg/Kg	30	0.35	17.5	0.51	27.4	0.4	14.5	0.45	18.7	0.34	17.4	0.42	35	0.4	27	0.4	43.2	0.39	44.4	0.4	33	0.45	17.8	0.44	35	0.34	21.5	0.4	17.1	0.39	15.7	0.36	20.6	0.33	13.3	0.42	20.6	0.33				
Potassium		mg/Kg	751	5.3	1,360	6.1	1,820	6	1,270	6.8	1,310	5.1	1,400	6.3	1,330	6	1,550	5.9	1,690	5.8	1,280	6.1	1,720	6.8	1,310	6.6	1,460	5.1	1,030	6	3,280	5.9	1,210	5.4	1,070	5	1,160	5	1,160	5				
Selenium		mg/Kg	BRL	1.4	BRL	1.6	BRL	1.6	BRL	1.8	BRL	1.4	BRL	1.7	BRL	1.6	BRL	1.6	BRL	1.6	BRL	1.6	BRL	1.6	BRL	1.8	BRL	1.4	BRL	1.6	BRL	1.6	BRL	1.6	BRL	1.6	BRL	1.6	BRL	1.6	BRL	1.6		
Silver		mg/Kg	BRL	0.4	BRL	0.4	BRL	0.4	BRL	0.4	BRL	0.4	BRL	0.4	BRL	0.4	BRL	0.4	BRL	0.4	BRL	0.4	BRL	0.4	BRL	0.4	BRL	0.4	BRL	0.4	BRL	0.4	BRL	0.4	BRL	0.4	BRL	0.4	BRL	0.4	BRL	0.4		
Sodium		mg/Kg	88.9	5.3	119	6.1	172	6	107	6.8	312	5.1	144	6.3	309	6	885	5.9	968	5.8	289	6.1	328	6.8	97	6.6	702	5.1	188	6	301	5.9	229	5.4	205	5	438	6.3	205	5				
Sulfur		mg/Kg	BRL	3.2	BRL	3.7	BRL	3.6	BRL	4.1	BRL	3.1	BRL	3.8	BRL	3.6	BRL	3.8	BRL	3.8	BRL	3.8	BRL	3.8	BRL	4.1	BRL	3.9	BRL	3.1	BRL	3.6	BRL	3.6	BRL	3.6	BRL	3.6	BRL	3.6	BRL	3.6		
Titanium		mg/Kg	BRL	0.4	BRL	0.4	BRL	0.4	BRL	0.4	BRL	0.4	BRL	0.4	BRL	0.4	BRL	0.4	BRL	0.4	BRL	0.4	BRL	0.4	BRL	0.4	BRL	0.4	BRL	0.4	BRL	0.4	BRL	0.4	BRL	0.4	BRL	0.4	BRL	0.4	BRL	0.4		
Zinc		mg/Kg	444	3.5	28.1	0.41	28.1	0.4	23.9	0.45	74	0.42	58	0.42	58	0.4	38.4	0.4	27.8	0.39	26.5	0.4	33.8	0.45	33.8	0.45	47.2	0.44	27.1	0.4	82.5	0.39	46	0.36	28	0.33	28	0.33						
PCBs By SW 8082		ug/Kg	ND	73	ND	82	ND	88	ND	85	ND	75	ND	86	ND	75	ND	79	ND	77	ND	76	ND	86	ND	86	ND	74	ND	84	ND	72	ND	80	ND	80	ND	72	ND	80	ND			
PCB-1016		ug/Kg	ND	73	ND	82	ND	88	ND	85	ND	75	ND	86	ND	75	ND	79	ND	77	ND	76	ND	86	ND	86	ND	74	ND	84	ND	72	ND	80	ND	80	ND	72	ND	80	ND			
PCB-1221		ug/Kg	ND	73	ND	82	ND	88	ND	85	ND	75	ND	86	ND	75	ND	79	ND	77	ND	76	ND	86	ND	86	ND	74	ND	84	ND	72	ND	80	ND	80	ND	72	ND	80	ND			
PCB-1232		ug/Kg	ND	73	ND	82	ND	88	ND	85	ND	75	ND	86	ND	75	ND	79	ND	77	ND	76	ND	86	ND	86	ND	74	ND	84	ND	72	ND	80	ND	80	ND	72	ND	80	ND			
PCB-1242		ug/Kg	ND	73	ND	82	ND	88	ND	85	ND	75	ND	86	ND	75	ND	79	ND	77	ND	76	ND	86	ND	86	ND	74	ND	84	ND	72	ND	80	ND	80	ND	72	ND	80	ND			
PCB-1254		ug/Kg	ND	73	ND	82	ND																																					

Two Trees Dock Street Development

GROUNDWATER SAMPLE RESULTS



	Lab Sample Id Collection Date Client Id Matrix Depth	Units TOGS-WQ/GA	BC11167 7/12/2012 MW-2 Ground Water 10' - 20'		BC11168 7/12/2012 PMW-1 Ground Water 10' - 20'		BC11169 7/12/2012 MW-4 Ground Water 10' - 20'		BC11170 7/12/2012 MW-8 Ground Water 10' - 20'		BC11171 7/12/2012 MW DOCK-WATER Ground Water 10' - 20'		BC11172 7/12/2012 FIELD BLANK Ground Water 10' - 20'	
			Result	RL	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Acenaphthylene	ug/L		ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Benz(a)anthracene	ug/L	0.002	ND	0.04	ND	0.04	ND	0.04	0.12	0.04	ND	0.04	ND	0.04
Benzo(b)pyrene	ug/L		ND	0.05	ND	0.05	ND	0.05	0.09	0.05	ND	0.05	ND	0.05
Benzo(b)fluoranthene	ug/L	0.002	ND	0.05	ND	0.05	ND	0.05	0.12	0.05	ND	0.05	ND	0.05
Benzo(ghi)perylene	ug/L		ND	3	ND	3	ND	3	ND	3	ND	3	ND	3
Benzo(k)fluoranthene	ug/L	0.002	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Bis(2-ethylhexyl)phthalate	ug/L	5	ND	1.6	ND	1.6	ND	1.6	ND	1.6	ND	1.6	ND	1.6
Chrysene	ug/L	0.002	ND	0.05	ND	0.05	ND	0.05	0.1	0.05	ND	0.05	ND	0.05
Dibenz(a,h)anthracene	ug/L		ND	0.01	ND	0.01	ND	0.01	0.01	0.01	ND	0.01	ND	0.01
Hexachlorobenzene	ug/L	0.04	ND	0.06	ND	0.06	ND	0.06	ND	0.06	ND	0.06	ND	0.06
Hexachloroethane	ug/L	5	ND	2.4	ND	2.4	ND	2.4	ND	2.4	ND	2.4	ND	2.4
Indeno(1,2,3-cd)pyrene	ug/L	0.002	ND	0.05	ND	0.05	ND	0.05	0.05	0.05	ND	0.05	ND	0.05
Pentachloronitrobenzene	ug/L		ND	0.1	ND	0.1	ND	0.1	ND	0.1	ND	0.1	ND	0.1
Pentachlorophenol	ug/L	1	ND	0.8	ND	0.8	ND	0.8	ND	0.8	ND	0.8	ND	0.8
Phenanthrene	ug/L	50	ND	0.05	0.07	0.05	0.07	0.05	0.28	0.05	0.06	0.05	ND	0.05
Pyridine	ug/L	50	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5	ND	0.5
Semivolatiles By SW8270														
1,2,4-Trichlorobenzene	ug/L		ND	5	ND	5	ND	5	ND	5	ND	5	ND	5
1,2-Dichlorobenzene	ug/L		ND	5	ND	5	ND	5	ND	5	ND	5	ND	5
1,3-Dichlorobenzene	ug/L	3	ND	5	ND	5	ND	5	ND	5	ND	5	ND	5
1,4-Dichlorobenzene	ug/L		ND	5	ND	5	ND	5	ND	5	ND	5	ND	5
2,4,5-Trichlorophenol	ug/L	1	ND	10	ND	10	ND	10	ND	10	ND	10	ND	10
2,4,6-Trichlorophenol	ug/L	1	ND	10	ND	10	ND	10	ND	10	ND	10	ND	10
2,4-Dichlorophenol	ug/L	5	ND	10	ND	10	ND	10	ND	10	ND	10	ND	10
2,4-Dimethylphenol	ug/L	1	ND	10	ND	10	ND	10	ND	10	ND	10	ND	10
2,4-Dinitrophenol	ug/L	5	ND	50	ND	50	ND	50	ND	50	ND	50	ND	50
2,4-Dinitrotoluene	ug/L	5	ND	5	ND	5	ND	5	ND	5	ND	5	ND	5
2,6-Dinitrotoluene	ug/L	5	ND	5	ND	5	ND	5	ND	5	ND	5	ND	5
2-Chloronaphthalene	ug/L	10	ND	5	ND	5	ND	5	ND	5	ND	5	ND	5
2-Chlorophenol	ug/L	1	ND	10	ND	10	ND	10	ND	10	ND	10	ND	10
2-Methylnaphthalene	ug/L		ND	5	ND	5	ND	5	ND	5	ND	5	ND	5
2-Methylphenol (o-cresol)	ug/L	1	ND	10	ND	10	ND	10	ND	10	ND	10	ND	10
2-Nitroaniline	ug/L	5	ND	50	ND	50	ND	50	ND	50	ND	50	ND	50
2-Nitrophenol	ug/L	1	ND	10	ND	10	ND	10	ND	10	ND	10	ND	10
3,4-Methylphenol (m&p-cresol)	ug/L		ND	10	ND	10	ND	10	ND	10	190	10	ND	10
3,3'-Dichlorobenzidine	ug/L	5	ND	50	ND	50	ND	50	ND	50	ND	50	ND	50
3-Nitroaniline	ug/L	5	ND	50	ND	50	ND	50	ND	50	ND	50	ND	50
4,6-Dinitro-2-methylphenol	ug/L	1	ND	50	ND	50	ND	50	ND	50	ND	50	ND	50
4-Bromophenyl phenyl ether	ug/L		ND	5	ND	5	ND	5	ND	5	ND	5	ND	5
4-Chloro-3-methylphenol	ug/L	1	ND	20	ND	20	ND	20	ND	20	ND	20	ND	20
4-Chloroaniline	ug/L	5	ND	20	ND	20	ND	20	ND	20	ND	20	ND	20
4-Chlorophenyl phenyl ether	ug/L		ND	5	ND	5	ND	5	ND	5	ND	5	ND	5
4-Nitroaniline	ug/L	5	ND	20	ND	20	ND	20	ND	20	ND	20	ND	20
4-Nitrophenol	ug/L	1	ND	50	ND	50	ND	50	ND	50	ND	50	ND	50
Acetophenone	ug/L		ND	5	ND	5	ND	5	ND	5	ND	5	ND	5
Aniline	ug/L	5	ND	10	ND	10	ND	10	ND	10	ND	10	ND	10
Anthracene	ug/L	50	ND	5	ND	5	ND	5	ND	5	ND	5	ND	5
Azobenzene	ug/L	5	ND	5	ND	5	ND	5	ND	5	ND	5	ND	5
Benzidine	ug/L	5	ND	50	ND	50	ND	50	ND	50	ND	50	ND	50
Benzoic acid	ug/L		ND	50	ND	50	ND	50	ND	50	ND	50	ND	50
Benzyl butyl phthalate	ug/L	50	ND	5	ND	5	ND	5	ND	5	ND	5	ND	5
Bis(2-chloroethoxy)methane	ug/L	5	ND	5	ND	5	ND	5	ND	5	ND	5	ND	5
Bis(2-chloroethyl)ether	ug/L	1	ND	5	ND	5	ND	5	ND	5	ND	5	ND	5
Bis(2-chloroisopropyl)ether	ug/L		ND	5	ND	5	ND	5	ND	5	ND	5	ND	5
Carbazole	ug/L		ND	5	ND	5	ND	5	ND	5	ND	5	ND	5
Dibenzofuran	ug/L		ND	5	ND	5	ND	5	ND	5	ND	5	ND	5
Diethyl phthalate	ug/L	50	ND	5	ND	5	ND	5	ND	5	ND	5	ND	5
Dimethylphthalate	ug/L	50	ND	5	ND	5	ND	5	ND	5	ND	5	ND	5
Di-n-butylphthalate	ug/L	50	ND	5	ND	5	ND	5	ND	5	ND	5	ND	5
Di-n-octylphthalate	ug/L	50	ND	5	ND	5	ND	5	ND	5	ND	5	ND	5
Fluoranthene	ug/L	50	ND	5	ND	5	ND	5	ND	5	ND	5	ND	5
Fluorene	ug/L	50	ND	5	ND	5	ND	5	ND	5	ND	5	ND	5
Hexachlorobutadiene	ug/L	0.5	ND	5	ND	5	ND	5	ND	5	ND	5	ND	5
Hexachlorocyclopentadiene	ug/L	5	ND	5	ND	5	ND	5	ND	5	ND	5	ND	5
Isophorone	ug/L	50	ND	5	ND	5	ND	5	ND	5	ND	5	ND	5
Naphthalene	ug/L	10	ND	5	ND	5	ND	5	ND	5	6.5	5	ND	5
Nitrobenzene	ug/L	0.4	ND	5	ND	5	ND	5	ND	5	ND	5	ND	5
N-Nitrosodimethylamine	ug/L		ND	5	ND	5	ND	5	ND	5	ND	5	ND	5
N-Nitrosodi-n-propylamine	ug/L		ND	5	ND	5	ND	5	ND	5	ND	5	ND	5
N-Nitrosodiphenylamine	ug/L	50	ND	5	ND	5	ND	5	ND	5	ND	5	ND	5
Phenol	ug/L	1	ND	10	ND	10	ND	10	ND	10	ND	10	ND	10
Pyrene	ug/L	50	ND	5	ND	5	ND	5	ND	5	ND	5	ND	5
Pesticides By SW8081														
4,4'-DDD	ug/L	0.3	ND	0.1	ND	0.1	ND	0.1	ND	0.1	ND	0.1	ND	0.1
4,4'-DDE	ug/L	0.2	ND	0.1	ND	0.1	ND	0.1	ND	0.1	ND	0.1	ND	0.1
4,4'-DDT	ug/L	0.2	ND	0.1	ND	0.1	ND	0.1	ND	0.1	ND	0.1	ND	0.1
a-BHC	ug/L	0.01	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Alachlor	ug/L	0.5	ND	0.1	ND	0.1	ND	0.1	ND	0.1	ND	0.1	ND	0.1
Aldrin	ug/L		ND	0.003	ND	0.003	ND	0.003	ND	0.003	ND	0.003	ND	0.003
b-BHC	ug/L	0.04	ND	0.01	ND	0.01	ND	0.01	ND	0.01	ND	0.01	ND	0.01
Chlordane	ug/L	0.05	ND	0.3	ND	0.3	ND	0.3	ND	0.3	ND	0.3	ND	0.3
d-BHC	ug/L	0.04	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Dieldrin	ug/L	0.004	ND	0.002	ND	0.002	ND	0.002	ND	0.002	ND	0.002	ND	0.002
Endosulfan I	ug/L		ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Endosulfan II	ug/L		ND	0.1	ND	0.1	ND	0.1	ND	0.1	ND	0.1	ND	0.1
Endosulfan Sulfate	ug/L		ND	0.1	ND	0.1	ND	0.1	ND	0.1	ND	0.1	ND	0.1
Endrin	ug/L		ND	0.1	ND	0.1	ND	0.1	ND	0.1	ND	0.1	ND	0.1
Endrin Aldehyde	ug/L	5	ND	0.1	ND	0.1	ND	0.1	ND	0.1	ND	0.1	ND	0.1
Endrin ketone	ug/L	5	ND	0.1	ND	0.1	ND	0.1	ND	0.1	ND	0.1	ND	0.1
g-BHC (Lindane)	ug/L	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Heptachlor	ug/L	0.04	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Heptachlor epoxide	ug/L	0.03	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05	ND	0.05
Methoxychlor	ug/L	35	ND	0.2	ND	0.2	ND	0.2	ND	0.2	ND	0.2	ND	0.2
Toxaphene	ug/L	0.06	ND	1	ND	1	ND	1	ND	1	ND	1	ND	1

Result Detected
 RL Exceeds Criteria
 Result Exceeds Criteria

SOIL VAPOR SAMPLE RESULTS



Lab Sample ID
Collection Date
Client ID
Matrix
Depth

Units	Soil Vapor	BC11196 7/12/2012 SV1 Soil Vapor 10' - 12'		BC11193 7/12/2012 SV2 Sub-slab 10' - 20'		BC11195 7/12/2012 SV4 Soil Vapor 10' - 12'		BC11194 7/12/2012 SV7 Soil Vapor 10' - 20'		BC11191 7/12/2012 SV4 Soil Vapor 10' - 12'		BC11192 7/12/2012 SV10 Soil Vapor 10' - 20'	
		Result	RL	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Volatiles (TO15) By TO15													
1,1,1,2-Tetrachloroethane	ug/m3	ND	0.146	ND	0.146	ND	0.146	ND	0.146	ND	0.146	ND	0.146
1,1,1-Trichloroethane	ug/m3	ND	0.183	ND	0.183	ND	0.183	ND	0.183	ND	0.183	ND	0.183
1,1,2,2-Tetrachloroethane	ug/m3	ND	0.146	ND	0.146	ND	0.146	ND	0.146	ND	0.146	ND	0.146
1,1,2-Trichloroethane	ug/m3	ND	0.183	ND	0.183	ND	0.183	ND	0.183	ND	0.183	ND	0.183
1,1-Dichloroethane	ug/m3	ND	0.247	ND	0.247	ND	0.247	ND	0.247	ND	0.247	ND	0.247
1,1-Dichloroethene	ug/m3	ND	0.252	ND	0.252	ND	0.252	ND	0.252	ND	0.252	ND	0.252
1,2,3,4-Tetrachlorobenzene	ug/m3	ND	0.135	ND	0.135	ND	0.135	ND	0.135	ND	0.135	ND	0.135
1,2,4-Trimethylbenzene	ug/m3	42.8	0.204	130	0.204	112	0.204	138	0.204	7.81	0.204	8.11	0.204
1,2-Dibromochloroethane(EDB)	ug/m3	ND	0.13	ND	0.13	ND	0.13	ND	0.13	ND	0.13	ND	0.13
1,2-Dichlorobenzene	ug/m3	ND	0.166	ND	0.166	ND	0.166	ND	0.166	ND	0.166	ND	0.166
1,2-Dichloroethane	ug/m3	ND	0.247	ND	0.247	ND	0.247	ND	0.247	ND	0.247	ND	0.247
1,2-Dichloropropane	ug/m3	ND	0.216	ND	0.216	ND	0.216	ND	0.216	ND	0.216	ND	0.216
1,2-Dichloroethane	ug/m3	ND	0.143	ND	0.143	ND	0.143	ND	0.143	ND	0.143	ND	0.143
1,3,5-Trimethylbenzene	ug/m3	13.4	0.204	41.2	0.204	35.4	0.204	41.7	0.204	2.18	0.204	2.18	0.204
1,3,5-Toluene	ug/m3	ND	0.452	ND	0.452	ND	0.452	ND	0.452	ND	0.452	ND	0.452
1,3-Dichlorobenzene	ug/m3	ND	0.166	ND	0.166	ND	0.166	ND	0.166	ND	0.166	ND	0.166
1,4-Dichlorobenzene	ug/m3	ND	0.166	ND	0.166	ND	0.166	ND	0.166	ND	0.166	ND	0.166
1,4-Dioxane	ug/m3	ND	0.278	ND	0.278	ND	0.278	ND	0.278	ND	0.278	ND	0.278
2-Heptanone(MIBK)	ug/m3	ND	0.244	ND	0.244	ND	0.244	ND	0.244	ND	0.244	ND	0.244
4-Ethyltoluene	ug/m3	8.88	0.204	34.3	0.204	29.6	0.204	39.4	0.204	2.46	0.204	2.46	0.204
4-Isopropyltoluene	ug/m3	2.03	0.182	5.76	0.182	4.88	0.182	6.36	0.182	1.04	0.182	1.10	0.182
4-Methyl-2-pentanone(MIBK)	ug/m3	1.64	0.244	11.2	0.244	12.2	0.244	16.7	0.244	ND	0.244	ND	0.244
Acetone	ug/m3	5.98	0.421	24.1	0.421	21.2	0.421	28.0	0.421	49.3	0.421	32.9	0.421
Acrylonitrile	ug/m3	ND	0.461	ND	0.461	ND	0.461	ND	0.461	ND	0.461	ND	0.461
Benzene	ug/m3	ND	0.313	ND	0.313	ND	0.313	ND	0.313	ND	0.313	ND	0.313
Benzyl chloride	ug/m3	ND	0.193	ND	0.193	ND	0.193	ND	0.193	ND	0.193	ND	0.193
Bromodichloroethane	ug/m3	ND	0.149	ND	0.149	ND	0.149	ND	0.149	ND	0.149	ND	0.149
Bromofluoromethane	ug/m3	ND	0.097	ND	0.097	ND	0.097	ND	0.097	ND	0.097	ND	0.097
Bromomethane	ug/m3	ND	0.258	ND	0.258	ND	0.258	ND	0.258	ND	0.258	ND	0.258
Carbon Disulfide	ug/m3	ND	0.251	ND	0.251	ND	0.251	ND	0.251	ND	0.251	ND	0.251
Carbon Tetrachloride	ug/m3	4.02	0.04	6.377	0.04	ND	0.04	ND	0.04	0.44	0.04	0.44	0.04
Chlorobenzene	ug/m3	ND	0.217	ND	0.217	ND	0.217	ND	0.217	ND	0.217	ND	0.217
Chloroethane	ug/m3	ND	0.378	ND	0.378	ND	0.378	ND	0.378	ND	0.378	ND	0.378
Chloroform	ug/m3	8.96	0.205	23.7	0.205	2.99	0.205	1.95	0.205	ND	0.205	ND	0.205
Chloromethane	ug/m3	ND	0.282	ND	0.282	ND	0.282	ND	0.282	ND	0.282	ND	0.282
Cis-1,2-Dichloroethene	ug/m3	ND	0.247	ND	0.247	ND	0.247	ND	0.247	ND	0.247	ND	0.247
Cis-1,3-Dichloropropene	ug/m3	ND	0.22	ND	0.22	ND	0.22	ND	0.22	ND	0.22	ND	0.22
Cyclohexane	ug/m3	1.09	0.21	3.01	0.21	1.8	0.21	6.01	0.21	0.21	0.21	0.21	0.21
Dibromochloroethane	ug/m3	ND	0.117	ND	0.117	ND	0.117	ND	0.117	ND	0.117	ND	0.117
Dichlorodifluoromethane	ug/m3	ND	0.202	ND	0.202	ND	0.202	ND	0.202	ND	0.202	ND	0.202
Ethanol	ug/m3	8.98	0.51	26.8	0.51	37.7	0.51	27.1	0.51	27.5	0.51	25.0	0.51
Ethyl acetate	ug/m3	ND	0.278	ND	0.278	ND	0.278	ND	0.278	ND	0.278	ND	0.278
Ethylbenzene	ug/m3	10.8	0.23	42.8	0.23	48.4	0.23	45.5	0.23	3.23	0.23	2.88	0.23
Heptane	ug/m3	1.38	0.244	7.56	0.244	20.8	0.244	12.9	0.244	4.18	0.244	4.5	0.244
Hexachlorobutadiene	ug/m3	ND	0.094	ND	0.094	ND	0.094	ND	0.094	ND	0.094	ND	0.094
Hexane	ug/m3	8.88	0.284	3.18	0.284	6.24	0.284	5.81	0.284	2.88	0.284	2.94	0.284
Isopropylalcohol	ug/m3	4.27	0.407	13.7	0.407	ND	0.407	3.46	0.407	12.1	0.407	10.1	0.407
Isopropylbenzene	ug/m3	2.41	0.204	7.01	0.204	2.91	0.204	6.74	0.204	ND	0.204	ND	0.204
m,x-Xylene	ug/m3	36.2	0.23	13.2	0.23	14.3	0.23	15.1	0.23	9.16	0.23	8.29	0.23
Methyl Ethyl Ketone	ug/m3	7.34	0.339	28.7	0.339	ND	0.339	3.92	0.339	3.98	0.339	3.83	0.339
Methyl tert-butyl ether(MTBE)	ug/m3	ND	0.278	ND	0.278	ND	0.278	ND	0.278	ND	0.278	ND	0.278
Methylene Chloride	ug/m3	29.7	0.288	1.7	0.288	3.23	0.288	13.8	0.288	19.4	0.288	8.50	0.288
n-Butylbenzene	ug/m3	1.52	0.282	16.3	0.282	13.9	0.282	11.5	0.282	1.52	0.282	1.58	0.282
o-Xylene	ug/m3	19.7	0.23	81.1	0.23	69.5	0.23	75.5	0.23	3.90	0.23	3.94	0.23
Propylene	ug/m3	2.77	0.581	1.2	0.581	22.0	0.581	1.70	0.581	5.16	0.581	5.47	0.581
sec-Butylbenzene	ug/m3	2.03	0.182	5.09	0.182	5.09	0.182	5.09	0.182	5.09	0.182	5.09	0.182
Styrene	ug/m3	ND	0.235	ND	0.235	ND	0.235	ND	0.235	ND	0.235	ND	0.235
Tetrachloroethane	ug/m3	29.9	0.03	ND	0.03	78.5	0.03	66.5	0.03	25.4	0.03	26.4	0.03
Tetrahydrofuran	ug/m3	ND	0.339	ND	0.339	ND	0.339	ND	0.339	ND	0.339	ND	0.339
Toluene	ug/m3	8.66	0.266	58.8	0.266	68.5	0.266	79.5	0.266	9.19	0.266	8.66	0.266
Trans-1,2-Dichloroethene	ug/m3	ND	0.22	ND	0.22	ND	0.22	ND	0.22	ND	0.22	ND	0.22
Trans-1,3-Dichloropropene	ug/m3	ND	0.22	ND	0.22	ND	0.22	ND	0.22	ND	0.22	ND	0.22
Trichloroethene	ug/m3	95.6	0.252	14.8	0.252	18.3	0.252	ND	0.252	ND	0.252	0.352	0.252
Trichlorofluoromethane	ug/m3	1.58	0.099	1.58	0.099	1.58	0.099	1.58	0.099	1.58	0.099	1.58	0.099
Trichlorofluoroethane	ug/m3	ND	0.13	ND	0.13	ND	0.13	ND	0.13	ND	0.13	ND	0.13
Vinyl Chloride	ug/m3	ND	0.068	ND	0.068	ND	0.068	ND	0.068	ND	0.068	ND	0.068
1,1,1,2-Tetrachloroethane	ug/m3	ND	1	ND	1	ND	1	ND	1	ND	1	ND	1
1,1,2,2-Tetrachloroethane	ug/m3	8.29	0.998	1.14	0.998	1.91	0.998	5.23	0.998	ND	0.998	ND	0.998
1,1,2-Trichloroethane	ug/m3	ND	0.998	ND	0.998	ND	0.998	ND	0.998	ND	0.998	ND	0.998
1,1-Dichloroethane	ug/m3	ND	0.998	ND	0.998	ND	0.998	ND	0.998	ND	0.998	ND	0.998
1,1-Dichloroethene	ug/m3	ND	0.998	ND	0.998	ND	0.998	ND	0.998	ND	0.998	ND	0.998
1,2,3,4-Tetrachlorobenzene	ug/m3	ND	0.998	ND	0.998	ND	0.998	ND	0.998	ND	0.998	ND	0.998
1,2,4-Trimethylbenzene	ug/m3	ND	1	ND	1	ND	1	ND	1	ND	1	ND	1
1,2-Dibromochloroethane(EDB)	ug/m3	ND	1	ND	1	ND	1	ND	1	ND	1	ND	1
1,2-Dichlorobenzene	ug/m3	ND	0.998	ND	0.998	ND	0.998	ND	0.998	ND	0.998	ND	0.998
1,2-Dichloroethane	ug/m3	ND	0.998	ND	0.998	ND	0.998	ND	0.998	ND	0.998	ND	0.998
1,2-Dichloropropane	ug/m3	ND	0.998	ND	0.998	ND	0.998	ND	0.998	ND	0.998	ND	0.998
1,2-Dichloroethane	ug/m3	ND	0.998	ND	0.998	ND	0.998	ND	0.998	ND	0.998	ND	0.998
1,3,5-Trimethylbenzene	ug/m3	13.4	1	41.2	1	35.4	1	41.7	1	2.18	1	2.18	1
1,3,5-Toluene	ug/m3	ND	0.998	ND	0.998	ND	0.998	ND	0.998	ND	0.998	ND	0.998
1,3-Dichlorobenzene	ug/m3	ND	0.998	ND	0.998	ND	0.998	ND	0.998	ND	0.998	ND	0.998
1,4-Dichlorobenzene	ug/m3	ND	0.998	ND	0.998	ND	0.998	ND	0.998	ND	0.998	ND	0.998
1,4-Dioxane	ug/m3	ND	1	ND	1	ND	1	ND	1	ND	1	ND	1
2-Heptanone(MIBK)	ug/m3	ND	0.998	ND	0.998								

TABLE 4
SOIL CLEANUP OBJECTIVES

Contaminant	Track 1 - Concentration	Track 4 - Concentration
Arsenic	Default to 6NYCRR Part 375-6, Table 375-6.8 (a)	23 ppm
Barium		750 ppm
Lead		1200 ppm
Mercury		3 ppm
SVOCs		Total - 250 ppm
Pesticides		Default to 6NYCRR Part 375-6, Table 375-6.8 (b) Restricted Residential Cleanup Objectives
VOCs		Default to 6NYCRR Part 375-6, Table 375-6.8 (b) Restricted Residential Cleanup Objectives

APPENDICES

Appendix 1

Citizen Participation Plan

The NYC Office of Environmental Remediation and [Two Trees Management Co. LLC](#) have established this Citizen Participation Plan because the opportunity for citizen participation is an important component of the NYC Brownfield Cleanup Program. This Citizen Participation Plan describes how information about the project will be disseminated to the Community during the remedial process. As part of its obligations under the NYC BCP, [Two Trees Management Co. LLC](#) will maintain a repository for project documents and provide public notice at specified times throughout the remedial program. This Plan also takes into account potential environmental justice concerns in the community that surrounds the project Site. Under this Citizen Participation Plan, project documents and work plans are made available to the public in a timely manner. Public comment on work plans is strongly encouraged during public comment periods. Work plans are not approved by the NYC Office of Environmental Remediation (OER) until public comment periods have expired and all comments are formally reviewed. An explanation of cleanup plans in the form of a public meeting or informational session is available upon request to OER's project manager assigned to this Site, Ms Breanna Gribble, who can be contacted about these issues or any others questions, comments or concerns that arise during the remedial process at (212) 788-8841.

Project Contact List. OER has established a Site Contact List for this project to provide public notices in the form of fact sheets to interested members of the Community. Communications will include updates on important information relating to the progress of the cleanup program at the Site as well as to request public comments on the cleanup plan. The Project Contact List includes owners and occupants of adjacent buildings and homes, principal administrators of nearby schools, hospitals and day care centers, the public water supplier that serves the area, established document repositories, the representative Community Board, City Council members, other elected representatives and any local Brownfield Opportunity Area (BOA) grantee organizations. Any member of the public or organization will be added to the Site Contact List on request. A copy of the Site Contact List is maintained by OER's project

manager. If you would like to be added to the Project Contact List, contact NYC OER at (212) 788-8841 or by email at brownfields@cityhall.nyc.gov.

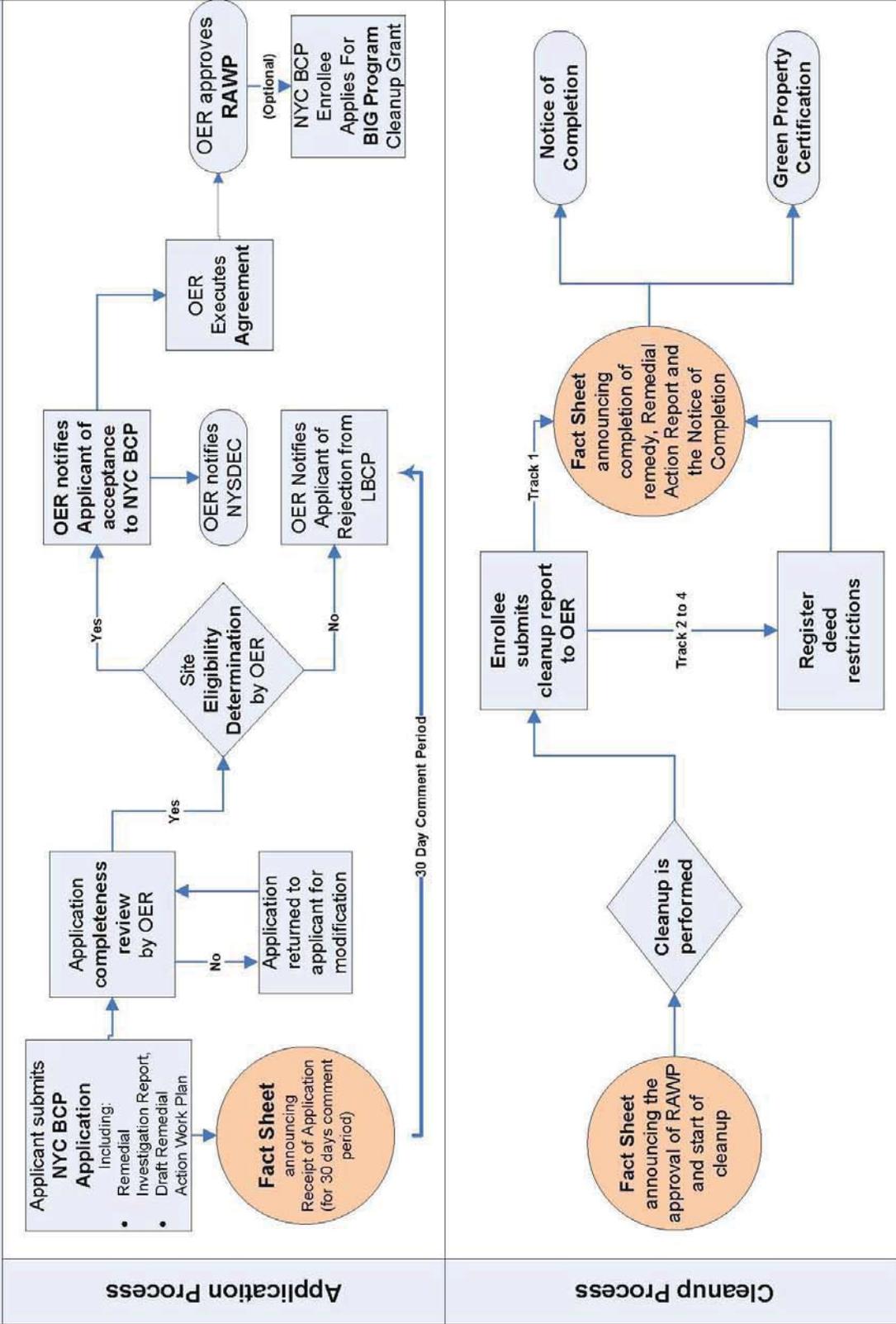
Repositories. A document repository is maintained in the nearest public library that maintains evening and weekend hours. This document repository is intended to house, for community review, all principal documents generated during the cleanup program including Remedial Investigation plans and reports, Remedial Action work plans and reports, and all public notices and fact sheets produced during the lifetime of the remedial project. [Two Trees Management Co. LLC](#) will inspect the repositories to ensure that they are fully populated with project information. The repository for this project is:

Emteque LLC
1350 Broadway, Suite 1901
New York, New York 10018
Hours of Operation 8am – 6pm weekdays

Digital Documentation. NYC OER strongly encourages the use of digital documents in repositories as a means of minimizing paper use while also increasing convenience in access and ease of use.

Public Notice and Public Comment. Public notice to all members of the Project Contact List is required at three major steps during the performance of the cleanup program (listed below) and at other points that may be required by OER. Notices will include Fact Sheets with descriptive project summaries, updates on recent and upcoming project activities, repository information, and important phone and email contact information. All notices will be prepared by [Two Trees Management Co. LLC](#) reviewed and approved by OER prior to distribution and mailed by [Two Trees Management Co. LLC](#). Public comment is solicited in public notices for all work plans developed under the NYC Brownfield Cleanup Program. Final review of all work plans by OER will consider all public comments. Approval will not be granted until the public comment period has been completed.

Flow Chart For NYC Brownfield Cleanup Program (NYC BCP)



Public notice in the form of a Fact Sheet is sent to all parties listed on the Site Contact List announcing the availability of the Remedial Investigation Report and Remedial Action Work Plan and the initiation of a 30-day public comment period on the Remedial Action Work Plan. The Fact Sheet summarizes the findings of the RIR and provides details of the RAWP. The public comment period will be extended an additional 15 days upon public request. A public meeting or informational session will be conducted by OER upon request.

- **Public Notice announcing the approval of the RAWP and the start of remediation**

Public notice in the form of a Fact Sheet is sent to all parties listed on the Site Contact List announcing the approval of the RAWP and the start of remediation.

- **Public Notice announcing the completion of remediation, designation of Institutional and Engineering Controls and issuance of the Notice of Completion**

Public notice in the form of a Fact Sheet is sent to all parties listed on the Site Contact List announcing the completion of remediation, providing a list of all Institutional and Engineering Controls implemented for to the Site and announcing the issuance of the Notice of Completion.

- **Public Notice of the availability of the Remedial Investigation Report and Remedial Action Work Plan and a 30-day public comment period on the Remedial Action Work Plan.**

Public notice in the form of a Fact Sheet is sent to all parties listed on the Site Contact List announcing the availability of the Remedial Investigation Report and Remedial Action Work Plan and the initiation of a 30-day public comment period on the Remedial Action Work Plan. The Fact Sheet summarizes the findings of the RIR and provides details of the RAWP. The public comment period will be extended an additional 15 days upon public request. A public meeting or informational session will be conducted by OER upon request.

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APPENDIX 2

SUSTAINABILITY STATEMENT

This Sustainability Statement documents sustainable activities and green remediation efforts planned under this remedial action.

Recontamination Control. Recontamination after cleanup and redevelopment is completed undermines the value of work performed, may result in a property that is less protective of public health or the environment, and may necessitate additional cleanup work later or impede future redevelopment. Recontamination can arise from future releases that occur within the property or by influx of contamination from off-Site.

Installation of vapor barrier will be incorporated into the building design and can eliminate the risk of future migration of soil vapor contamination from off-Site

An estimate of the area of the Site that utilizes recontamination controls under this plan will be reported in the RAR in square feet.

Paperless Brownfield Cleanup Program. [Two Trees Management Co. LLC](#) is participating in OER's Paperless Brownfield Cleanup Program. Under this program, submission of electronic documents will replace submission of hard copies for the review of project documents, communications and milestone reports.

Low-Energy Project Management Program. [Two Trees Management Co. LLC](#) is participating in OER's low-energy project management program. Under this program, whenever possible, meetings are held using remote communication technologies, such as videoconferencing and teleconferencing to reduce energy consumption and traffic congestion associated with personal transportation.

APPENDIX 3

SOIL/MATERIALS MANAGEMENT PLAN

1.1 SOIL SCREENING METHODS

Visual, olfactory and PID soil screening and assessment will be performed under the supervision of a Qualified Environmental Professional and will be reported in the RAR. Soil screening will be performed during invasive work performed during the remedy and development phases prior to issuance of the Notice of Completion.

1.2 STOCKPILE METHODS

Excavated soil from suspected areas of contamination (e.g., hot spots, USTs, drains, etc.) will be stockpiled separately and will be segregated from clean soil and construction materials. Stockpiles will be used only when necessary and will be removed as soon as practicable. While stockpiles are in place, they will be inspected daily, and before and after every storm event. Results of inspections will be recorded in a logbook and maintained at the Site and available for inspection by OER. Excavated soils will be stockpiled on, at minimum, double layers of 8-mil minimum sheeting, will be kept covered at all times with appropriately anchored plastic tarps, and will be routinely inspected. Broken or ripped tarps will be promptly replaced.

All stockpile activities will be compliant with applicable laws and regulations. Soil stockpile areas will be appropriately graded to control run-off in accordance with applicable laws and regulations. Stockpiles of excavated soils and other materials shall be located at least of 50 feet from the property boundaries, where possible. Hay bales or equivalent will surround soil stockpiles except for areas where access by equipment is required. Silt fencing and hay bales will be used as needed near catch basins, surface waters and other discharge points.

1.3 CHARACTERIZATION OF EXCAVATED MATERIALS

Soil/fill or other excavated media that is transported off-Site for disposal will be sampled in a manner required by the receiving facility, and in compliance with applicable laws and regulations. Soils proposed for reuse on-Site will be managed as defined in this plan.

1.4 MATERIALS EXCAVATION, LOAD-OUT AND DEPARTURE

The PE/QEP overseeing the remedial action will:

- oversee remedial work and the excavation and load-out of excavated material;
- ensure that there is a party responsible for the safe execution of invasive and other work performed under this work plan;
- ensure that Site development activities and development-related grading cuts will not interfere with, or otherwise impair or compromise the remedial activities proposed in this RAWP;
- ensure that the presence of utilities and easements on the Site has been investigated and that any identified risks from work proposed under this plan are properly addressed by appropriate parties;
- ensure that all loaded outbound trucks are inspected and cleaned if necessary before leaving the Site;
- ensure that all egress points for truck and equipment transport from the Site will be kept clean of Site-derived materials during Site remediation.

Locations where vehicles exit the Site shall be inspected daily for evidence of soil tracking off premises. Cleaning of the adjacent streets will be performed as needed to maintain a clean condition with respect to Site-derived materials.

Open and uncontrolled mechanical processing of historical fill and contaminated soil on-Site will not be performed without prior OER approval.

1.5 OFF-SITE MATERIALS TRANSPORT

Loaded vehicles leaving the Site will comply with all applicable materials transportation requirements (including appropriate covering, manifests, and placards) in accordance with applicable laws and regulations, including use of licensed haulers in accordance with 6 NYCRR Part 364. If loads contain wet material capable of causing leakage from trucks, truck liners will be used. Queuing of trucks will be performed on-Site, when possible in order to minimize off Site disturbance. Off-Site queuing will be minimized.

Outbound truck transport routes have not yet been determined, routing shall take into account the following factors: (a) limiting transport through residential areas and past sensitive sites; (b) use of mapped truck routes; (c) minimizing off-Site queuing of trucks entering the facility; (d) limiting total distance to major highways; (e) promoting safety in access to highways; and (f) overall safety in transport. To the extent possible, all trucks loaded with Site materials will travel from the Site using these truck routes. Trucks will not stop or idle in the neighborhood after leaving the project Site.

1.6 MATERIALS DISPOSAL OFF-SITE

The following documentation will be established and reported by the PE/QEP for each disposal destination used in this project to document that the disposal of regulated material exported from the Site conforms with applicable laws and regulations: (1) a letter from the PE/QEP or Enrollee to each disposal facility describing the material to be disposed and requesting written acceptance of the material. This letter will state that material to be disposed is regulated material generated at an environmental remediation Site in Brooklyn, New York under a governmental remediation program. The letter will provide the project identity and the name and phone number of the PE/QEP or Enrollee. The letter will include as an attachment a summary of all chemical data for the material being transported; and (2) a letter from each disposal facility stating it is in receipt of the correspondence (1, above) and is approved to accept the material. These documents will be included in the RAR.

The Remedial Action Report will include an itemized account of the destination of all material removed from the Site during this remedial action. Documentation associated with

disposal of all material will include records and approvals for receipt of the material. This information will be presented in the RAR.

All impacted soil/fill or other waste excavated and removed from the Site will be managed as regulated material and will be disposed in accordance with applicable laws and regulations. Historic fill and contaminated soils taken off-Site will be handled as solid waste and will not be disposed at a Part 360-16 Registration Facility (also known as a Soil Recycling Facility).

Waste characterization will be performed for off-Site disposal in a manner required by the receiving facility and in conformance with its applicable permits. Waste characterization sampling and analytical methods, sampling frequency, analytical results and QA/QC will be reported in the RAR. A manifest system for off-Site transportation of exported materials will be employed. Manifest information will be reported in the RAR. Hazardous wastes derived from on-Site will be stored, transported, and disposed of in compliance with applicable laws and regulations.

1.7 MATERIALS REUSE ON-SITE

Soil and fill that is derived from the property that meets the soil cleanup objectives established in this plan may be reused on-Site. The soil cleanup objectives for on-Site reuse are listed in Table number 4. 'Reuse on-Site' means material that is excavated during the remedy or development, does not leave the property, and is relocated within the same property and on comparable soil/fill material, and addressed pursuant to the NYC BCP agreement subject to Engineering and Institutional Controls. The PE/QEP will ensure that reused materials are segregated from other materials to be exported from the Site and that procedures defined for material reuse in this RAWP are followed.

Organic matter (wood, roots, stumps, etc.) or other waste derived from clearing and grubbing of the Site will not be buried on-Site. Soil or fill excavated from the site for grading or other purposes will not be reused within a cover soil layer or within landscaping berms.

1.8 DEMARCATION (IF TRACK 1 SCOS ARE NOT MET)

After completion of hotspot removal and any other invasive remedial activities, and prior to backfilling, if Track 1 SCOs are not met then the top of the residual soil/fill will be defined by one of three methods: (1) placement of a demarcation layer. The demarcation layer will consist of geosynthetic fencing or equivalent material to be placed on the surface of residual soil/fill to provide an observable reference layer. A description or map of the approximate depth of the demarcation layer will be provided in the SMP; or (2) a land survey of the top elevation of residual soil/fill before the placement of cover soils, pavement and associated sub-soils, or other materials or structures or, (3) all materials beneath the approved cover will be considered impacted and subject to site management after the remedy is complete. Demarcation may be established by one or any combination of these three methods. As appropriate, a map showing the method of demarcation for the Site and all associated documentation will be presented in the RAR.

This demarcation will constitute the top of the site management horizon. Materials within this horizon require adherence to special conditions during future invasive activities as defined in the Site Management Plan.

1.9 IMPORT OF BACKFILL SOIL FROM OFF-SITE SOURCES

This Section presents the requirements for imported fill materials to be used below the cover layer and within the clean soil cover layer. It is not expected that soil will be imported to the site or on-site soil will be used for backfill. However, to the extent that it becomes necessary, all imported soils will meet OER-approved backfill and cover soil quality objectives for this Site.

A process will be established to evaluate sources of backfill and cover soil to be imported to the Site, and will include an examination of source location, current and historical use(s), and any applicable documentation. Material from industrial sites, spill sites, environmental remediation sites or other potentially contaminated sites will not be imported to the Site.

The following potential sources may be used pending attainment of backfill and cover soil quality objectives:

- Clean soil from construction projects at non-industrial sites in compliance with applicable laws and regulations;
- Clean soil from roadway or other transportation-related projects in compliance with applicable laws and regulations;
- Clean recycled concrete aggregate (RCA) from facilities permitted or registered by the regulations of NYS DEC.

All materials received for import to the Site will be approved by a PE/QEP and will be in compliance with provisions in this RAWP. The RAR will report the source of the fill, evidence that an inspection was performed on the source, chemical sampling results, frequency of testing, and a Site map indicating the locations where backfill or soil cover was placed.

Source Screening and Testing

Inspection of imported fill material will include visual, olfactory and PID screening for evidence of contamination. Materials imported to the Site will be subject to inspection, as follows:

- Trucks with imported fill material will be in compliance with applicable laws and regulations and will enter the Site at designated locations;
- The PE/QEP is responsible to ensure that every truck load of imported material is inspected for evidence of contamination; and
- Fill material will be free of solid waste including pavement materials, debris, stumps, roots, and other organic matter, as well as ashes, oil, perishables or foreign matter.

Composite samples of imported material will be taken at a minimum frequency of one sample for every 500 cubic yards of material. Once it is determined that the fill material meets imported backfill or cover soil chemical requirements and is non-hazardous, and lacks petroleum contamination, the material will be loaded onto trucks for delivery to the Site.

Recycled concrete aggregate (RCA) will be imported from facilities permitted or registered by NYSDEC. Facilities will be identified in the RAR. A PE/QEP is responsible to ensure that

the facility is compliant with 6NYCRR Part 360 registration and permitting requirements for the period of acquisition of RCA. RCA imported from compliant facilities will not require additional testing, unless required by NYSDEC under its terms for operation of the facility. RCA imported to the Site must be derived from recognizable and uncontaminated concrete. RCA material is not acceptable for, and will not be used as cover material.

1.10 FLUIDS MANAGEMENT

All liquids to be removed from the Site, including dewatering fluids, will be handled, transported and disposed in accordance with applicable laws and regulations. Liquids discharged into the New York City sewer system will receive prior approval by New York City Department of Environmental Protection (NYC DEP). The NYC DEP regulates discharges to the New York City sewers under Title 15, Rules of the City of New York Chapter 19. Discharge to the New York City sewer system will require an authorization and sampling data demonstrating that the groundwater meets the City's discharge criteria. The dewatering fluid will be pretreated as necessary to meet the NYC DEP discharge criteria. If discharge to the City sewer system is not appropriate, the dewatering fluids will be managed by transportation and disposal at an off-Site treatment facility.

Discharge of water generated during remedial construction to surface waters (i.e. a stream or river) is prohibited without a SPDES permit issued by New York State Department of Environmental Conservation.

1.11 STORM-WATER POLLUTION PREVENTION

Applicable laws and regulations pertaining to storm-water pollution prevention will be addressed during the remedial program. Erosion and sediment control measures identified in this RAWP (silt fences and barriers, and hay bale checks) will be installed around the entire perimeter of the remedial construction area and inspected once a week and after every storm event to ensure that they are operating appropriately. Discharge locations will be inspected to determine whether erosion control measures are effective in preventing significant impacts to receptors. Results of inspections will be recorded in a logbook and maintained at the Site and available for inspection by OER. All necessary repairs shall be made immediately. Accumulated

sediments will be removed as required to keep the barrier and hay bale check functional. Undercutting or erosion of the silt fence toe anchor will be repaired immediately with appropriate backfill materials. Manufacturer's recommendations will be followed for replacing silt fencing damaged due to weathering.

1.12 CONTINGENCY PLAN

This contingency plan is developed for the remedial construction to address the discovery of unknown structures or contaminated media during excavation. Identification of unknown contamination source areas during invasive Site work will be promptly communicated to OER's Project Manager. Petroleum spills will be reported to the NYS DEC Spill Hotline. These findings will be included in the daily report. If previously unidentified contaminant sources are found during on-Site remedial excavation or development-related excavation, sampling will be performed on contaminated source material and surrounding soils and reported to OER. Chemical analytical testing will be performed for TAL metals, TCL volatiles and semi-volatiles, TCL pesticides and PCBs, as appropriate.

1.13 ODOR, DUST AND NUISANCE CONTROL

Odor Control

All necessary means will be employed to prevent on- and off-Site odor nuisances. At a minimum, procedures will include: (a) limiting the area of open excavations; (b) shrouding open excavations with tarps and other covers; and (c) use of foams to cover exposed odorous soils. If odors develop and cannot otherwise be controlled, additional means to eliminate odor nuisances will include: (d) direct load-out of soils to trucks for off-Site disposal; and (e) use of chemical odorants in spray or misting systems.

This odor control plan is capable of controlling emissions of nuisance odors. If nuisance odors are identified, work will be halted and the source of odors will be identified and corrected. Work will not resume until all nuisance odors have been abated. OER will be notified of all odor complaint events. Implementation of all odor controls, including halt of work, will be the responsibility of the PE/QEP's certifying the Remedial Action Report.

Dust Control

Dust management during invasive on-Site work will include, at a minimum:

- Use of a dedicated water spray methodology for roads, excavation areas and stockpiles.
- Use of properly anchored tarps to cover stockpiles.
- Exercise extra care during dry and high-wind periods.
- Use of gravel or recycled concrete aggregate on egress and other roadways to provide a clean and dust-free road surface.

This dust control plan is capable of controlling emissions of dust. If nuisance dust emissions are identified, work will be halted and the source of dusts will be identified and corrected. Work will not resume until all nuisance dust emissions have been abated. OER will be notified of all dust complaint events. Implementation of all dust controls, including halt of work, will be the responsibility of the PE/QEP's responsible for certifying the Remedial Action Report.

Other Nuisances

Noise control will be exercised during the remedial program. All remedial work will conform, at a minimum, to NYC noise control standards.

Rodent control will be provided, during Site clearing and grubbing, and during the remedial program, as necessary, to prevent nuisances.



CONSTRUCTION HEALTH AND SAFETY PLAN

PROJECT:

Dock Street Development

Surface Parking - 31-45 Front Street, Block 36; Lots 53, 52, 49

(Comprised of 31 Front Street, aka 31-33 Front Street; 35 Front Street, aka 35-37 Front Street; 39 Front Street, aka 39-45 Front Street)

Conducted For:

**Two Trees Management Co., LLC
45 Main Street, Suite 602
Brooklyn, NY 11201
www.twotreesny.com**

Conducted by:

**Emteque LLC
505 Eighth Avenue, Suite 900
New York, NY 10018
www.emteque.com**



Project No. 12-5663

May 2012

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- Appendix D Emergency Hand Signals

Executive Summary

As a result of the New York City Department of Buildings/NYC Office of Environmental Remediation's designation of this site as a "little e" site, a subsurface investigation has been planned for the site which is currently in use as a surface parking lot. Emteque LLC proposes to provide for the collection of five (5) soil samples via Geoprobe® technology and the installation of three (3) temporary groundwater wells to sample those media for the presence of semi-volatile organic compounds, volatile organic compounds and metals. This Health and Safety Plan will be implemented during drilling activities at the site.

1.0 PURPOSE

The purpose of this Construction Health and Safety Plan (CHASP) is to assign responsibilities, establish personnel protection standards and mandatory safety practices and procedures, and provide for contingencies that may arise during excavation for construction of a new building at the property which occupies 31-45 Front Street, Brooklyn NY, herein referred to as the "subject property". This plan applies to the parking area of the above referenced site. The CHASP is intended to minimize health and safety risks resulting from the known and potential presence of hazardous materials on the site.

This plan is not designed to address potential geotechnical, mechanical or structural safety concerns, nor to supersede or replace any OSHA regulation and/or local and state construction codes or regulations.

2.0 APPLICABILITY

Work subject to this CHASP and SMP shall be all activities that disturb the existing soil on-site. The contractors and their subcontractors involved in the construction project shall provide a copy of this CHASP and SMP for their employees whose work involves any potential exposure to the on-site chemical hazards in the soils, and shall complete all work in accordance with this CHASP. The present time the majority of the site work involving soils has been performed. Limited soils disturbance is anticipated during the completion of the foundation work and the foundation work waterproofing.

3.0 SITE DESCRIPTION

3.1 General Information

The subject property is identified as Block 36, Lots 49, 52 and 53, consisting of parking facilities. The general site will be developed by Two Trees and the development is identified as Dock Street.

Dock Street is a mixed use project located at the base of the Brooklyn Bridge in the Dumbo neighborhood of Brooklyn. The lot is approximately 46,000 sf on which we will build a combination of Parking, Retail, School and Residential. There will be a total of +/- 333 units in a 222,000 GSF tower with a double loaded corridor that steps up from 7 stories to 17 stories at its highest. The residential units rest on top of a podium the full dimension of the lot. On the 2nd floor of the podium will be a school of approximately 47,000 GSF with approximately 10,000 GSF of retail at the ground floor. Combined at grade will be the residential lobby, the school lobby and the entry to the parking level that will occupy 3 levels extending to 1 level below Water Street.

3.2 Hazard Potential

Hazards are not known at this time. It is expected that we will encounter historic fill during drilling operations and historic fill in NYC typically contains, semi-volatile organic compounds and metals.

3.3 Hazard Evaluation

The most likely routes of exposure are breathing of volatile and semi-volatile compounds and metals or particulate-laden air released during soil disturbing activities and dermal contact. Appendix A includes specific health effects from the known on-site chemicals. The remaining sections of this CHASP address procedures (including training, air monitoring, work practices and emergency response) to reduce the potential for unnecessary and unacceptable exposure to these contaminants. The potential adverse health effects from these detected contaminants are diverse. Many of these compounds are known or suspected to result in chronic illness from long-term exposures. However, due to the limited nature of the proposed construction, acute effects are a potential concern.

This Construction Health and Safety Plan addresses potential environmental hazards from the presence of hazardous materials. It is not intended to address the normal hazards of construction work, which are separately covered by 051-IA regulations and/or local and state construction codes and regulations.

4.0 HEALTH AND SAFETY OFFICER

Emteque LLC has appointed one of its on-site personnel as the Health and Safety Officer (HSO), Robert Imbriale. Mr. Imbriale is a competent person responsible for the implementation of this plan. He has completed a 40-hour training course training (up-dated by an annual refresher) that meets OSHA requirements of 29 CFR Part 1910, Occupational Safety and Health Standards. Mr. Imbriale has stop-work authorization, which he will execute on his determination of an imminent safety hazard, emergency situation, or other potentially dangerous situation. If Mr. Imbriale must be absent from the site, he will designate a suitably qualified replacement who is familiar with the health and safety plan.

4.1 Training

All those who enter the work area while intrusive activities are being performed must recognize and understand the potential hazards to health and safety. All construction personnel upon entering the site must attend a brief training meeting, its purpose being to:

- Make workers aware of the potential hazards they may encounter;
- Provide the knowledge and skills necessary for them to perform the work with minimal risk to health and safety;
- Make workers aware of the purpose and limitations of safety equipment; and
- Ensure that they can safely avoid or escape from emergencies.

Each member of the construction crew will be instructed in these objectives before he/she goes onto the site. The HSO or other suitably trained individuals will be responsible for conducting the training program. Others who enter the site must be accompanied by a suitably trained construction worker.

5.0 SOIL MANAGEMENT PLAN

The purpose of the Soil Management Plan is to present measures for managing known or potentially contaminated soils in accordance with the NYC Department of Environmental Protection's (DEP's) and potentially New York State Department of Environmental Conservation (NYSDEC) requirements.

This plan is not designed to address potential geotechnical, mechanical or structural safety concerns, nor to supersede or replace any OSHA regulation and/or local and state construction codes or regulations.

5.1 Introduction

The spoils from the drilling activities will be replaced in the hole or left on site.

5.2 Dust Control

To prevent the potential off-site transport of dust that may contain above-background levels of contaminants, the following dust control measures will be implemented during all

- Water will be available (and used) on-site for sprinkling/wetting to suppress dust in dry weather or as necessary

All work that involves soil disturbance or otherwise generates dust will be performed utilizing methods to minimize dust generation to the extent practicable. In addition to the particulate air monitoring requirements under the Hazardous Materials Contingencies section of this Plan, water will be available on site at all times to be used for dust suppression.

5.3 Erosion Control/Stormwater Management

Normally, for a site larger than one acre, a Stormwater Pollution Prevention Plan (SPPP) is required for any land disturbance activities (i.e., excavation, grading, etc.). However, since the subject site discharges to a combined sewer (i.e., not separate storm sewers), no NYSDEC SPDES General

Stormwater Permit for Construction Activity (GP-02-01) is required.

5.4 Soil Stockpiling

N/A

5.5 Soil Testing

N/A

5.6 Transportation and Disposal

N/A

6.0 HAZARDOUS MATERIALS CONTINGENCIES

6.1 Hazardous Materials Contingency Response

In the event that previously unidentified hazardous materials are discovered during excavation, the following contingency procedures will be followed. All excavation will be continuously monitored for the presence of buried tanks, drums or other containers, sludges, or soil which shows evidence of potential contamination, such as discoloration, staining, or odors. If any of these are detected, excavation in the area will be halted, and the HSO will notify the following:

Company	Name	Phone	Cell
Two Trees	Hale Everets	718.222.2500	
Emteque LLC	Eric Telemaque	212.631.9000	646.529.6526
Emteque LLC	Chris Spicer, CIH, CHMM	212.631.9000 609.730.0007	609.792.5754
Emteque LLC	Jim Capritti, CHMM	609.730.0007	609.751.1952
Emteque LLC	Jim Blaney, CHMM	609.730.0007	609.613.2004
Emteque LLC	Rob Imbriale	212.631.9000	347.439.8239
NYC DEP (Project Manager)	TBD		

The affected area will be cordoned off and no further work will be performed at that location until the appropriate contingency response plan described in Section 6.2 is implemented. All contingency response actions will be carried out in accordance with the contingency Health and Safety procedures specified in Section 6.5.

6.2 Soil Contamination Plan

Contaminated soils which may be discovered during any subsequent foundation and waterproofing work will be treated as follows:

1. Soils will be excavated and stockpiled on-site, either in a container or in a stockpile placed on plastic sheeting and securely covered by plastic sheeting. Composite samples of the soil will be collected and analyzed for disposal. The excavated soil will then be disposed of in accordance with all applicable regulations.
2. In the event that contaminated soils are noted, post excavation samples will be collected from the sides and bottom of the excavated area. All soil samples will be properly containerized, labeled, sealed, and placed in a chilled cooler for shipment to the laboratory. A chain-of-custody will be maintained throughout the field sampling, transport of samples to the laboratory, and during lab analysis. Analytical parameters for post excavation soil samples will be determined based on the original analysis of the contaminated soil. If post-excavation samples exceed action levels, then additional excavation will be performed.

6.3 Contingency Health and Safety Procedures

6.3.1 Site Work Zones for Contaminated Areas

During any activities involving disturbance of contaminated areas, the work area must be divided into various zones to prevent the spread of contamination, ensure that proper protective equipment is donned, and provide an area for decontamination. The Exclusion Zone is defined as the area where potentially contaminated materials are located. The Contamination Reduction Zone (CR2) is the area where decontamination procedures take place and is located next to the Exclusion Zone. The Support Zone is the zone area where support facilities, such as vehicles, a field phone, fire extinguisher, and first aid supplies are located. The emergency staging area (part of the Support Zone) is the area where all workers on-site would assemble in the event of an emergency. These zones shall be designated daily, depending on that day’s activities. All field personnel will be informed of the location of these zones before work begins.

Control measures such as “Caution” tape and traffic cones will be placed around the perimeter of the work area when work is being done in the areas of concern to prevent entrance onto the area with exposed soil.

6.3.2 Air Monitoring in Contaminated Areas

An Organic Vapor Meter (OVM), a type of photo ionization detector (PID), will be used to perform air monitoring during sampling and excavation work at areas where volatile organic compounds have been detected. A Dustrak® dust monitor or equivalent will be used to measure concentration of total particulate matter during the excavation in contaminated areas. Results of the air monitoring will be used to determine the appropriate response action, if needed.

Real time air monitoring for volatile organic compounds will be done with the OVM/PTD whenever soil removal or sampling is performed in areas contaminated with VOCs. Measurements will be taken prior to commencement of work and for at least 1 minute every 60 minutes during the work. The OVM will be calibrated with isobutylene in accordance with the manufacturer’s recommendations. These measurements will be made as close to the workers as practicable and at the breathing height of the workers. The HSO shall set up the equipment and confirm that it is working properly. His/her designee may oversee the air measurements during the day. The initial measurement for the day will be performed before the start of work and will establish the background level for that day. The final measurement for the day will be performed after the end of work. The action levels and required responses are listed in Table 1 below.

Table 1 – Action Levels and Required Responses

Instrument	Action Level (Note 1)	Response Action
OVM	<10 ppm in breathing zone.	Level D or D-Modified (Requires coveralls and steel toe boots). (As applicable: chemical resistant gloves, chemical resistant boot covers, hard hat, safety glasses, face shield or escape mask).
	10 - 20 ppm	Level C (Requires full face or half face respirator, hooded chemical resistant two piece Tyvek suit or overalls, chemical resistant inner and outer gloves, chemical resistant boot covers, steel toe and shank boots) (As applicable: hardhat, face shield or escape mask)
	>20 ppm	Stop work. Resume work when source of vapors is abated and readings are less than 20 ppm above background
Particulate monitor	<5 mg/m ³	Level D
	5 - 125 mg/m ³	Level C Apply dust suppression measures. If less than 2.5 mg/rn ³ , resume work using Level D. Otherwise, upgrade, Level C.
	>125 mg/m ³	Stop work. Apply additional dust suppression measures. Resume work when less than 125 mg/rn ³ and maintain Level C.

7.0 EMERGENCY RESPONSE

The construction crew will be equipped with emergency equipment, such as a first aid kit and disposable eye washes. In the case of a medical emergency, the HSO will determine the nature of the emergency and he/she will have someone call for an ambulance, if needed. If the nature of the injury is not serious i.e., the person can be moved without expert emergency medical personnel he/she should be driven to a hospital by on-site personnel. There will be an on-site field phone. In the event of an on site emergency, Emteque’s on site representative shall contact Emteque’s main office and we will in turn notify the client. The on site supervisor shall make all arrangements to evacuate injured personnel from the site.

The location of the nearest hospital (see Appendix E), is New York Downtown Hospital at 170 William Street, New York, NY.

PERTINENT CHASP INFORMATION:

New York Downtown Hospital	212.312.5000
Ambulance, Fire and Police Departments	911
Local Poison Control	212.447.8224 1.800.222.1222
	Call 311, ask for Poison Control Center
NYSDEC Spill Hotline	800.457.7362
NYCDEP Hotline	718.DEP.HELP

DIRECTIONS TO NEW YORK DOWNTOWN HOSPITAL

By car

Driving directions to 170 William St, New York, NY 10038

1. Head east on Front St toward Main St 0.2 mi
2. Turn right onto Pearl St 0.2 mi
3. Turn right to merge onto Brooklyn Bridge 1.1 mi
4. Keep right at the fork, follow signs for Franklin D. Roosevelt East River Drive S/ Pearl Street 0.2 mi
5. Turn right onto Pearl St 0.2 mi
6. Turn right onto Fulton St 0.2 mi
7. Turn right onto William St Destination will be on the right 374 ft

By Public Transportation

A 45 Front St, Brooklyn, NY 11201

B 170 William Street, New York, NY

Add Destination - Show options

Leave now 05/25/12 11:01am

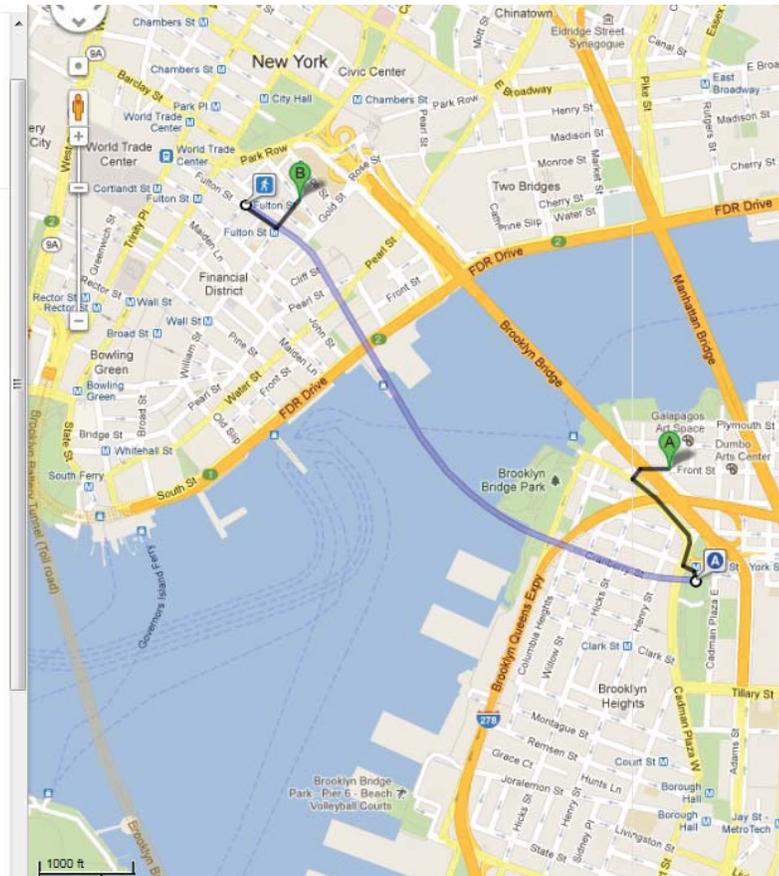
GET DIRECTIONS

Suggested routes

	14 mins
11:03am - 11:16am	
	16 mins
11:03am - 11:19am	
	14 mins
11:08am - 11:21am	
Or Drive/Taxi	7 mins

Transit directions to 170 William St, New York, NY 10038

- A** 45 Front St, Brooklyn, NY 11201
- Walk to High St
About 8 mins (0.3 mi)
- High St**
- A** Subway towards Inwood - 207 St
11:11am - 11:14am (3 mins, 1 stop)
- Fulton St**
- Walk to 170 William St, New York, NY 10038
About 3 mins (0.1 mi)
- B** 170 William St, New York, NY 10038



By Foot

Get directions My places

A 45 Front St, Brooklyn, NY 11201

B 170 William Street, New York, NY

Add Destination - Show options

GET DIRECTIONS

Walking directions are in beta.
Use caution - This route may be missing sidewalks or pedestrian paths.

Suggested routes

Brooklyn Bridge Promenade 1.6 mi, 32 mins

Or take Public Transit (Subway) 18 mins

Walking directions to 170 William St, New York, NY 10038

A 45 Front St
Brooklyn, NY 11201

1. Head west on Front St toward York St 52 ft
2. Turn left onto York St 0.1 mi
3. Turn right onto Washington St 328 ft
4. Continue onto Cadman Plaza E 79 ft
5. Turn right toward Brooklyn Bridge Promenade
Take the stairs 433 ft
6. Continue straight onto Brooklyn Bridge Promenade 1.1 mi
7. Turn left to stay on Brooklyn Bridge Promenade
8. Turn left onto Centre St 26 ft
9. Continue onto Park Row 279 ft
10. Turn left onto Spruce St 131 ft
11. Turn right onto William St 456 ft
Destination will be on the left. 250 ft

B 170 William St
New York, NY 10038

The map displays a walking route from 45 Front St in Brooklyn to 170 William St in New York City. The route is highlighted in blue and orange, starting at 45 Front St, heading west, turning left onto York St, right onto Washington St, continuing on Cadman Plaza E, turning right onto the Brooklyn Bridge Promenade (crossing the Brooklyn Bridge), turning left onto Centre St, continuing on Park Row, turning left onto Spruce St, and finally turning right onto William St. The map includes street names, landmarks like City Hall and the Brooklyn Bridge, and a scale bar at the bottom left.

8.0 ACKNOWLEDGEMENT OF THE CHASP

Below is an affidavit that must be signed by all workers who enter the site. A copy of the CHASP must be on-site at all times and will be kept by the HSO.

AFFIDAVIT

I, _____, (name), of _____ (company name), have read The Construction Health and Safety Plan (CHASP) for 31-45 Front Street, Brooklyn NY. I agree to conduct all on-site work in accordance with the requirements set forth in this CHASP and understand that failure to comply with this CHASP could lead to my injury and/or removal from the site.

Signed:		Company:		Date:	
Signed:		Company:		Date:	
Signed:		Company:		Date:	
Signed:		Company:		Date:	
Signed:		Company:		Date:	
Signed:		Company:		Date:	
Signed:		Company:		Date:	
Signed:		Company:		Date:	

Appendix A

POTENTIAL HEALTH EFFECTS FROM ON-SITE CONTAMINANTS

Appendix B

WEST NILE VIRUS/ST. LOUIS ENCEPHALITIS PREVENTION

WEST NILE VIRUS/ST. LOUIS ENCEPHALITIS PREVENTION

The following section is based upon information provided by the CDC Division of Vector-Borne Infectious Diseases; Symptoms of West Nile Virus include fever, headache, and body aches, occasionally with skin rash and swollen lymph glands, with most infections being mild. More severe infection may be marked by headache, high fever, neck stiffness, stupor, disorientation, coma, tremors, convulsions, muscle weakness, paralysis, and, rarely, death. Most infections of St. Louis encephalitis are mild without apparent symptoms other than fever with headache. More severe infection is marked by headache, high fever, neck stiffness, stupor, disorientation, coma, tremors, occasional convulsions (especially infants) and spastic (but rarely flaccid) paralysis. The only way to avoid infection of West Nile Virus and St. Louis encephalitis is to avoid mosquito bites. To reduce the chance of mosquito contact:

- Stay indoors at dawn, dusk, and in the early evening.
- Wear long-sleeved shirts and long pants whenever you are outdoors,
- Spray clothing with repellents containing permethrin or DEET (N, N-diethyl-meta-toluamide), since mosquitoes may bite through thin clothing.
- Apply insect repellent sparingly to exposed skin. An effective repellent will contain 35% DEET. DEET in high concentrations (greater than 35%) provides no additional protection.
- Repellents may irritate the eyes and mouth.
- Whenever you use an insecticide or insect repellent, be sure to read and follow the manufacturer's directions for use, as printed on the product.

Appendix C

INCIDENT REPORT

WEEKLY SAFETY REPORT FORM

Week Ending: _____

Project Name/Number: _____

Report Date: _____

Project Manager Name: _____

Summary of any violations of procedures occurring that week:

Summary of any job related injuries, illnesses, or near misses that week:

Summary of air monitoring data that week (include sample analyses, action levels exceeded, and actions taken):

Comments:

Name: _____

Company: _____

Signature: _____

Title: _____

INCIDENT REPORT FORM

Date of Report: _____

Injured: _____

Employer: _____

Site: _____ Site Location: _____

Report Prepared By: _____
Signature Title

ACCIDENT/INCIDENT CATEGORY (Check all that applies)

- | | | |
|--|--|--|
| <input type="checkbox"/> Injury | <input type="checkbox"/> Illness | <input type="checkbox"/> Near Miss |
| <input type="checkbox"/> Property Damage | <input type="checkbox"/> Fire | <input type="checkbox"/> Chemical Exposure |
| <input type="checkbox"/> On-Site Equipment | <input type="checkbox"/> Motor Vehicle | <input type="checkbox"/> Electrical |
| <input type="checkbox"/> Mechanical | <input type="checkbox"/> Spill | <input type="checkbox"/> Other |

DATE AND TIME OF ACCIDENT/INCIDENT: Narrative report of Accident/Incident: Identify: 1) actions leading to or contributing to the accident/incident; 2) the accident/incident occurrence; and 3) actions following the accident/incident.

WITNESS TO ACCIDENT/INCIDENT:

Name: _____ Company: _____
Address: _____ Phone No.: _____

Name: _____ Company: _____
Address: _____ Phone No.: _____

INJURED – ILL:

Name: _____ SSN: _____ Age: _____

Address: _____

Length of Service: _____ Time on Present Job: _____

Time/Classification: _____

SEVERITY OF INJURY OR ILLNESS:

___ Disabling ___ Non-Disabling ___ Fatality

___ Medical Treatment ___ First Air Only

ESTIMATED NUMBER OF DAYS AWAY FROM JOB: _____

NATURE OF INJUREY OR ILLNESS:

CLASSIFICATION OF INJURY:

- | | | |
|--------------------|---------------------|--------------------------|
| ___ Abrasions | ___ Dislocations | ___ Punctures |
| ___ Bites | ___ Faint/Dizziness | ___ Radiation Burns |
| ___ Blisters | ___ Fractures | ___ Respiratory Allergy |
| ___ Bruises | ___ Frostbite | ___ Sprains |
| ___ Chemical Burns | ___ Heat Burns | ___ Toxic Resp. Exposure |
| ___ Cold Exposure | ___ Heat Exhaustion | ___ Toxic Ingestion |
| ___ Concussion | ___ Heat Stroke | ___ Dermal Allergy |
| ___ Lacerations | | |

Part of Body Affected: _____

Degree of Disability: _____

Date Medical Care was Received: _____

Where Medical Care was Received: _____

Address (if off-site): _____

(If two or more injuries, record on separate sheets)

PROPERTY DAMAGE:

Description of Damage: _____

Cost of Damage: \$ _____

ACCIDENT/INCIDENT LOCATION: _____

ACCIDENT/INCIDENT ANALYSIS: Causative agent most directly related to accident/incident (Object, substance, material, machinery, equipment, conditions)

Was weather a factor? _____

Unsafe mechanical/physical/environmental condition at time of accident/incident (Be specific):

Personal factors (Attitude, knowledge or skill, reaction time, fatigue):

ON-SITE ACCIDENTS/INCIDENTS:

Level of personal protection equipment required in Site Safety Plan:

Modifications:

Was injured using required equipment?:

If not, how did actual equipment use differ from plan?:

ACTION TAKEN TO PREVENT RECURRENCE: (Be specific. What has or will be done? When will it be done? Who is the responsible party to insure that the correction is made?)

ACCIDENT/INCIDENT REPORT REVIEWED BY:

SSO Name Printed

SSO Signature

OTHERS PARTICIPATING IN INVESTIGATION:

Signature

Title

Signature

Title

Signature

Title

ACCIDENT/INCIDENT FOLLOW-UP:

Date: _____

Outcome of accident/incident

Physician's recommendations: _____

Date injured returned to work: _____

Follow-up performed by:

Signature

Title

ATTACH ANY ADDITIONAL INFORMATION TO THIS FORM

Appendix D

EMERGENCY HAND SIGNALS

EMERGENCY SIGNALS

In most cases, field personnel will carry portable radios for communication. If this is the case, a transmission that indicates an emergency will take priority over all other transmissions. All other site radios will yield the frequency to the emergency transmissions.

Where radio communications is not available, the following air-horn and/or hand signals will be used:

EMERGENCY HAND SIGNALS

OUT OF AIR, CAN'T BREATHE

Hand Gripping Throat



LEAVE AREA IMMEDIATELY, NO DEBATE!

(No Picture) Grip partner's Wrist or place both hands around waist

NEED ASSISTANCE!

Hands on top of head

**OKAY! - I'M ALL RIGHT!
- I UNDERSTAND!**

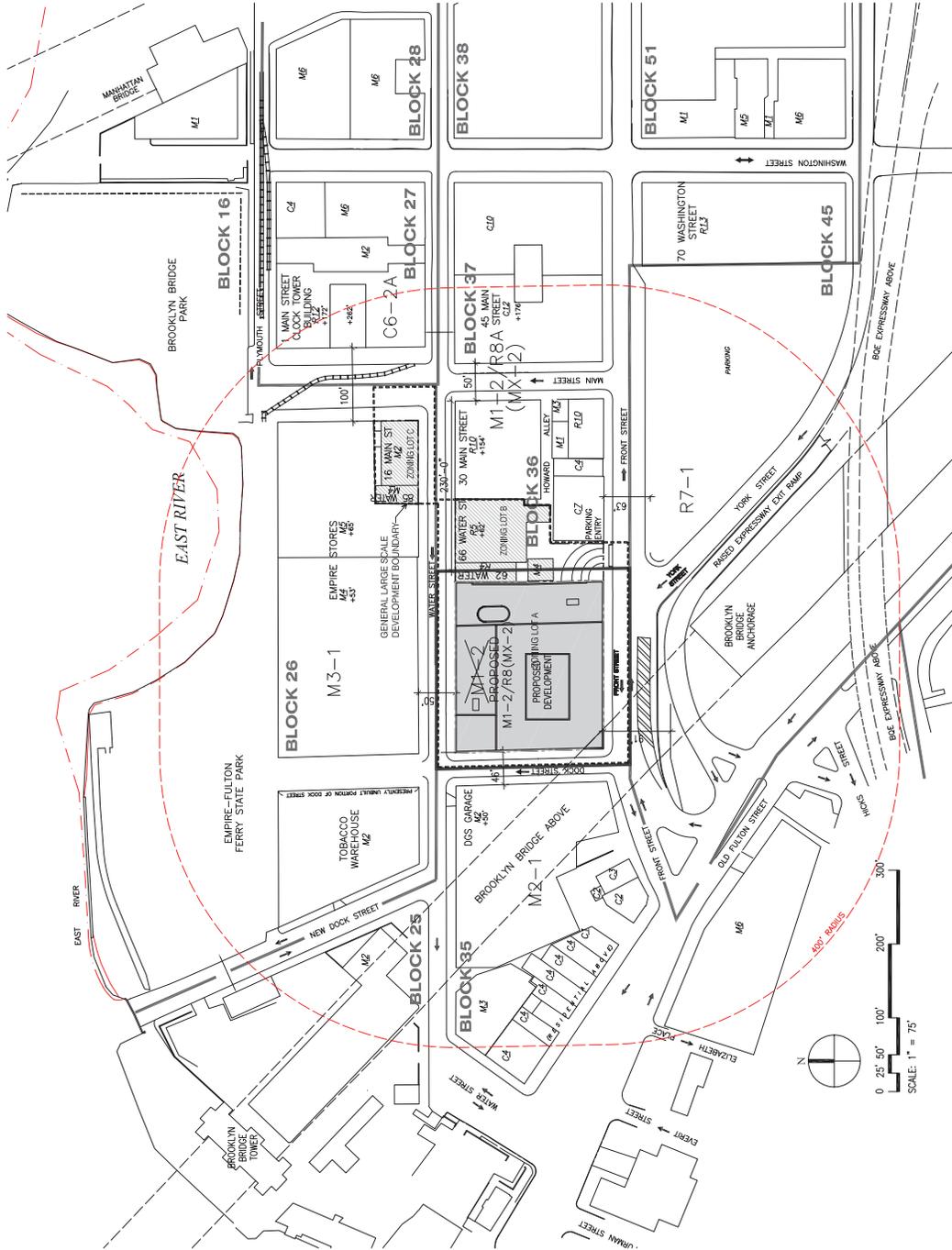
Thumbs up



NO! – NEGATIVE

Thumbs down





Area Map

LEGEND

- R7-1 EXISTING ZONING
- ZONING DISTRICT BOUNDARY
- PROPOSED REZONING BOUNDARY
- BOUNDARY OF GENERAL LARGE SCALE DEVELOPMENT
- - - 400' RADIUS FROM DEVELOPMENT SITE BOUNDARY
- ▨ PROPOSED NEW DEVELOPMENT
- ▨ EXISTING BUILDINGS WITHIN BOUNDARY OF GENERAL LARGE SCALE DEVELOPMENT
- ZONING LOT LINE
- 26 BLOCK NUMBER
- M1 1 STORY MANUFACTURING BUILDING
- C3 3 STORY COMMERCIAL BUILDING
- R12 12 STORY RESIDENTIAL BUILDING
- ← VEHICULAR FLOW
- +XXX' INDICATES HEIGHT ABOVE BASE PLANE

Dock Street DUMBO Project

Water Street and Dock Street
Brooklyn, New York

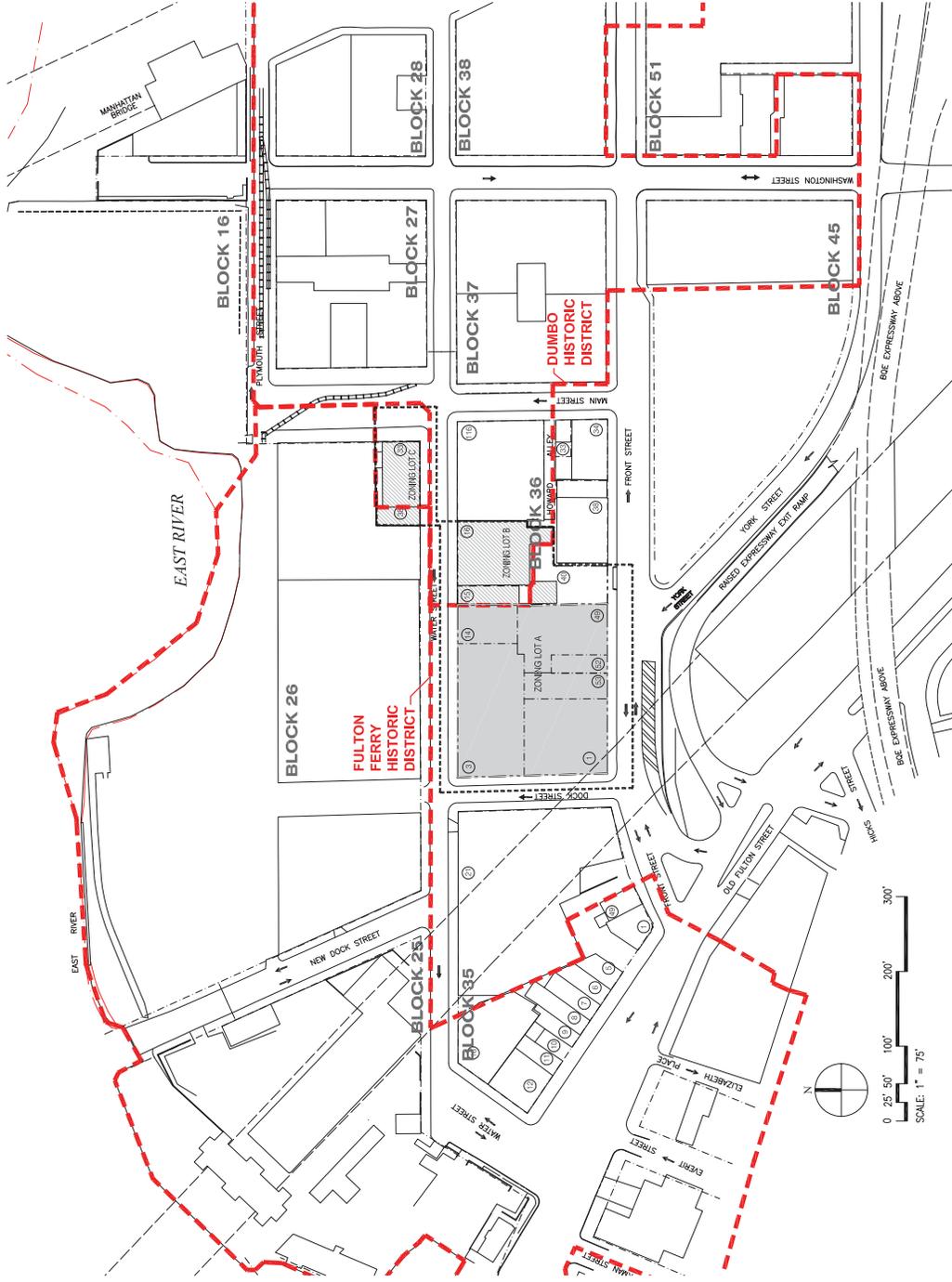
Two Trees Development

Scale AS NOTED
Date 22 APRIL 2009
Project No. 2089.00
Drawing No.

ULURP NUMBERS:
090181ZMK
090183ZSK
090184ZSK

1

Area Map



LEGEND

- BOUNDARY OF GENERAL LARGE SCALE DEVELOPMENT
- - - ZONING LOT LINE
- · - · - NYC HISTORIC DISTRICT BOUNDARY
- SITE OF PROPOSED NEW DEVELOPMENT
- ▨ EXISTING BUILDINGS WITHIN BOUNDARY OF GENERAL LARGE SCALE DEVELOPMENT
- 26 BLOCK NUMBER
- ⊙ TAX LOT NUMBER

Lot Lines and Historic District Boundaries

Dock Street DUMBO Project

Water Street and Dock Street
Brooklyn, New York

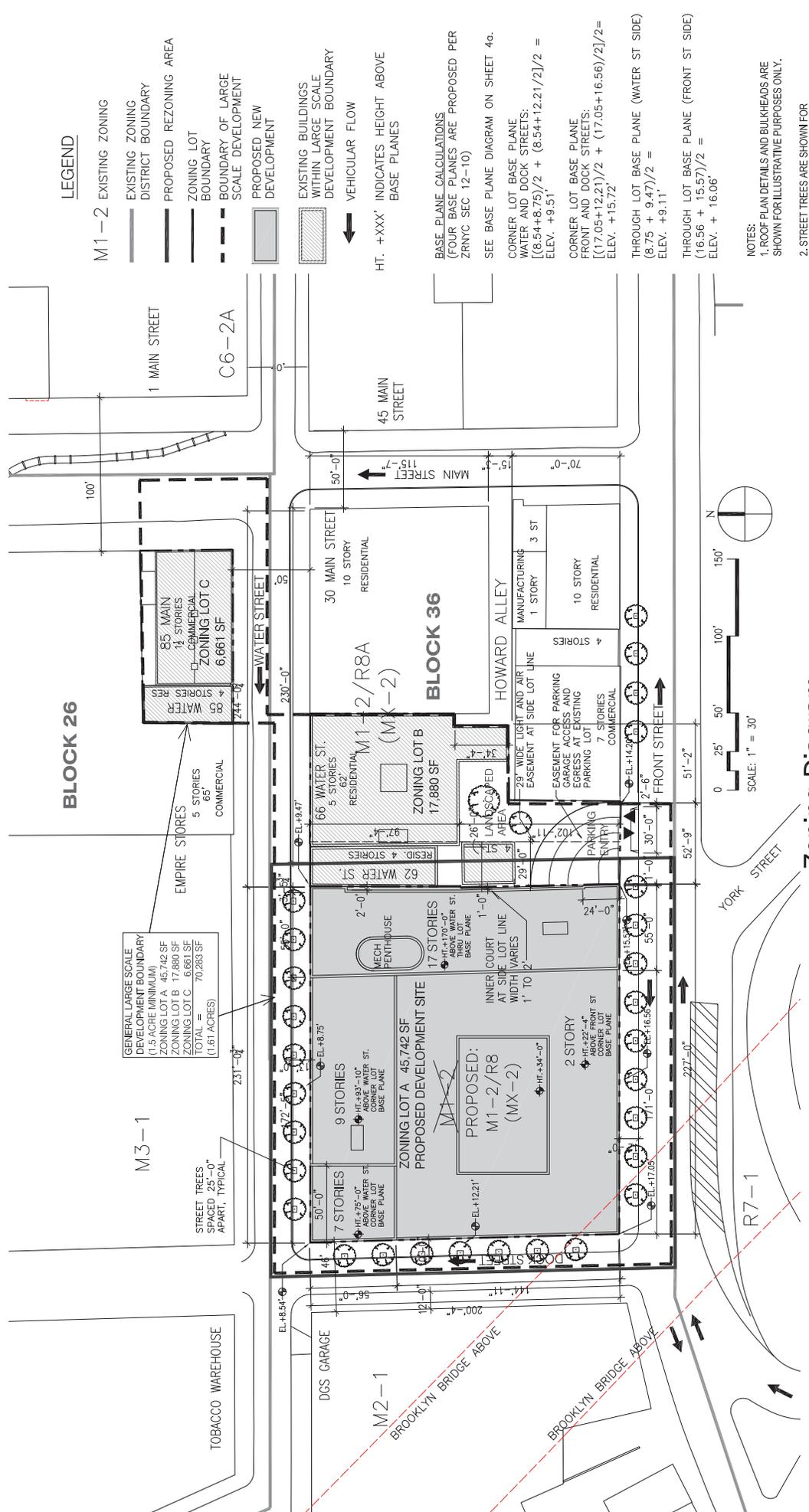
Two Trees Development

Scale AS NOTED
Date 28 JULY 2008
Project No. 2089.00
Drawing No.

ULURP NUMBERS:
090181ZMK
090183ZSK
090184ZSK

2

Lot lines and Historic Districts



LEGEND

- M1-2 EXISTING ZONING
- EXISTING ZONING
- DISTRICT BOUNDARY
- PROPOSED REZONING AREA
- ZONING LOT BOUNDARY
- BOUNDARY OF LARGE SCALE DEVELOPMENT
- PROPOSED NEW DEVELOPMENT
- EXISTING BUILDINGS WITHIN LARGE SCALE DEVELOPMENT BOUNDARY
- VEHICULAR FLOW
- HT. +XXX' INDICATES HEIGHT ABOVE BASE PLANES

BASE PLANE CALCULATIONS (FOUR BASE PLANES ARE PROPOSED PER ZRNYC SEC 12-10)

SEE BASE PLANE DIAGRAM ON SHEET 4c.

CORNER LOT BASE PLANE WATER AND DOCK STREETS: $[(8.54+8.75)/2 + (8.54+12.21)/2] / 2 = \text{ELEV. } +9.51'$

CORNER LOT BASE PLANE FRONT AND DOCK STREETS: $[(17.05+12.21)/2 + (17.05+16.56)/2] / 2 = \text{ELEV. } +15.72'$

THROUGH LOT BASE PLANE (WATER ST SIDE) $(8.75 + 9.47) / 2 = \text{ELEV. } +9.11'$

THROUGH LOT BASE PLANE (FRONT ST SIDE) $(16.56 + 15.57) / 2 = \text{ELEV. } +16.06'$

NOTES:

1. ROOF PLAN DETAILS AND BUILDINGS ARE SHOWN FOR ILLUSTRATIVE PURPOSES ONLY.
2. STREET TREES ARE SHOWN FOR ILLUSTRATIVE PURPOSES ONLY.

GENERAL LARGE SCALE DEVELOPMENT BOUNDARY (1.5 ACRE MINIMUM)

ZONING LOT A. 45,742 SF

ZONING LOT B. 17,880 SF

ZONING LOT C. 6,661 SF

TOTAL = 70,283 SF (1.61 ACRES)

ULURP NUMBERS:

090181ZMK

090183ZSK

090184ZSK

3a

Zoning Diagram Site Plan

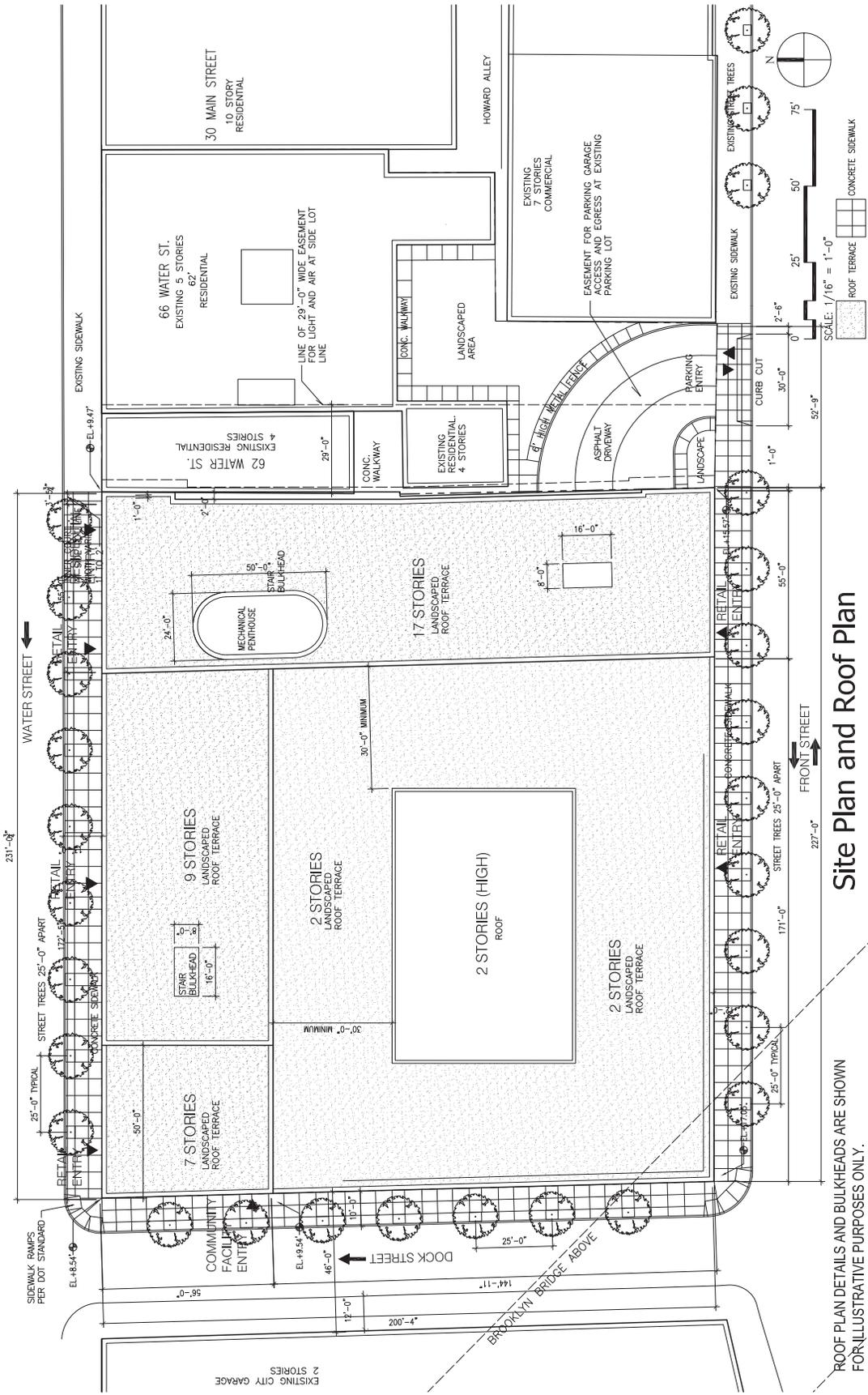
Dock Street DUMBO Project

Water Street and Dock Street

Brooklyn, New York

Two Trees Development

Zoning Diagram



Site Plan and Roof Plan

Dock Street DUMBO Project
 Water Street and Dock Street
 Brooklyn, New York
Two Trees Development

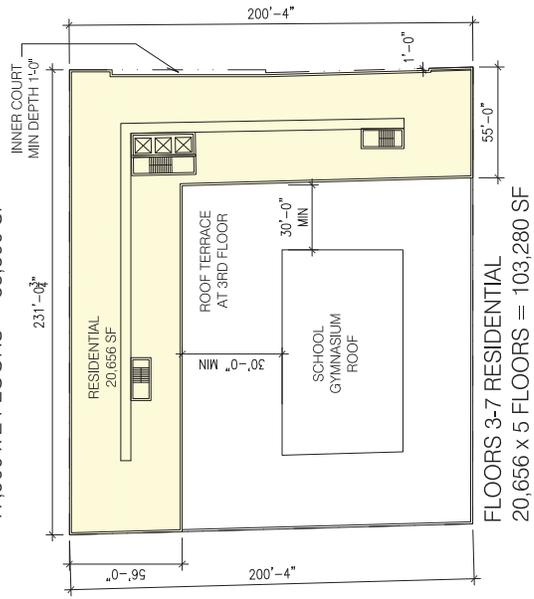
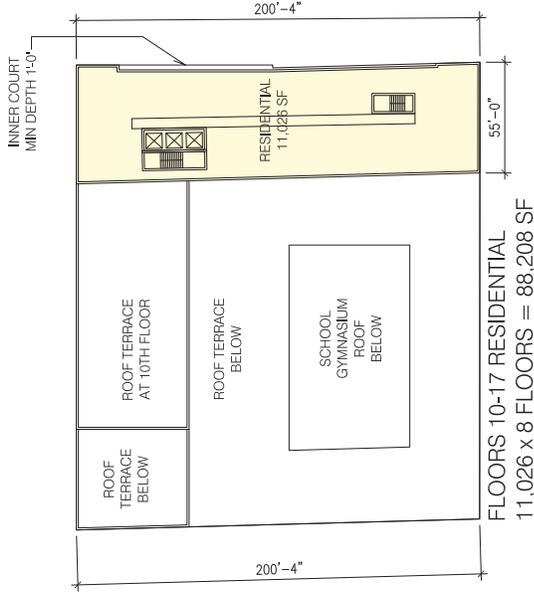
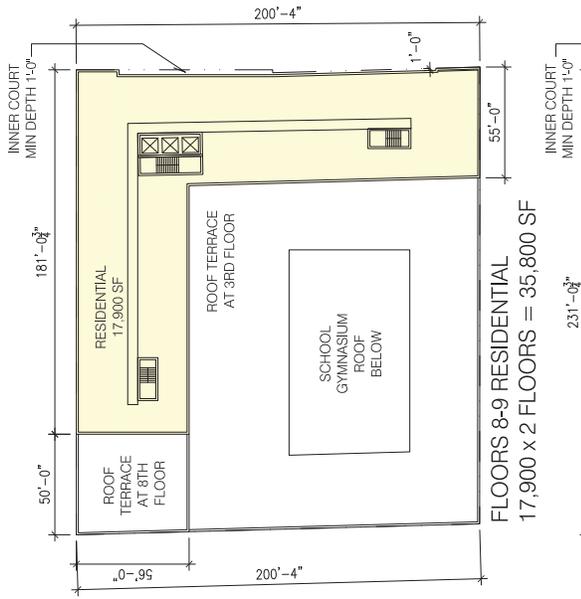
ROOF PLAN DETAILS AND BULKHEADS ARE SHOWN FOR ILLUSTRATIVE PURPOSES ONLY.

Scale 1/16" = 1'-0"
 Date 22 APRIL 2009
 Project No. 2089.00
 Drawing No.

ULURP NUMBERS:
 090181ZMK
 090183ZSK
 090184ZSK

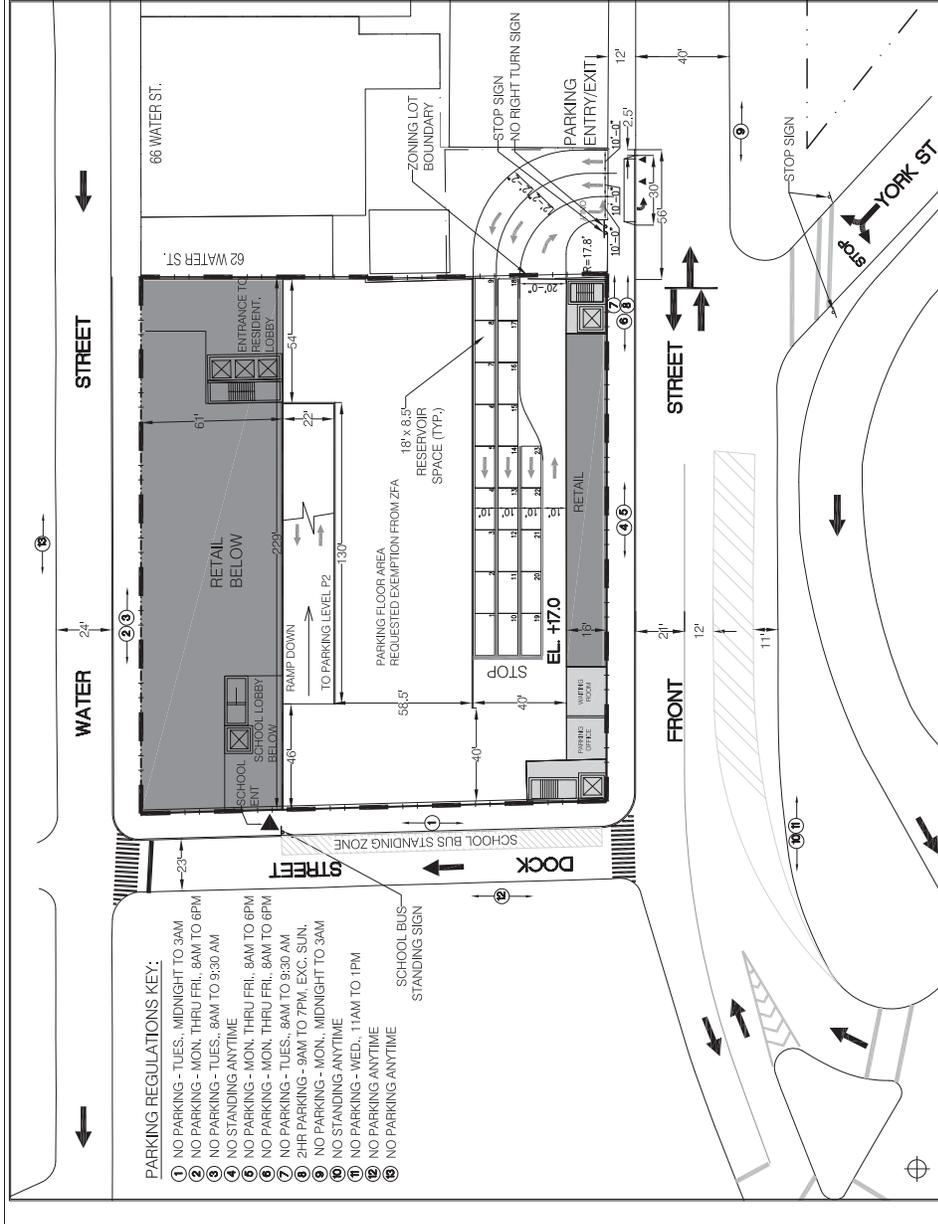
3C

Site Plan and Roof Plan



Floor Plans





PARKING LEVEL P1

Beyer Blinder Belle
Architects & Planners LLP
New York, NY 10013

TRANSPORTATION ENGINEER
Philip Habib & Associates
228 West 28th Street
New York, NY 10001

Dock Street DUMBO Project
Water Street and Dock Street
Brooklyn, New York

Two Trees Development

Scale: 1" = 50'

Date: 22 APRIL 2009
Project No.
Drawing No.

ULURP NUMBERS:
090182ZMK
090182ZSK
090184ZSK

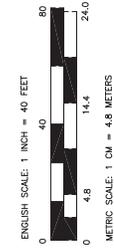
6a

GARAGE AREA CALCULATIONS

	P1	P2	P3	TOTAL
GROSS FLOOR AREA (GF)	28,105	31,505	44,639	104,249
GARAGE AREA DEDUCTION (GF)	1,712	1,108	6,732	9,552
GROSS UNOBSTRUCTED AREA (GF)	27,393	30,397	37,907	95,697
NO. OF SPACES REQUESTED				465*
NO. OF RESERVOIR SPACES REQUIRED				23
*632,600 SF (633 SPACES) WILL BE FOR ACCESSORY USE				

NOTES:

- SPECIAL PERMIT REQUESTED, PURSUANT TO SECTION 74-82 OF THE ZONING RESOLUTION (ZFR), FOR A ONE STORY PLUS A TWO CELLAR LEVEL ATTENDED PUBLIC PARKING GARAGE OF 465 SPACES AND TO PERMIT FLOOR SPACE ON THE GARAGE LEVEL TO BE EXEMPTED FROM THE DEFINITION OF FLOOR AREA AS SET FORTH IN SECTION 6-30 OPERATIONS.



ALL INTERIOR BUILDING DETAILS EXCEPT THE PUBLIC PARKING GARAGE, ARE FOR INFORMATION PURPOSES ONLY.

LEGEND:

VEHICULAR FLOW ←

RESERVOIR SPACE

DROP-CURB

SEAL AREA AND OTHER AREAS INCLUDED IN SPECIAL PERMIT AREA

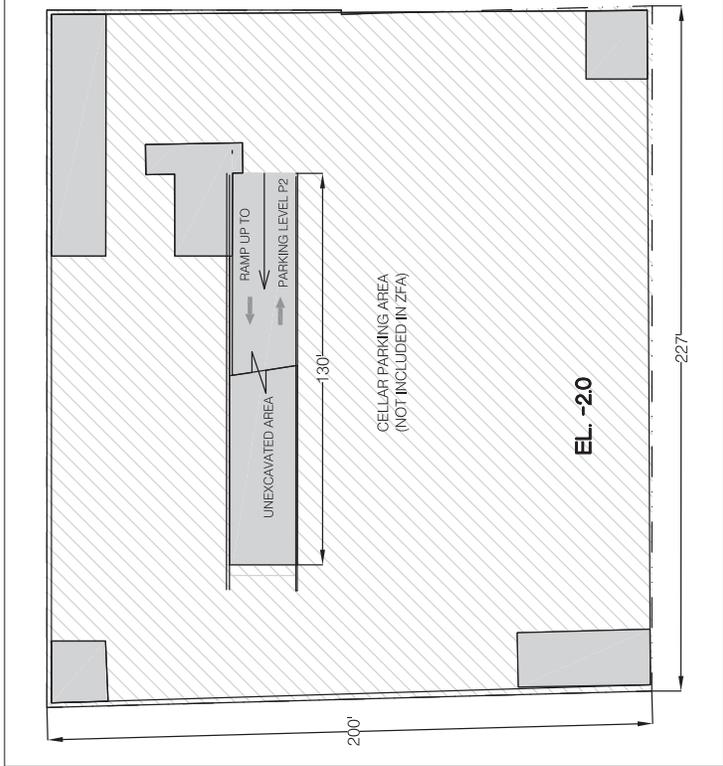
NET FINISHING AREA INCLUDED IN SPECIAL PERMIT AREA IS EXCLUDED FROM ZFA

NET FINISHING AREA INCLUDED IN SPECIAL PERMIT AREA IS CELLAR FLOOR AREA IS CELLAR FLOOR AREA IS NOT INCLUDED IN ZFA

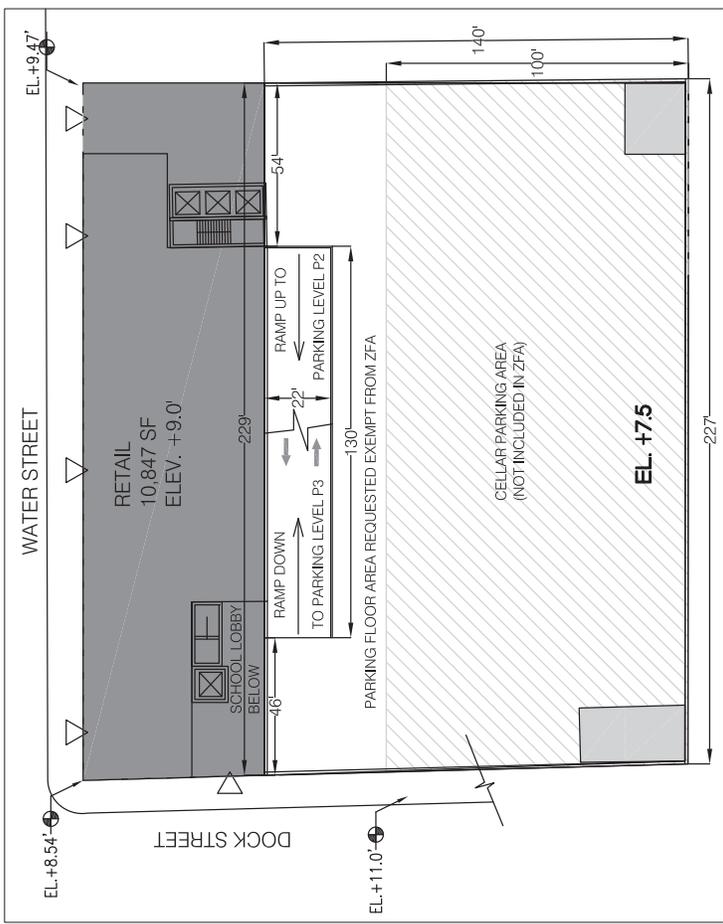
CONCRETE, MECHANICAL, ELECTRICAL, OTHER SPACE NOT INCLUDED IN SPECIAL PERMIT AREA BUT ARE INCLUDED IN SPECIAL PERMIT AREA

ELEVATION WITH RESPECT TO BASE PLANE (+12.5')

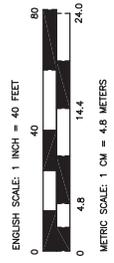
TRAFFIC SIGNAL



Parking Level P3



Parking Level P2



Scale: 1"=40'

Date: 22 APRIL 2009

Project No. 090181ZMK

Drawing No. 090183ZSK

ULURP NUMBERS:
 090181ZMK
 090183ZSK
 090184ZSK

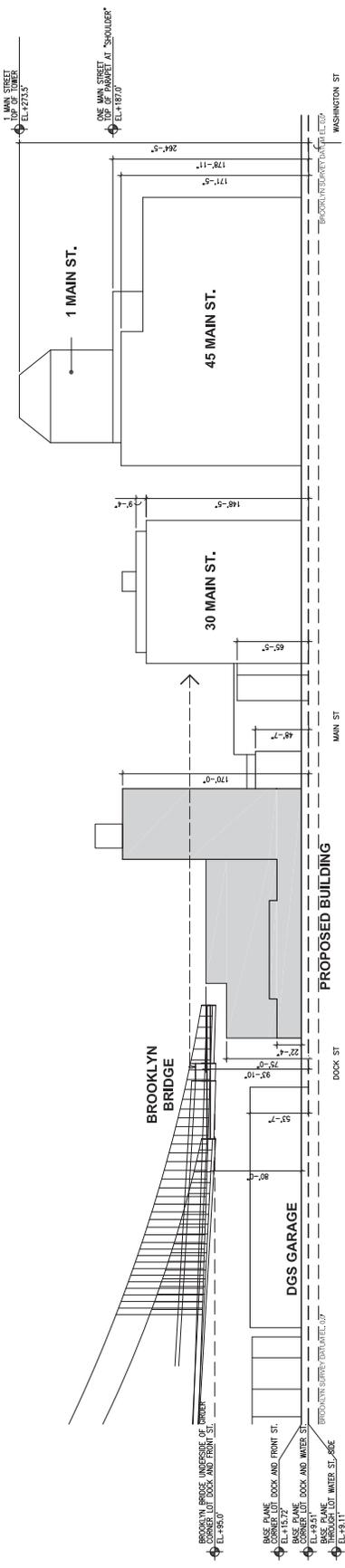
6b

Dock Street DUMBO Project
 Water Street and Dock Street
 Brooklyn, New York
Two Trees Development

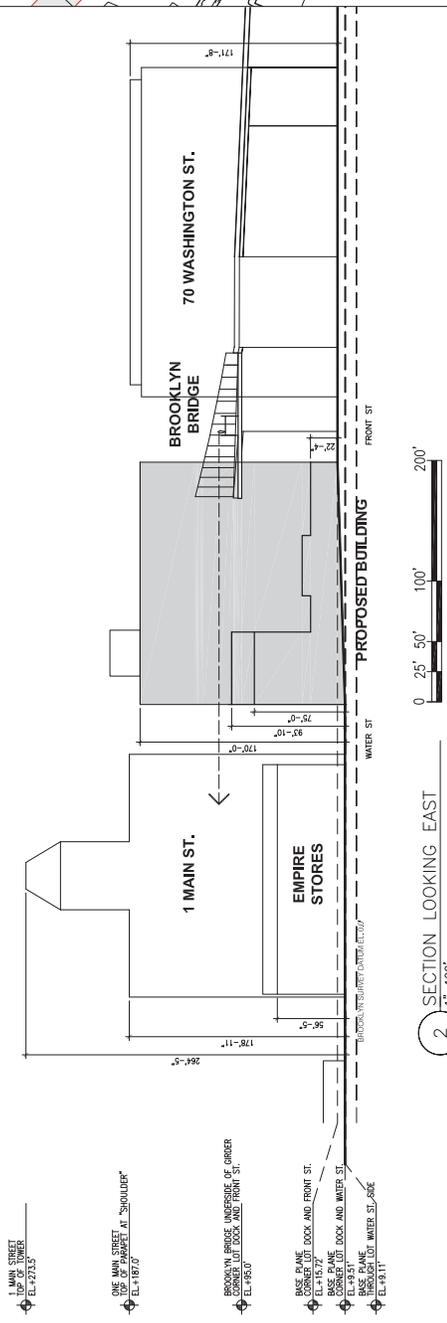
TRANSPORTATION ENGINEER
 Philip Habib & Associates
 226 West 28th Street
 New York, NY 10001

Beyer
Blinder
Belle

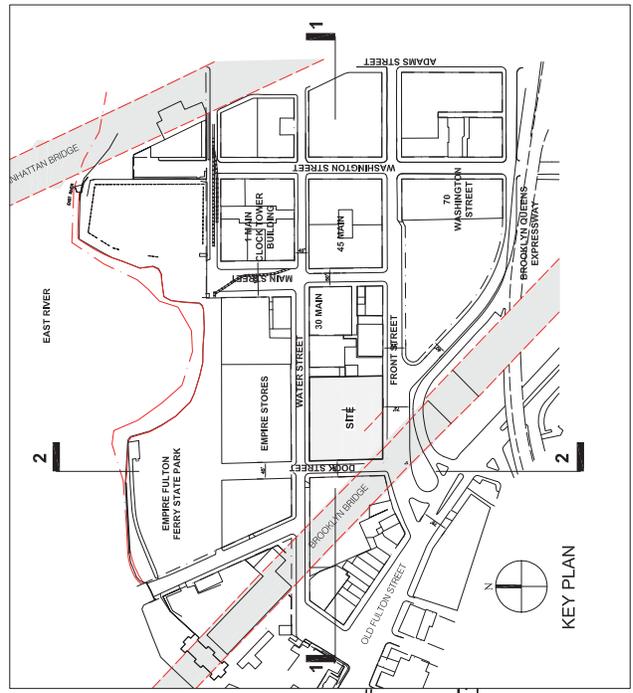
Architecture & Planning, L.L.C.
 41 East 11th Street
 New York, NY 10003



1 SECTION LOOKING NORTH
1" = 100'



2 SECTION LOOKING EAST
1" = 100'



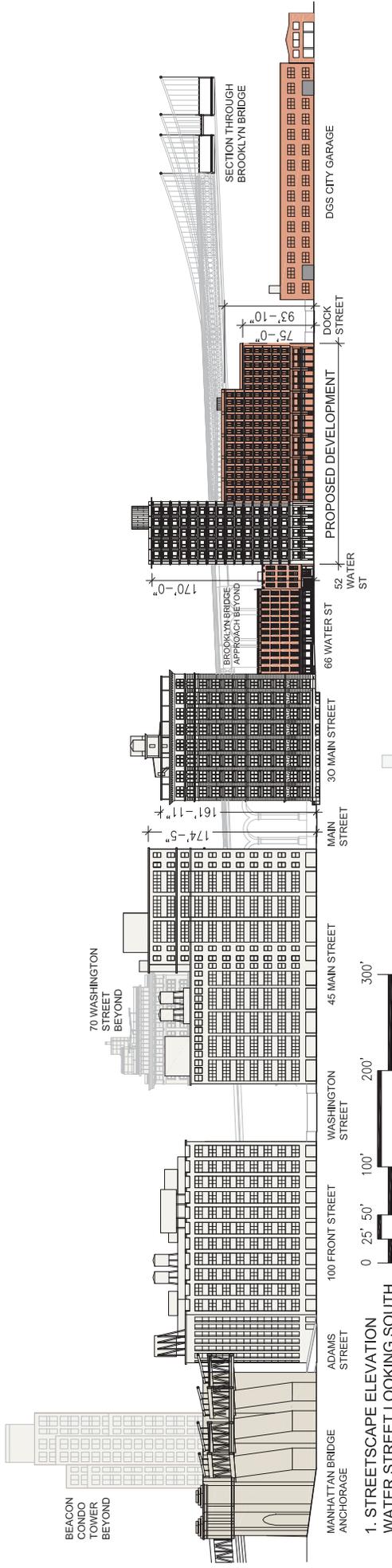
Site Sections

Dock Street DUMBO Project
Water Street and Dock Street
Brooklyn, New York
Two Trees Development

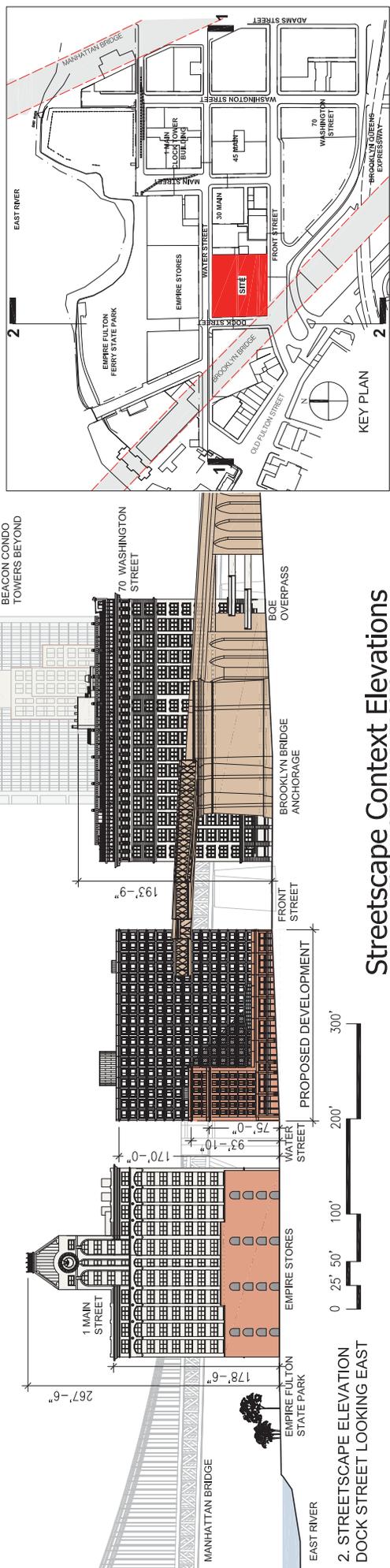
Scale 1" = 50'
 Date 22 APRIL 2009
 Project No. 2089.00
 Drawing No.

ULURP NUMBERS:
 090181ZMK
 090183ZSK
 090184ZSK

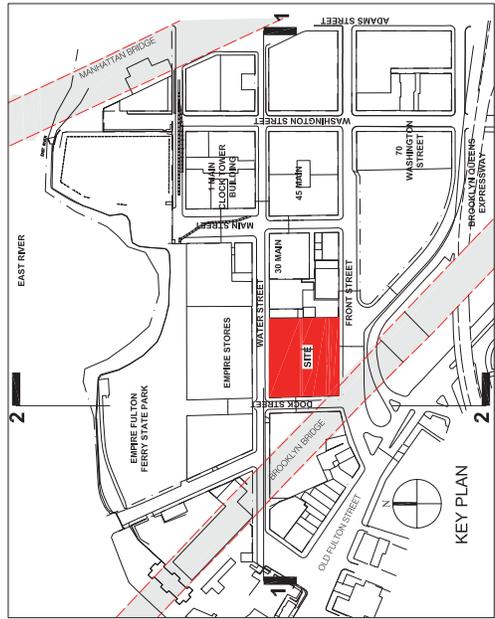
7
 Site Sections



1. STREETSCAPE ELEVATION
WATER STREET LOOKING SOUTH



2. STREETSCAPE ELEVATION
DOCK STREET LOOKING EAST



Streetscape Context Elevations
FOR ILLUSTRATIVE PURPOSES

Dock Street DUMBO Project
Water Street and Dock Street
Brooklyn, New York
Two Trees Development



FOR ILLUSTRATIVE PURPOSES

Aerial View



Dock Street DUMBO Project
 Water Street and Dock Street
 Brooklyn, New York
Two Trees Development

Scale: NTS
 Date: 20 APRIL 2009
 Project No.: 20889.00
 Drawing No.:

ULURP NUMBERS:
 090181ZMK
 090183ZSK
 090184ZSK



EMTEQUE

PHASE I ENVIRONMENTAL SITE ASSESSMENT

Project:

Dock Street DUMBO Rezoning

St. Ann's Warehouse - 38 Water Street, Block 36/Lot 3
(aka 38-52 Water Street; 38-54 Water St; 21 Dock Street)

Carousel Building - 56 Water Street, Block 36/Lot 14
(aka 64 Water St, 56-62 Water St)

Parking Garage - 21 Front Street, Block 36/Lot 1
(aka 21-29 Front Street, 29 Front Street; 9 Dock Street)

Surface Parking - 35-39 Front Street, Block 36; Lots 53, 52, 49
**(comprised of 31 Front Street, aka 31-33 Front Street; 35 Front Street,
aka 35-37 Front Street; 39 Front Street, aka 39-45 Front Street)**

Conducted For:
Philip Habib & Associates
226 West 26th Street
New York, NY 10001
www.phaeng.com

Conducted by:
EMTEQUE Corporation
505 Eighth Avenue, Suite 900
New York, NY 10018
www.emteque.com

Project No. 07-3631

November 2007

EXECUTIVE SUMMARY

Under Contract with Philip Habib & Associates (the “Client”), EMTEQUE Corporation (“EMTEQUE”) conducted a Phase I Environmental Site Assessment (“ESA”) of a property known as Dock Street DUMBO Rezoning located at the intersection of Dock Street, Front Street, and Water Street in Brooklyn, NY (Tax Block 36, Lots 1, 3, 49, 53, 53, and 14 [partial]) (“Subject Property”). The ESA was conducted in accordance with the scope and limitations of the ASTM International Standard E 1527-05, *Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process* and the “due diligence” regulations of the Comprehensive Environmental Response, Compensation and Liability Act (“CERCLA”) and Section 9601 (35)(b) of the Superfund Amendments and Reauthorization Act.

The subject property is comprised of four parcels as follows: **St. Ann’s Warehouse** (38 Water Street, Block 36/Lot 3, (aka 38-52 Water Street; 38-54 Water St; 21 Dock Street)); **Carousel Building** (56 Water Street, Block 36/Lot 14 (aka 64 Water St, 56-62 Water St)); **Parking Garage** (21 Front Street, Block 36/Lot 1 (aka 21-29 Front Street, 29 Front Street; 9 Dock Street)); and **Surface Parking** (35-39 Front Street, Block 36; Lots 53, 52, 49 (comprised of 31 Front Street, aka 31-33 Front Street; 35 Front Street, aka 35-37 Front Street; and 39 Front Street, aka 39-45 Front Street)).

Based on the data obtained during the site inspection, subsequent regulatory and records review, and interviews with persons familiar with the Subject Property and its history, EMTEQUE identified the following Recognized Environmental Conditions (“RECs”) that could affect the Subject Property:

- Two (2) groundwater monitoring wells have been identified at the intersection of Water Street and Dock Street, suggesting the possible presence of environmental contaminants to groundwater.
- Presumed asbestos-containing material in poor condition has been identified in the basement space of the 21 Front Street site.
- There is evidence of a petroleum spill event associated with the vaulted underground heating oil tank at 21 Front Street.
- There is an active gasoline spill and remediation program which has been ongoing since 1995 at 11 Front Street which is located 300 feet from the subject site upgradient.
- There are two gasoline fill ports in front of 21 Front Street, presumably serving gasoline underground storage tanks which were not viewed.
- Three (3) gasoline storage tanks are identified on the 1969 Sanborn map at the 21-29 Front Street location which is currently used for indoor commercial parking.

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LIST OF ABBREVIATIONS AND ACRONYMS

ASTM	ASTM International
AUL	Activity and Use Limitation
CERCLA	Comprehensive Environmental Response, Compensation and Liability Act
CERCLIS	Comprehensive Environmental Response, Compensation and Liability Information System
CORRACTS	Corrective Action Reports
EDR	Environmental Data Resources, Inc.
EMTEQUE	EMTEQUE Corporation
EPA	United States Environmental Protection Agency
ERNS	Emergency Response Notification System
ESA	Environmental Site Assessment
NPL	National Priority List
NFRAP	CERCLIS No Further Remedial Action Planned
NYCDEP	New York City Department of Environmental Protection
NYCDOH	New York City Department of Health
NYSDEC	New York State Department of Environmental Conservation
PCBs	Polychlorinated Biphenyls
PCE	Tetrachloroethylene (or perchloroethylene)
pCi/L	picocuries Per liter
RCRA	Resource Conservation and Recovery Act
RCRA	Info Resource Conservation and Recovery Act Information Database
REC	Recognized Environmental Condition
SHWS	State Hazardous Waste Site
SQG	Small Quantity Generator
SVOCs	Semi-volatile organic compounds
SWF/LF	Solid Waste Facilities/Landfill Sites
TSDF	Treatment, Storage and Disposal Facility
US EPA	United States Environmental Protection Agency
USGS	United States Geological Survey
UST	Underground Storage Tank
VCP	State Voluntary Cleanup Agreement Sites
VOCs	Volatile organic compounds

1.0 INTRODUCTION

This report presents the findings of a Phase I Environmental Site Assessment (“ESA”) prepared by EMTEQUE Corporation (“EMTEQUE”) for Philip Habib & Associates (the “Client”). This project is known as the Dock Street DUMBO Rezoning; Figure 1 shows the site location. EMTEQUE conducted a Phase I ESA of the subject property which is comprised of four parcels as follows: **St. Ann’s Warehouse** (38 Water Street, Block 36/Lot 3, (aka 38-52 Water Street; 38-54 Water St; 21 Dock Street)); **Carousel Building** (56 Water Street, Block 36/Lot 14 (aka 64 Water St, 56-62 Water St)); **Parking Garage** (21 Front Street, Block 36/Lot 1 (aka 21-29 Front Street, 29 Front Street; 9 Dock Street)); and **Surface Parking** (35-39 Front Street, Block 36; Lots 53, 52, 49 (comprised of 31 Front Street, aka 31-33 Front Street; 35 Front Street, aka 35-37 Front Street; and 39 Front Street, aka 39-45 Front Street)).

1.1 PURPOSE

The purpose of the Phase I ESA was to identify the presence of any Recognized Environmental Conditions (“RECs”), and/or Historical Recognized Environmental Conditions as defined by ASTM International (“ASTM”) Standard Practice E1527-05, *Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process*, with respect to the Subject Property as a precursor for advanced site work for the pending demolition and redevelopment of the site. This report has been prepared for and at the request of the Client within the context of ASTM Standard Practice E1527-05 (ASTM, 2005).

The application of ASTM Standard Practice E1527-05 in the preparation of this report is intended to permit the designated User of this report to satisfy one of the requirements to qualify for the innocent landowner, contiguous property owner, or bona fide prospective purchaser (collectively, “landowner liability protections”) limitations on liability with respect to the Comprehensive Environmental Response, Compensation and Liability Act (“CERCLA”). This report, therefore, intends to represent “all appropriate inquiry” into the previous ownership and uses of the Subject Property, consistent with good commercial or customary practice, as defined by CERCLA in 42 U.S.C. §9601(35)(B).

1.2 SCOPE OF SERVICES

EMTEQUE’s scope of services for this Phase I ESA consisted of the following components, as further detailed in subsequent sections of this report:

- Records review;
- Site visit and reconnaissance;
- Interviews with present and past owner, operators, and occupants of the property;
- Evaluation of information and preparation of a Phase I ESA report

The User’s responsibilities, as set forth in Section 6 of ASTM Standard Practice E1527-05, with respect to the identification of RECs in connection with the Subject Property, comprise an additional scope of inquiry. These responsibilities consist of the following tasks and information sources, as further discussed in Section 3 of this ESA:¹

¹ ASTM Standard E1527-05 defines “Recognized Environmental Conditions” as follows: “the presence or likely presence of any hazardous substances or petroleum products on a property under conditions that indicate an existing release, a past release, or a material threat of a release of any hazardous substances or petroleum products into structures on the property or into the ground, groundwater or surface water of the property. The term is not intended to include *de minimis* conditions that generally do not present a threat to human health or the environment and that generally would not be the subject of an enforcement action if brought to the attention of appropriate governmental agencies.” ² ASTM Standard E1527-05 defines “Historical Recognized Environmental Condition” as follows: “an environmental condition which in the past would have been considered a *recognized environmental condition*, but which may or may not be considered a recognized environmental condition currently. The final decision rests with the Environmental Professional and will be influenced by the current impact of the historical recognized environmental condition on the property.”

- Review of Title and Judicial Records for Environmental Liens or Activity and Use Limitations (“AULs”);
- Specialized Knowledge or Experience of the User;
- Actual Knowledge of the User;
- Reason for Significantly Lower Purchase Price;
- Commonly Known or Reasonably Ascertainable Information; and
- Reason for Requesting a Phase I ESA

1.3 SIGNIFICANT ASSUMPTIONS

In general, EMTEQUE has assumed in the conduct of this ESA, that respondents to our inquiries offered information in good faith and that through our research we obtained reasonably correct and accurate information from the sources consulted.

1.4 LIMITATIONS AND EXCEPTIONS

This investigation was limited to the review of available records, interviews with local officials and persons familiar with the Subject Property, and an on-site visual inspection. The site inspection was limited to observation of surficial conditions only. Such an inspection cannot be expected to reveal all oil or hazardous materials or situations that might be present on-site; some hazardous materials or conditions may exist and not be detected because they are beyond the scope of this study. The investigation was conducted in a manner consistent with that level of care and skill exercised by environmental professionals currently practicing under similar conditions and was based on information made available to the representatives of EMTEQUE. All documents prepared by or furnished by EMTEQUE pursuant to this project are to be used in the context of the scope of services contracted. This document is not intended or represented to be suitable for reuse by the client or others on modifications of the project scope. Reuse or release to third parties without the expressed written permission of the consultant is prohibited.

1.5 SPECIAL TERMS AND CONDITIONS

Terms and Conditions of the contract for this ESA are set forth in our response to your request for proposal for a Phase I Environmental Site Assessment dated October 29, 2007.

1.6 USER RELIANCE

This Phase I ESA was conducted in a manner consistent with the level of care and skill exercised by environmental professionals currently practicing under similar conditions and was based on information made available to EMTEQUE representatives. EMTEQUE conducted interviews and file and data reviews to obtain information that could reveal the past or present use, storage and/or disposal of hazardous substances or petroleum products on or near the Subject property. EMTEQUE performed a visual reconnaissance of the Subject Property to identify evidence of potential sources of contamination. The Phase I ESA conforms to the general content requirements of ASTM Standard E-1527, to address the due diligence provisions of CERCLA. This report was prepared in accordance with Section 9601 (35)(b) of the Superfund Amendments and Reauthorization Act, to satisfy the provision that “all appropriate inquiry” be made into the presence or potential presence of hazardous substances or petroleum products on the Subject Property.

Additional information which was not available at the time of this report’s preparation may result in the modification of the information present herein. The scope of work for this Phase I ESA did not include evaluation of radon gas.

2.0 SITE DESCRIPTION

This section provides general information on the ownership and location of the Subject Property, and current uses of the Subject Property and surrounding properties. The subject property is comprised of four (4) parcels, the Carousel Building, the St. Ann's Warehouse (Theatre), the Indoor Parking Garage, and the outdoor parking lot. The parcels are further described below:

Carousel Building – A two-story building with an open floor plan, construction is wood joists, wood ceiling, masonry and cinder block construction. There was no evidence of air conditioning. Heating is through a gas forced hot air system through space heaters. The ground floor façade windows were new. There was no access to a small basement space along the Water Street side of the property.

St. Ann's Warehouse – a two-story building with an open floor plan which is used for transient theatrical shows. Construction was steel joists and masonry. Heating was accomplished through gas fired space heaters. There is no air conditioning for the theater. The basement occupies a small portion of the site and contains gas and water meters and limited storage.

Indoor Parking Garage – a two-story structure with an open floor plan which is used to store automobiles. The gas fired space heaters are no longer functional and no air conditioning systems were noted. In addition to parking, there is a bathroom and a storage room. Construction is slab on grade with a small basement area which is accessed through a sidewalk hatch. A portion of this parcel, 15% is developed with a second floor which is a private tenant space which was not inspected. The basement area housed an old boiler for hot water (steam) and a fuel oil tank. Recently a gas fired boiler and hot water heater had been installed. There was evidence of a fuel spill associated with the vaulted heating oil tank of unknown capacity. Two fill ports were noted on the sidewalk for gasoline, suggesting that buried gasoline tanks may exist at the site.

Outdoor Parking Area – a paved outdoor parking area occupied this parcel. It is our understanding through the interview process that this site had been occupied by a former clutch manufacturer. The building was slab on grade with a small basement. The Clutch manufacturer building was demolished and the lot paved for outdoor parking.

The subject property is completely developed with the above referenced usage.

2.1 LOCATION AND LEGAL DESCRIPTION

The Subject Property is identified as Dock Street DUMBO Rezoning located at the intersection of Dock Street, Front Street, and Water Street in Brooklyn, NY (Tax Block 36, Lots 1, 3, 49, 53, 53, and 14 (partial)). The general location of the Subject Property is shown in Figure 1, and Figure 2 consists of a Site Plan which shows the approximate boundaries of the Subject Property.

2.2 SITE AND VICINITY GENERAL CHARACTERISTICS

The subject properties consist of indoor/outdoor parking areas, a theatre for theatrical productions, and a restored arcade carousel. The surrounding community is residential along with commercial offices and stores. An NYPD parking and maintenance garage is located to the west of the subject site and the Empire-Fulton Ferry State Park to the north along with East River.

2.3 CURRENT USE OF THE SUBJECT PROPERTY

The subject property is comprised of four (4) parcels, the Carousel Building, the St. Ann's Warehouse (Theatre), the Indoor Parking Garage, and the outdoor parking lot which are in current use.

Former uses of the site include the processing of metals and sugar.

2.4 DESCRIPTIONS OF STRUCTURES, ROADS, OTHER IMPROVEMENTS ON THE SITE

The Subject Property is bordered to the west by Dock Street, to the north by Water Street, to the south by Front Street, and to the east by Main Street. The subject site occupies approximately half of the block running west to east.

2.5 CURRENT USE OF THE ADJOINING PROPERTIES

The NYPD Fleet Service garage is located to the east of the subject properties, the former Coffee and Tobacco Storage warehouses are located to the north of the subject site as well as the Empire-Fulton Ferry State Park. To the north of the subject site are residential and commercial properties. To the west is the Brooklyn Bridge.

3.0 USER PROVIDED INFORMATION

The “User” of the Property, in accordance with ASTM Standard Practice E1527-05, is Philip Habib & Associates. EMTEQUE’s point of contact, Ms. Laura Bailyn on behalf of Philip Habib & Associates was provided a User Questionnaire for completion as part of this ESA, and the responses are in the following subsections:

3.1 TITLE RECORDS

Title records have not been researched.

3.2 ENVIRONMENTAL LIENS OR ACTIVITY AND USE LIMITATIONS

The User does not know of any environmental liens or AULs relevant to the Subject Property.

3.3 SPECIALIZED KNOWLEDGE

The User has no specialized knowledge with respect to the Subject Property.

3.4 COMMONLY KNOWN OR REASONABLY ASCERTAINABLE INFORMATION

The User has no pertinent commonly known or reasonably ascertainable information relevant to the Subject Property.

3.5 VALUATION REDUCTION FOR ENVIRONMENTAL ISSUES

The User has indicated that the purchase price of the Subject Property fairly reflects the market value of the property.

3.6 OWNER, PROPERTY MANAGER, AND OCCUPANT INFORMATION

Information provided by the Subject Property owner, property manager, and/or occupant is provided in Section 6 and where otherwise stated.

3.7 REASON FOR PERFORMING PHASE I

The Phase I ESA was performed at the request of Philip Habib & Associates to identify the presence of any RECs, and/or Historical Recognized Environmental Conditions as a precursor for advanced site work for the pending demolition and redevelopment of the site.

4.0 RECORDS REVIEW

In order to supplement and cross-reference the information received from various sources, EMTEQUE commissioned a search of federal and state databases conducted by Environmental Data Resources, Inc. (“EDR”) of Milford, Connecticut. If any information about the Subject Property or nearby properties was found, a discussion of the listing is presented in the text under the appropriate classification. Dates shown are those of the most recent updates to the databases. A complete copy of the database report is contained in Appendix C.

The databases discussed in this section were reviewed for information regarding documented and/or suspected releases of regulated hazardous substances and/or petroleum products on or near the Site.

4.1 STANDARD ENVIRONMENTAL RECORD SOURCES

EMTEQUE reviewed information from the following federal databases (publication date in parentheses), identified by ASTM Standard E1527, as sources of information relevant to the Phase I ESA process.

- Resource Conservation and Recovery Act Information (“RCRAInfo”) List dated 06/13/06
- CERCLIS-NFRAP Records dated 06/21/07

EMTEQUE reviewed information from the following state databases, identified by ASTM Standard E1527, as sources of information relevant to the Phase I ESA process.

- New York Manifest (“NY MANIFEST”) dated 08/27/07
- Leaking Storage Tank Incident Reports (“LTANKS”) dated 07/11/07
- Leaking Storage Tank Incident Reports (“HIST LTANKS”), Pre-January 1, 2002 dated 01/01/02
- Underground Storage Tank Database (“UST”) dated 07/11/07
- Underground Storage Tank Database Pre-January 1, 2002 (“HIST UST”) dated 01/01/02
- Aboveground Storage Tank Database (“AST”) dated 07/11/07
- Spills reported to NYSDEC database (“SPILLS”) dated 07/11/07
- Spills reported to NYSDEC database Pre-January 1, 2002 (“HIST SPILLS”) dated 01/01/02
- New York Inventory of Hazardous Substance Waste Disposal Sites (“HSWDS”) dated 01/01/03
- New York Major Oil Storage Facility AST (“NY MOSF AST”) dated 01/01/02
- New York Solid Waste Facilities/Landfills (“NY SWF/LF”) dated 07/31/07
- Voluntary Cleanup Sites (“NY VCP”) dated 08/15/07

EMTEQUE reviewed information from the following EDR, Inc. proprietary records, as sources of information relevant to the Phase I ESA process:

- EDR Manufactured Gas Plants
- NY Dry Cleaners (“NY DRYCLEANERS”) dated 06/15/04

4.1.1 Federal NPL Site List

The EPA NPL (or “Superfund” List) is a federal listing of uncontrolled or abandoned hazardous waste sites that pose a potential risk to human health or the environment. The list is created from the CERCLIS database and is primarily based upon a score that each site or facility receives from the EPA’s Hazard Ranking System (“HRS”). After a site or facility has been identified as a CERCLIS site, the EPA conducts an assessment of the

property. The HRS score associated with the degree of environmental risk found is one of the determinations made as to whether the site is placed on the NPL. These sites are then prioritized for possible long-term remedial action and referred to the state for further action under state programs. No NPL Sites or Proposed NPL Sites were identified within a one-mile radius of the Subject Property on the environmental database report.

4.1.2 Federal Delisted NPL Site List

The National Oil and Hazardous Substances Pollution Contingency Plan establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 Code of Federal Regulations 300.425.(e) sites may be deleted from the NPL where no further response is appropriate. No Delisted NPL Sites were identified within a one-mile radius of the Subject Property on the environmental database report.

4.1.3 Federal CERCLIS Site List

The CERCLIS List is a compilation of records from a nationwide database created to maintain and regulate those facilities or sites that the EPA has investigated or will investigate for suspected or uncontrolled releases of hazardous substances, contaminants or pollutants as reported by states, municipalities, private companies and private citizens under the CERCLA Program. Once a site is placed on the CERCLIS List, it may be subjected to several additional levels of evaluation, to determine the severity of the contamination from discovery and preliminary assessment to site inspection, and possibly the application of the HRS. Such a determination could ultimately place the site under consideration for inclusion on the NPL. Inclusion on the CERCLIS List does not confirm the presence of an environmental problem or a public health threat. No CERCLIS Sites were identified within ½ mile radius of the Subject Property.

4.1.4 Federal CERCLIS NFRAP Site List

Three (3) CERCLIS NFRAP sites were identified within a ½ mile radius of the Subject Property, at equal or higher elevations of the subject property.

Lenox Smelting	68 Jay Street	¼ - ½ E
Bradley White Lead Co	85 Jay Street	¼ - ½ ESE
Apex Thermoplastics Inc.	100-110 Bridge St	¼ - ½ ESE

4.1.5 Federal RCRA CORRACTS Facilities List

The Resource Conservation and Recovery Act (“RCRA”) CORRACTS List is a list of hazardous waste handlers with RCRA Corrective Action Activity. Review of the database revealed that the Subject Property is not identified in the CORRACTS list.

4.1.6 Federal RCRA Generators List

RCRA Info is the EPA’s comprehensive information system, providing access to data supporting RCRA (the Resource Conservation and Recovery Act of 1976) and the Hazardous and Solid Waste Amendments of 1984. Inclusion on the list is not necessarily indicative of contamination; rather, it indicates the presence of potential sources of contamination. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by RCRA. Conditionally exempt small quantity generators (“SQGs”) generate less than 100 kilograms (“kg”) of hazardous waste, or less than 1 kg of acutely hazardous waste per month. Small quantity generators generate between 100 kg and 1,000 kg of hazardous waste per month. Large

quantity generators generate over 1,000 kg of hazardous waste, or over 1 kg of acutely hazardous waste per month. Transporters are individuals or entities that move hazardous waste from the generator off-site to a facility that can recycle, treat, store, or dispose of the waste. Treatment, Storage or Disposal Facilities (“TSDFs”) treat, store, or dispose of the waste.

Six (6) RCRA Large Quantity Generators (LQG) were identified on the environmental database report within approximately $\frac{1}{8}$ mile of the target property and are not considered RECs.

Nineteen (19) RCRA Small Quantity Generators (SQG) were identified on the environmental database report within approximately $\frac{1}{4}$ mile of the target property and are not considered RECs.

4.1.7 Federal Institutional Control/Engineering Control Registries

Institutional controls include administrative measures, such as groundwater use restrictions, construction restrictions, property use restrictions, and post remediation care requirements intended to prevent exposure to contaminants remaining on-site. Deed restrictions are generally required as part of the institutional controls. Engineering controls include various forms of caps, building foundations, liners and treatment methods to eliminate pathways for regulated substances to enter environmental media or affect human health. The databases did not identify any federal institutional or engineering control sites at the Subject Property or within $\frac{1}{2}$ mile of the Subject Property.

4.1.8 Federal Emergency Response Notification System List

The ERNS List is a compilation of records from a national computer database and retrieval system created to store information on accidental releases of oil and hazardous substances. The information stored in this database is acquired through the National Response Center. Each reported incident is required to contain and provide the discharger name, date of release, amount released, and type of substance released. The database did not identify the Subject Property as an ERNS site.

4.1.9 State and Tribal Lists of Hazardous Waste Sites

The DEP maintains an inventory of the known contaminated sites in New York. These sites may or may not already be listed on the federal CERCLIS List. A review of the EDR database dated January 1, 2003 indicates that the Subject Property is not listed as a HSWDS. According to the EDR report, there is two (2) Hazardous Waste Sites located within $\frac{1}{4}$ mile of the Subject Property. These properties are located at 85 Jay Street and 100-110 Bridge Street and are not considered RECs.

4.1.10 State and Tribal Landfill and/or Solid Waste Disposal Site Lists

The State of New York maintains an inventory of the permitted solid waste facilities in the state. This inventory is a database that contains information from permitted solid waste disposal and management facilities including landfills, incinerators, and transfer stations. According to the EDR SWF/LF list dated July 31, 2007, there are two (2) SWF/LF sites located within a $\frac{1}{4}$ mile radius from the subject site. These properties are not considered RECs.

4.1.11 State and Tribal Leaking Storage Tank Lists

LTANKS

There are twelve (12) leaking tanks reported in the database, nine (9) at higher elevations to the subject site and three (3) at lower elevations. Of the twelve (12) reported events, one (1) is an open spill at a higher elevation, 11 Front Street and one (1) at a lower elevation, the corner of South Street and Market Slip. With regards to the 11 Front Street site, this is an active spill since 1995 and has on-going remediation programs as a result of a tank failure. This site is approximately 300' from the subject properties. Monitoring wells noted by EMTEQUE at the site may have been installed to monitor this spill and should be considered an REC.

The other spill is located at a lower elevation at a former gas station and resulted from a tank failure. Documentation suggests that the contaminated soils have been removed from the site, but the spill remains open since the NYSDEC has not received the documentation required to close the spill.

HIST LTANKS

The HIST LTANKS database is a listing of Leaking Storage Tank Incident Reports. Updates to this database ceased after 01/01/2002. These tanks can be either aboveground or underground. A review of this listing dated 01/01/2002 reports that there are nine (9) HIST LTANKS within 1/8 mile of the Subject Property, all of which are also identified in the LTANKS database and discussed, as appropriate, in the subsection above. A review of these records suggest that the approximate spills have been addressed.

4.1.12 State and Tribal Registered Storage Tank Lists

UST

The UST database contains a listing of registered Underground Storage Tanks. A review of the UST database revealed eleven (11) registered UST sites within 1/4 mile of the Subject Property. These USTs are not significant RECs.

HIST UST

The HIST UST database contains a listing of registered USTs. Updates to this database have ceased after 01/01/02. A review of this listing indicates that there are twelve (12) HIST UST sites within 1/4 mile of the Subject Property. None of them constitute RECs.

AST

The AST database contains a listing of registered Aboveground Storage Tanks (ASTs). A review of the AST database revealed eighteen (18) registered AST sites within 1/8 mile of the Subject Property.

CBS UST

The Chemical Bulk Storage (CBS) Database contains a listing of facilities storing hazardous substances in aboveground tanks with capacities at or exceeding 185 gallons, and/or in underground tanks of any size. This database includes sites registered (and closed) since July 15, 1988. No sites were noted.

4.1.13 State and Tribal Institutional Control/Engineering Control Registries

There were no sites listed in the New York State ENG CONTROLS and the New York State INST CONTROL databases within ½ mile of the Subject Property.

4.1.14 State and Tribal Voluntary Cleanup Sites

The New York Voluntary Cleanup Agreements (NY VCP) database is contains sites involved in a voluntary remedial program. This program uses private monies to remediate contaminated sites in order for them to be utilized productively. There was one (1) site noted within ¼ mile of the Subject Property, and is located at 220 Water Street.

4.1.15 State and Tribal Brownfields Sites

There were no state or tribal Brownfields Sites identified within ½ mile of the Subject Property in the environmental database report.

4.1.16 State Oil and Chemical Spills Database

NY SPILLS

Data collected on spills reported to NYSDEC is required by one or more of the following: Article 12 of the Navigation Law, 6 NYCRR Section 613.8 (from PBS regulations), or 6 NYCRR Section 595.2 (from CBS regulations). The NY SPILLS database includes information on spills active as of April 1, 1986, as well as spills occurring since this date and up to July 11, 2007. A search of the NY SPILLS database identified eight (8) spills within a ⅛ mile radius of the Subject Property, three remaining open; two (2) of which are open; one at 11 Front Street and one at 4-10 Water Street. No further information was available.

HIST SPILLS

This database contains records of chemical and petroleum spill incidents. Under State law, petroleum and hazardous chemical spills that can impact the waters of the state must be reported by the spiller (and, in some cases, by anyone who has knowledge of the spills). In 2002, the NYS Department of Environmental Conservation stopped providing updates to its original Spills Information Database. This database includes fields that are no longer available from NYSDEC as of January 1, 2002. Current information may be found in the NY SPILLS database.

A review of the NY HIST Spills list revealed that there is one (1) NY HIST SPILLS site within approximately ⅛ mile of the Subject Property. This site is also identified in the NY SPILLS database, which was discussed above.

4.1.17 Proprietary Databases

In addition to the Federal and State databases searched, EDR also searched and found five records in their proprietary Manufactured Gas Plants database within 1 mile of the Subject Property. There are six (6) MGP sites located within a mile radius from the subject site, none of which are considered RECs.

4.2 ADDITIONAL ENVIRONMENTAL RECORD SOURCES

Additional state and local records sources were investigated in an attempt to supplement information obtained through review of standard environmental record sources. The additional

records and sources consulted in conjunction with this Phase I ESA are listed below. Copies of correspondence to and received from, any of these record sources are included in Appendix J.

4.2.1 United States Environmental Protection Agency (US EPA)

A Freedom of Information Act (FOIA) request was sent to the US EPA on November 14, 2007. Acknowledgement of this request has not yet been received.

4.2.2 Fire Department of the City of New York

A FOIA request was sent to the Fire Department of the City of New York on November 19, 2007. Acknowledgement of this request has not yet been received.

4.2.3 New York State Department of Environmental Conservation (NYSDEC)

A FOIA request was sent to the NYSDEC on November 16, 2007. Acknowledgement of this request was received on November 19, 2007.

4.2.4 New York City Department of Health (NYCDOH)

A FOIA request was sent to the NYCDOH on November 14, 2007. Acknowledgement of this request has not yet been received.

4.2.5 New York City Department of Environmental Protection (NYCDEP)

A FOIA request was sent to the NYCDEP on November 14, 2007. Acknowledgement of this request has not yet been received.

4.3 PHYSICAL SETTING SOURCE(S)

The Site is located at approximately 40° 42' 11.9" latitude north and 73° 59' 33.2" longitude west in Brooklyn, New York. Figure 1 is an annotated USGS 7.5-minute quadrangle showing the site location, local topography, surface water, and cultural features (USGS, 1999).

4.3.1 Topography and Drainage

The Site elevation is approximately 8' above mean sea level (amsl) sloping gently to the northwest (USGS, 1999). The nearest surface water feature is located west of the Subject Property is the East River, which is a tidal strait. The topographic gradient is to the north northwest.

4.3.2 Geology and Soils

The unconsolidated surficial deposits in NYC consist almost entirely of Pleistocene till and stratified drifts. The till was deposited as a ground moraine, is typically discontinuous and less than 25' deep in most areas (Perlmutter, Arnow, 1953). The soil survey of New York City classifies site soils to be Pavement and Building. The soil is nearly level to gently sloping in a highly urbanized area, with more than 80% of the surface area covered by impervious pavement and building, over the glacial till (Reconnaissance Soil Survey). Underlying the unconsolidated Pleistocene deposits is the pre-Cambrian Manhattan Formation, also known as the Manhattan Schist. The schist is typically dark-gray to black micaceous rock composed of biotite, muscovite, quartz, feldspar and small amount of accessory minerals. Locally the formation contains dikes and veins of pegmatitic material.

Bedrock has been mapped to contain some joints, irregular fractures, faults and in some places chemical weathering has filled these openings with clay (Perlmutter, Arnow, 1953).

4.3.3 Groundwater

Groundwater moves through the joints, irregular fractures, and faults of the Manhattan Formation, but the schist does not generally yield enough water for industrial use. Hence, the formation is not considered to be an important source of groundwater in Manhattan. Locally, where bedrock is intensely fractured and is overlain by water bearing glacial deposits, generally higher yields may be observed. The groundwater yield in this area is between 35-70 gallons per minute (gpm) (Perlmutter, Arnow, 1953). Groundwater beneath the Subject Property is expected to be encountered at 8' below ground surface and is anticipated to flow east towards the East River discharge.

4.4 HISTORICAL USE INFORMATION ON THE SUBJECT PROPERTY

Information on history of the Subject Property was obtained through interviews with persons familiar with the area, municipal records, historic maps, and aerial photographs.

4.4.1 Aerial Photographs

EMTEQUE reviewed aerial photographs of the Subject Property area, supplied by EDR from 1943, 1953, 1966, 1975, 1984, and 1994. Review of the photographs is somewhat inconclusive; both show structures on the Subject Property and structures on the surrounding properties. Little can be determined about property use from these sources. Copies of these photographs are presented in Appendix B.

4.4.2 Fire Insurance Maps

EMTEQUE reviewed Sanborn® Company fire insurance rate maps of the Site area, supplied by EDR from 1887, 1904, 1915, 1938, 1950, 1969, 1977, 1980, 1981, 1982, 1986, 1987, 1988, 1989, 1991, 1992, 1993, 1995, and 1996. Copies of the Sanborn® maps are included in Appendix E.

1887 – The 38-54 Water Street site is identified as the Fulton Sugar Refinery. The 58–62 Water Street Site is occupied by the J. Mitchell's Iron Foundry. The properties on Front Street are residential dwellings and stores.

1904 – The 38-54 Water Street is vacant and 58-64 Water Street is identified as the Columbia Smelting operation. The Front Street sites are labeled as dwellings.

1915 – The 38-54 Water Street site is identified as the American Express Co. Dwellings and stores occupy the Front Street sites. 56-62 Water Street is a Soap Factory.

1938 – 64 Water Street is identified as a storage facility, and 56–62 Water Street is identified as a metal smelting operation. 31 Front Street is identified as a dwelling, 35 Front Street is a storage facility, and 37–45 Front Street is identified as a garage.

1950 – The 21-33 Front Street is vacant, 35 Front Street is identified as a motor freight station and 37–45 Front Street is a factory. 56–62 Water Street is a spice processing factory. 64 Water Street is a soap manufacturer.

1969 – 21-29 Front Street is a garage and three (3) gasoline tanks are noted on the Sanborn report. 33 Front Street is parking, 35 Front Street is Motor Freight Station, 37–43

Front Street is a factory and 47–49 Front Street is vacant. 64 Water Street is a spice cleaning facility. 38-52 Water Street is developed in 1966 and identified as a commercial/manufacturing facility.

1977 – 21-29 Front Street continues to function as a garage, 33 Front Street is parking and 37–43 Front Street is a factory. 38–52 Water Street is spice storage, 56–62 Water Street is spice processing and 64 Water Street is a spice warehouse.

From 1980 – 1996 usage of the site appears to be consistent.

4.4.3 Recorded Land Title Record

Recorded Land Title Records were not searched.

4.4.4 USGS Topographic Maps

EMTEQUE reviewed the USGS 7.5-Minute Topographic Map, Brooklyn, NY Quadrangle, 1995. This map shows the Subject Property and its surrounding areas as highly urbanized. The topographic map is included as Figure 1.

4.4.5 Local Street Directories

EMTEQUE commissioned a review of “city directories” via EDR (EDR, 2007©). Business directories, including city, cross reference and telephone directories were reviewed, if available, at approximately five-year intervals for the years spanning 1928 through 2000 (not necessarily inclusive.). This search did not reveal anything of significance.

4.5 HISTORICAL USE INFORMATION ON ADJOINING PROPERTIES

4.5.1 Aerial Photographs

EMTEQUE reviewed aerial photographs of the Site area supplied by EDR, from 1943, 1953, 1966, 1975, 1985, and 1995. Information from these aerial photographs is described in Section 4.4.1. Copies of these photographs are presented in Appendix D.

4.5.2 Fire Insurance Maps

EMTEQUE reviewed Sanborn® Company fire insurance rate maps of the Site area, supplied by EDR from 1887, 1904, 1915, 1938, 1950, 1969, 1977, 1980, 1981, 1982, 1986, 1987, 1988, 1989, 1991, 1992, 1993, 1995, and 1996. Copies of the Sanborn® maps are included in Appendix E.

1987 – Empire Stores is identified and current use, although restored, appears to have been storage through the life of the facility. Properties to the East under the Brooklyn Bridge are vacant. Properties to the west of the subject site are stores and dwellings.

1904 – The sites to the west are stores and manufacturing and factories.

1915 – A portion of the vacant property to the east is developed as a junk yard, the balance of the surrounding community remains unchanged. In 1938 the site to the east of the subject properties is developed by the City of New York as a garage and repair shop

1938 – 1996, the usage of the surrounding properties remains unchanged to the east and to the north, with the City of New York Repairs Garage located to the east and Empire Stores

to the north. The use of the Empire Stores facility dates back to 1887 and it is understood that these storage facilities housed coffee storage and tobacco.

4.5.3 USGS Topographic Maps

EMTEQUE reviewed the USGS 7.5-Minute Topographic Map, Central Park, Brooklyn, NY 1995. This map (Figure 1) shows the Subject Property and its surrounding areas as highly urbanized.

4.5.4 Other Historical Sources

Additional information on the history of adjoining properties was obtained through the New York City Department of Buildings, Building Information System (BIS). This website contains all building permits and records through the NYCDOB. These records were checked for New Buildings (NB) Applications, Records of Major Alterations (ALT), Demolitions (DM), and Certificates of Occupancy (CO) and other records of changes or violation at the Subject Property.

Below please find a summary of the information contained in the certificates of occupancy for the subject property.

Location	Date	Usage
21-24 Front St.	02/23/89	Cellar: boiler; 1 st fl: sports arena; Main/mezzanine: office
21-24 Front St.	11/15/89	Cellar: boiler; 1 st fl: sports arena; Main/mezzanine: office
21-24 Front St.	02/15/90	Cellar: boiler; 1 st fl: sports arena; Main/mezzanine: office
21-24 Front St.	05/15/90	Cellar: boiler; 1 st fl: sports arena; Main/mezzanine: office
21-29 Front St.	12/11/57	(part) Cellar: boiler, 1 st /ground: garage storage for more than 5 occupants' trucks, gasoline storage for occupants' own use; mezzanine: office
21-29 Front St.	06/16/88	Cellar: boiler; 1 st floor: sports arena, mezzanine: office
21-29 Front St.	09/28/88	Cellar: boiler; 1 st floor: sports arena, mezzanine: office
21-29 Front St.	12/19/88	Cellar: boiler; 1 st floor: sports arena, mezzanine: office
29 Front St.	03/08/07	Cellar: boiler, mezzanine: office, 1 st floor: parking garage (69 spaces)
29 Front St.	06/04/07	Cellar: boiler, mezzanine: office, 1 st floor: parking garage (69 spaces)
29 Front St.	08/29/07	Cellar: boiler, mezzanine: office, 1 st floor: parking garage (69 spaces)
29 Front St.	11/14/07	Cellar: boiler, mezzanine: office, 1 st floor: parking garage (69 spaces)
31-45 Front St.	01/14/69	1 st , 2 nd , and 3 rd floors: Factory; vacant ground: loading/unloading and commercial vehicle storage
35 Front St.	08/08/30	Change of occupancy from storage warehouse to factory
35 Front St.	09/28/29	Storage warehouse
38 Water St.	10/05/04	Cellar: MER, accessory storage; 1 st floor: theatre; mezzanine: office and locker room
38-54 Water St.	12/21/65	Ground: public parking lot for <100 parking spaces
50-60 Water St.	09/27/66	36 Water-Cellar: accessory storage; 1 st floor: food processing & accessory storage (spices); mezzanine: offices and locker room. Extension-Cellar: MER; 1 st floor: food processing and accessory storage office; mezzanine: locker room
56 Water St.	05/28/65	Cellar: storage; 1 st floor: storage and cleaning of spices; mezzanine: office and locker room
62 Water St.	05/28/65	1 st floor: storage, 2 nd floor: storage and cleaning of spices; 3 rd floor: storage and cleaning of spices; 4 th floor: storage
Water St.	05/09/45	Ground: storage and soap manufacturing
Water St.	1948	Vacant space for parking of motor vehicles

5.0 SITE RECONNAISSANCE

EMTEQUE Corporation representative Eric Telemaque conducted an inspection of the subject property on November 19, 2007.

5.1 METHODOLOGY AND LIMITING CONDITIONS

All areas of the subject site were inspected with the exception of the tenant area, 2nd floor at 21-29 Front Street and the small basement of the Carousel building on Water Street.

5.2 GENERAL SITE SETTING

The Subject Property is comprised of four parcels as follows: St. Ann's Warehouse, Carousel Building, Parking Garage, and Surface Parking.

5.3 EXTERIOR OBSERVATIONS

The Carousel Building is a two-story building with an open floor plan, construction is wood joists, wood ceiling, masonry and cinder block construction. The ground floor façade windows were new.

St. Ann's Warehouse is a two-story building with an open floor plan which is used for transient theatrical shows. Construction was steel joists and masonry.

Indoor Parking Garage is a two-story structure with an open floor plan which is used to store automobiles. In addition to parking, there is a bathroom and a storage room. Construction is slab on grade with a small basement area which is accessed through a sidewalk hatch. A portion of this parcel, 15% is developed with a second floor which is a private tenant space which was not inspected. Two fill ports were noted on the sidewalk for gasoline, suggesting that buried gasoline tanks may exist at the site.

Outdoor Parking Area is a paved outdoor parking area occupied this parcel. The building was slab on grade with a small basement.

6.0 INTERVIEWS

EMTEQUE inquired as to the availability, for interviews, of past owners, operators, and occupants of the property who were likely to have material information regarding the potential for contamination at the property, to the extent that such persons could be identified. Information received is described below.

6.1 INTERVIEWS WITH OWNER

EMTEQUE Corporation had discussions with regards to this site with the following:

1. Mr. Abir Sabet
Philip Habib & Associates
2. Ms. Laura Bailyn
Two Trees Management, LLC

6.2 INTERVIEWS WITH CHIEF ENGINEERING STAFF

1. Mr. Johnny Delshad
Two Trees Management, LLC

6.3 INTERVIEWS WITH OCCUPANTS

EMTEQUE did not interview any occupants.

6.4 INTERVIEWS WITH LOCAL GOVERNMENT OFFICIALS

Requests for information were submitted to the following governmental agencies under the Freedom of Information Act:

1. US Environmental Protection Agency
Region 2
290 Broadway
New York, NY 10007-1866
2. Building Records
Fire Department, City of New York
9 Metro Tech Center
Brooklyn, NY 11201
3. New York City Department of Health
FOIL Office
125 Worth Street, Room 604, Box #31
New York, NY 10013
4. NYS Department of Environmental Conservation
FOIL Office
47-40 21st Street
Long Island City, NY 11101
5. NYC Department of Environmental Protection
FOIL Office
59-17 Junction Boulevard, 19th Floor
Corona, NY 11368-5107

Responses to these requests are still pending. Upon receipt, any information obtained will be reviewed by EMTEQUE and, if conclusions within this report are affected, an addendum will be issued.

7.0 FINDINGS

EMTEQUE has completed a Phase I ESA for the Subject Property identified as the Dock Street DUMBO Rezoning located in Brooklyn, NY. The Phase I ESA was conducted in conformance with ASTM Standards related to the Phase I ESA process. The Phase I ESA was based on a site inspection, interviews with personnel familiar with the site, a review of available files and historical records, and the findings of an environmental database report. The purpose of the Phase I ESA was to identify potential RECS at the Subject Property and the potential implications of those RECs prior to advanced site work for the pending demolition and redevelopment of the site.

7.1 RECOGNIZED ENVIRONMENTAL CONDITIONS

Based on the data obtained during the site inspection, subsequent regulatory and records review, and interviews with persons familiar with the Subject Property and its history, EMTEQUE identified the following RECs associated with the Subject Property:

- Two (2) groundwater monitoring wells have been identified at the intersection of Water Street and Dock Street, suggesting the possible presence of environmental contaminants to groundwater.
- Presumed asbestos-containing material in poor condition has been identified in the basement space of the 21 Front Street site.
- There is evidence of a petroleum spill event associated with the vaulted underground heating oil tank at 21 Front Street.
- There is an active gasoline spill and remediation program which has been ongoing since 1995 at 11 Front Street which is located 300 feet from the subject site upgradient.
- There are two gasoline fill ports in front of 21 Front Street, presumably serving gasoline underground storage tanks which were not viewed.
- Three (3) gasoline storage tanks are identified on the 1969 Sanborn map at the 21-29 Front Street location which is currently used for indoor commercial parking.

7.2 HISTORICAL RECOGNIZED ENVIRONMENTAL CONDITIONS

Historical RECs were identified during the course of this investigation. Three (3) gasoline storage tanks are identified on the 1969 Sanborn map at the 21-29 Front Street location which is currently used for indoor commercial parking.

7.3 DE MINIMIS CONDITIONS

RECs do not include *de minimis* conditions that generally do not present a threat to human health or the environment and that generally would not be the subject of a regulatory enforcement action. *De minimis* conditions consisting of the storage of small amounts of chemicals in a storage cabinet were observed.

8.0 OPINION

Based on the findings of this ESA as summarized in Section 7, EMTEQUE believes that further environmental investigations are required for this property. Recommended investigations include an asbestos survey of the sites, sampling of the wells for environmental contaminants and a subsurface investigation of the 21 Front Street site and subsurface investigations of the other sites (historical uses).

9.0 CONCLUSIONS

We have performed a Phase I ESA for the Subject Property identified as Dock Street DUMBO Rezoning in Brooklyn, New York. Any exceptions to, or deletions from this practice are described in Section 10 of this report. This assessment revealed RECs as follows:

- Two (2) groundwater monitoring wells have been identified at the intersection of Water Street and Dock Street, suggesting the possible presence of environmental contaminants to groundwater.
- Presumed asbestos-containing material in poor condition has been identified in the basement space of the 21 Front Street site.
- There is evidence of a petroleum spill event associated with the vaulted underground heating oil tank at 21 Front Street.
- There is an active gasoline spill and remediation program which has been ongoing since 1995 at 11 Front Street which is located 300 feet from the subject site upgradient.
- There are two gasoline fill ports in front of 21 Front Street, presumably serving gasoline underground storage tanks which were not viewed.
- Three (3) gasoline storage tanks are identified on the 1969 Sanborn map at the 21-29 Front Street location which is currently used for indoor commercial parking.

EMTEQUE also recommends performing a subsurface investigation at the location of the presumed gasoline tanks in the parking garage, the sampling of the two (2) wells identified at the site, along with a subsurface investigation at the former smelting and iron works site.

10.0 DEVIATIONS

No deviations from ASTM Standard Practice E1527-05 were noted for this Phase I ESA.

11.0 ADDITIONAL SERVICES

The scope of work for this Phase I ESA did not include evaluation of potential radon gas, however, information related to radon gas was provided in the EDR Report (Appendix C), and is therefore conveyed here. According to the EDR Report, the EPA classifies New York county as located in radon zone 3 (indoor average <2 picocuries per liter [pCi/L]). The scope of work for this ESA did not address other non-scope considerations, including, but not limited to:

- Wetlands protection;
- Regulatory compliance;
- Cultural and historic resources;
- Industrial hygiene;
- Health and safety;
- Ecological resources;
- Air quality;
- Biological agents;
- Flood hazards;
- Electromagnetic fields;
- Seismic hazards;
- Stormwater management or drainage;
- Structural engineering or integrity;
- Geotechnical engineering;
- Public safety; or
- Dam safety.

12.0 REFERENCES

12.1 DOCUMENTS

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EDR (Environmental Data Resources, Inc.), 2007a. *Radius Map Report with Geocheck*, Dock Street DUMBO Rezoning, dated November 15, 2007.

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New York Soil and Water Conservation District and Natural Resources Conservation Services, *New York City Reconnaissance Soil Survey, March 1, 2007*
http://www.nycswcd.net/soil_survey.cfm

(Perlmutter and Arnow) Perlmutter, N. M., Arnow, T., 1953. *Groundwater in Bronx, New York, And Richmond Counties with Summary Data on Kings and Queens Counties New York City, New York*, New York State Department of Environmental Conservation (NYSDEC).

USGS (United States Geological Survey), 1976. 7.5-Minute Quadrangle Series, Lower Downtown Manhattan, NY, 1999.

12.2 PERSONAL COMMUNICATIONS

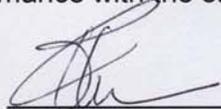
1. Ms. Abir Sabet
Philip Habib & Associates
2. Ms. Laura Bailyn
Two Trees Management, LLC
3. Mr. Johnny Delshad
Two Trees Management, LLC

13.0 SIGNATURES OF ENVIRONMENTAL PROFESSIONALS

The environmental professionals whose signatures are provided below performed and reviewed this environmental site assessment.

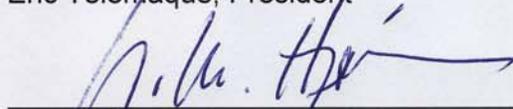
We declare that, to the best of our knowledge and belief, we meet the definition of Environmental Professional as defined in §312.10 of 40 CFR 312. We have the specific qualifications based on education, training, and experience to assess a property of the nature, history, and setting of the subject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

PREPARED BY:



Eric Telemaque, President

REVIEWED BY:



Ramon Henriquez, Vice President

DATE:

November 28, 2007

14.0 QUALIFICATIONS OF ENVIRONMENTAL PROFESSIONALS

Appendix A contains supporting documentation of the qualifications of the environmental professionals who performed and reviewed this environmental site assessment.



EMTEQUE Corporation
505 Eighth Ave, Suite 900
New York, NY 10018
Phone: 212.631.9000
Fax: 212.631.8066
www.emteque.com

Client:

Philip Habib & Associates
226 West 26th Street
New York, NY 10019

Project Location:

Dock Street DUMBO Rezoning
Dock/Front/Water Street
Tax Block: 36
Lots: 1, 3, 49, 52, 53, 14 (partial)

Date:

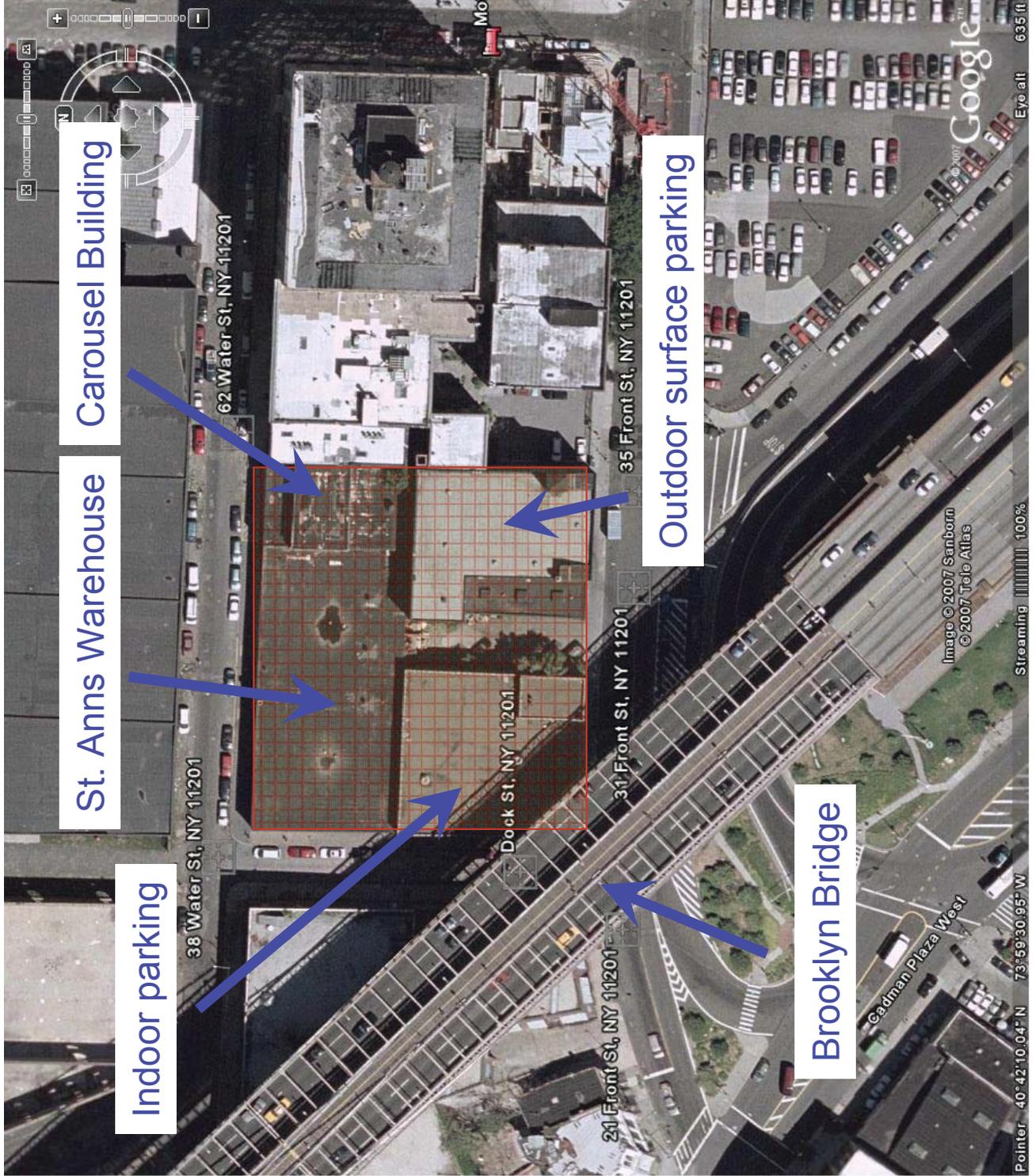
November 2007

Project No.:

07-3631

No.:

Figure 1



Carousel Building

St. Anns Warehouse

Indoor parking

Outdoor surface parking

Brooklyn Bridge

Image © 2007 Sanborn
© 2007 Tele Atlas

Pointer 40° 42' 10.04" N 73° 59' 30.95" W

Streaming 100%

Eye alt

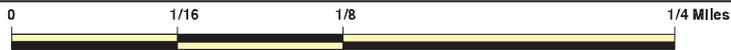
635 ft

DETAIL MAP - 2078418.2s



- ★ Target Property
- ▲ Sites at elevations higher than or equal to the target property
- ◆ Sites at elevations lower than the target property
- ⚙ Manufactured Gas Plants
- ⚠ Sensitive Receptors
- 🚧 National Priority List Sites
- 🏠 Dept. Defense Sites

- 🏠 Indian Reservations BIA
- 📏 County Boundary
- 📏 Oil & Gas pipelines
- 🌊 100-year flood zone
- 🌊 500-year flood zone
- 🌿 National Wetland Inventory
- 🌿 State Wetlands



This report includes Interactive Map Layers to display and/or hide map information. The legend includes only those icons for the default map view.

SITE NAME: Dock Street DUMBO Rezoning
 ADDRESS: 38 Water Street
 Brooklyn NY 11201
 LAT/LONG: 40.7033 / 73.9926

CLIENT: EMTEQUE Corporation
 CONTACT: Lynelle Cardone
 INQUIRY #: 2078418.2s
 DATE: November 15, 2007 10:36 am

APPENDIX A

QUALIFICATIONS OF ENVIRONMENTAL PROFESSIONALS



EDUCATION

M.S., Marine Biology, State University of New York (2 years in program)
B.S. Biology/Biochemistry, McGill University, Montreal, Canada

REGISTRATIONS/CERTIFICATIONS

- NYCDEP Asbestos Investigator
- NYSDOL Asbestos Inspector
- 40-hour OSHA Hazwoper Certificate
- Underground Storage Tank Certificate
- Confined Space Entry Certificate
- NITON XRF Spectrum Analyzer Certified

PROFESSIONAL SUMMARY

Mr. Telemaque manages the technical aspect of the firm including project assignments, and review project management through issuance of final work product. On the administration side, Mr. Telemaque provides marketing services and accounting services. As a principal in the firm, he also manages critical projects. Mr. Telemaque is the founder of EMTEQUE, which was established in 1994, and has been involved with environmental consulting services to the metropolitan real estate market. Prior to his involvement with EMTEQUE, he functioned in the capacity of the branch manager for the New York office of a national environmental consulting firm considered to have developed the asbestos market. In his position as New York manager, he actively managed a staff of 10 project managers and 60 environmental field technicians. Subsequent to this position he was an account executive with a national environmental consulting firm and managed a multi-million dollar client portfolio. At EMTEQUE, Mr. Telemaque is involved with and responsible for all technical aspects of the management of the firm, and he has successfully developed the firm from an organization focused on asbestos consulting to a firm which provides environmental consulting services as the market changes. He has positioned EMTEQUE as an environmental construction manager capable of providing turnkey services from investigations through construction management.

PROFESSIONAL EXPERIENCE

Industrial Hygiene Services

Ground Zero, NYC, NY – EMTEQUE Corporation was one of several consultants who assisted clients in lower Manhattan with issues relating to environmental contaminants, including asbestos, at Ground Zero. Clients supported included, American Express, ScotiaBank, Goldman Sachs, Barclays Capital, and The New York City Housing Authority. Managed EMTEQUE's staff in the sampling for environmental contaminants, the interpretation of results and the issuance of reports. Also supported the High School of Economics and Finance in a decision not to re-occupy the facility until further cleaning had been performed by the Board of Education.

130 Liberty Street – Performed contractor OSHA compliance air sampling for the contractor engaged in the dismantling of 130 Liberty Street. Established methodologies and protocols for the sampling of environmental contaminants included Dioxins, PCBs, PAH's lead, asbestos metals, respirable silica dust and others. Concluded this three (3) month effort with the compilation of final reports for LMDC review.

Subsurface Experience

501 Tenth Avenue, NYC, NY (DHL Express USA, Inc.) – Prepared Construction Health and Safety Plans and Remediation Action plans for the removal of 38 underground storage tanks, the removal of 7,000 cubic yards of petroleum impacted soils, the backfilling of the site, the recapture of 25,000 gallons of petroleum product, the installation of groundwater monitoring wells, the supervision of the development and sampling of the wells, and the installation of a subslab depressurization system. Work performed under direction from the New York State DEC, the New York City Department of Environmental Protection and the Port Authority of NY & NJ. Work also involved industrial hygiene service in the building involving the sampling for airborne asbestos, lead, nuisance dust and respirable silica.

100 West 18th Street (GB Development) – Performed soils sampling in order to document subsurface contamination, reported spill to NYSDEC, prepare construction health and safety plans and remediation action plans. Monitored the removal of contaminated soils and implementation of the CHASP, and RAP. Working with NYSDEC for spill closure.

137 Wooster Street LLC – managed the remediation of contaminated soils from the property at 137 Wooster Street. Prepared Construction Health and Safety Plans along with remedial action plans for NYCDEP approval. Executed the clean up in accordance with approved NYCDEP plans. Prepared final closure reports for NYSDEC approval.

Douglaston Development Corporation – implement a Phase II subsurface site investigations to determine the extent of petroleum contamination to the site, negotiation spill clean up with New York State Department of Environmental Conservation. Prepare and execute NYSDEC approved Construction Health and Safety Plans and Remediation Action Plans. Managed the removal of petroleum contaminated soils and prepared final closure reports.

Friend's Seminary, 222 East 16th Street – responded to a school evacuation as a result of solvents rendered airborne as a result of subsurface excavation activities for new construction at the school, provide for air sampling for volatile organic and semi-volatile organic compounds and performed subsequent groundwater sample. Provided interface with the NYSDEC, NYCDEP and the Office of Emergency Management. Currently negotiating for the dewatering permits and site clean up requirements.

Greenpoint Monitor Museum, Brooklyn, NY – project manager responsible for the execution of a subsurface investigation at the site of the Greenpoint Monitor Museum on the riverfront in Brooklyn, NY. Work involved subsurface borings using Geoprobe® technology across the site and the collection of soils for VOC, SVOC and metals analysis.

Asbestos

Metrotech 1 LLC – Project manager for the complete asbestos survey, preparation of design documents and abatement oversight for 27 floors of commercial office property at 101 Willoughby Street currently scheduled for conversion to condominium. Project manager responsible for the execution of a million dollar abatement program which included the removal of accessible and inaccessible asbestos containing materials from this facility over an 8-month period.

157 Chambers Street, NYC, NY – responsible for the management of an abatement program in this 15-story building undergoing a conversion from commercial to residential. Work involved the removal of all accessible ACM materials inside and outside the facility. EMTEQUE Corporation also assisted this client in a hazardous materials spill, the subsequent clean up and spill closure with the New York State Department of Environmental Conservation.



Stratton VA Medical Center, Albany, NY – EMTEQUE Corporation was successful in securing a 1 year (with option years) IDIQ contract with the Department of Veterans Affairs. Mr. Telemaque currently manages all aspects of this contract, including task order proposal, the daily management of this renovation driven, asbestos abatement program. EMTEQUE Corporation is currently completing its third task order.

919 Third Avenue, NYC – Account executive for the preparation of specifications and drawings, the mediation of contractor walkthrough, negotiations with contractors and the oversight of the interior demolition and asbestos abatement of 800,000 square feet of sprayed-on fireproofing and commercial office space in New York, NY.

New York Coliseum, NY – Account executive for the preparation of plans and specifications for environmental remediation (asbestos abatement, underground storage tanks and chemical wastes) and the demolition of the above referenced site. Provided regulatory interface with governing agencies which resulted in obtaining significant deviation from normal work practices. Provided management of the execution of each component of Environmental Remediation through site safety during the demolition of the building structure.

Times Square Tower – With the recent redevelopment of the Time Square area, Mr. Telemaque has been involved in several projects both with Forest City Ratner Companies and currently with Boston Properties, Inc. Mr. Telemaque has been involved in the preparation of numerous environmental remediation programs for this area and is currently design and out to bid on the development of the Time Square Tower site which includes the environmental remediation of three office buildings on this site which are currently scheduled for demolition. Environmental remediation will include asbestos, USTs, lead based paints, and PCBs.

Reckson Associates – Mr. Telemaque is the account executive responsible for the management of all of the asbestos consulting services provided to Reckson Associates for each of their four commercial office facilities in Manhattan to dozens of industrial properties located in New Jersey and in Long Island as well as the pending redevelopment of the Pilgrim State Psychiatric Center which is located on Long Island. EMTEQUE performed the asbestos inspections of more than 60 properties for Reckson Associates and was successful in aiding Reckson on the bidding for the redevelopment of the site.

Trizec Properties, Inc. – Account executive for the management of all environmental consulting services for this large real estate Owner located in the New York area with approximately 6 commercial office facilities in the portfolio. Environmental consulting services included indoor air quality investigations and water quality sampling. Mr. Telemaque has been the account executive for this client and this real estate portfolio since 1987.

Vornado Real Estate Trust – Responsible for the preparation of plans and specification for significant environmental remediation programs for large shopping centers including, Alexander's Rego Park, Alexander's Paramus, Kings Plaza Mall, and Alexander's 59th Street. Recently performed a comprehensive asbestos survey of the Bergen Mall property which is currently undergoing a substantial renovation to the property including the demolition of some of the structures on the site and additions to the main mall structure.

Great Neck Union Free School District – Project Executive for environmental programs for School District with 40 facilities during the past ten (10) years and has managed more than 75 asbestos abatement projects which employed the most stringent clearance criteria in the country. Also management microbial air surveys for the District along with subsurface investigations and water sampling programs.



SL Green – Account Executive, responsible for the management of environmental issues for this large New York based property management firm. Work has include microbiological air surveys, industrial hygiene surveys, asbestos surveys, environmental due diligence work (Phase I ESA and Phase II subsurface investigations), lease negotiations for Bio-safety level II hazards, and lead based paint inspections.

Environmental Due Diligence/Other

United States Army Reserve (Metro area) – Mr. Telemaque is the project executive responsible for the management of a \$3million dollar IDIQ contract with the Army Reserve on a task order basis. Work involves Environmental Site Assessments, Underground storage tank management, roof replacement programs, site work, general construction, boiler and chiller mechanical systems projects. To date, EMTEQUE Corporation has executed 15 – 20 projects on a sole source negotiated award basis.

Various sites - Performed Phase I Environmental Site Assessments at 20 East 46th Street, Larchmont, 240 East 27th Street, Constitution North Hoboken, 30-32 West 19th Street, 143 Reade Street, 63 West 35th Street, 150 Spring Street, etc, just to name a few.

SL Green, NY, NY – provided limited environmental due diligence inspections during property acquisitions.



EDUCATION

M.S. Management, University of New Hampshire, Durham, NH, 1989
B.S. Civil Engineering, Merrimack College, N. Andover, MA, 1973

REGISTRATIONS/CERTIFICATIONS

Professional Engineer, Dominican Republic
Capital Management, Howard Finley Course, Dominican Republic
Cost Estimation Construction Methods, Howard Finley Course, Dominican Republic
Prefabricated-Prestressed Concrete by PCI (Prestress Concrete Institute), New York
Economics, St. John's University, New York
Strength of Construction Materials, Tufts University, MA
New York State Certified Inspector
New York State Certified Project Designer

PROFESSIONAL SUMMARY

Mr. Henriquez has been a partner in EMTEQUE Corporation since 1994. In his capacity with EMTEQUE Corporation, his primary responsibilities include the management of the administrative group at EMTEQUE Corporation and to function as principal in charge with regards to the environmental contracting services which EMTEQUE Corporation provides to its clients, include underground storage tank management, soils remediation, and the decommission on rifle ranges. Mr. Henriquez has been involved in the senior management of hundreds of asbestos projects while with EMTEQUE Corporation and some of those projects are detailed below.

PROFESSIONAL EXPERIENCE

90 Church Street, Boston Properties – Mr. Henriquez has been the project manager and account executive for the management of a 5-year multi-phased asbestos and lead abatement project for the United States Postal Service and Boston Properties. The project was undertaken to convert the facility from a postal facility to commercial. The program included the complete renovation of this fifteen-story structure.

The New York Coliseum, Columbus Centre LLC, NYC, NY – Mr. Henriquez was instrumental in the execution of confirmatory surveys for both asbestos and lead containing materials at the New York Coliseum as part of a program geared towards the demolition of the structures which were the New York Coliseum. He also participated in the preparation of specifications for abatement and demolition of the structure. He participated in contractor walkthrough and contractor negotiations. Mr. Henriquez has also participated in the fire restoration work at the Time Warner/AOL site which included extensive inspections of the floors and the documentation of environmental contaminants.

Kings Plaza Mall, Brooklyn, NY, Vornado Realty Trust – EMTEQUE Corporation was retained by Vornado Realty Trust to design the removal of spray applied asbestos fireproofing from the common areas throughout the mall. This project involved the installation of scaffolding and a "dance floor" throughout the mall, allowing the asbestos contractor to work above the general public. Mr. Henriquez was responsible for the design and management of this project.



277 Park Avenue, Stahl Real Estate, Inc. – For the past 4 years, EMTEQUE Corporation has been involved with providing third party oversight during the removal of spray applied fireproofing from 8 floors of this commercial high-rise. Mr. Henriquez was responsible for the management of the staff assigned to this project.

New York City Department of Design and Construction, 5 Boroughs – EMTEQUE Corporation recently completed a 3-year contract with the New York City Department of Design and Construction which involved subsurface investigations of over 100 Task Work Orders throughout the 5 boroughs of New York. As project principal he was responsible for the management of the technical staff assigned to this project, reviewing schedules, and preparing project accounting and all client interactions.

Downstate Medical Center, Brooklyn, NY, Roy Kay, Inc./Keyspan – Mr. Henriquez was the project principal in charge of the management of a large asbestos abatement program performed in this operational hospital. The abatement required extremely sensitive phasing so as to minimize disruption to the facility. EMTEQUE Corporation participated in this program for approximately 8 months.

New York City Housing Authority, 5 boroughs, NY – Responsible for the production of over 400 reports and invoices for the Authority. He has been responsible for the compilation of over 1,000 man days of work and over 12,000 PCM samples.

Department of Defense (DoD) Pentagon Wedge Renovation Project, Washington D.C. – Under an EMTEQUE Corporation and LVI Environmental Services Inc. Joint Venture, Mr. Henriquez was the managing director for all the environmental abatement precursor to the demolition and subsequent renovation of each of the five wedges. Mr. Henriquez was responsible for scheduling, subcontracting, staffing, coordination of all environmental work and the monthly requisition of the Project. This was a multi year project in which EMTEQUE participated for 18 months.

APPENDIX B

SITE PHOTOGRAPHS



EMTEQUE

EMTEQUE Corporation
505 Eighth Ave, Suite 900
New York, NY 10018
Phone: 212.631.9000
Fax: 212.631.8066
www.emteque.com

Client:

Philip Habib & Associates
226 West 26th Street
New York, NY 10019

Project Location:

Dock Street DUMBO Rezoning
Dock/Front/Water Street
Tax Block: 36
Lots: 1, 3, 49, 52, 53, 14 (partial)

Date:

November 21, 2007

Project No.:

07-3631

Photo Taken By:

Eric Telemaque

Location:

21 Front Street
Parking Garage

Material/Description:

Hydraulic car lifts

Photo No.:

0480





EMTEQUE

EMTEQUE Corporation
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Client:

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226 West 26th Street
New York, NY 10019

Project Location:

Dock Street DUMBO Rezoning
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Tax Block: 36
Lots: 1, 3, 49, 52, 53, 14 (partial)

Date:

November 21, 2007

Project No.:

07-3631

Photo Taken By:

Eric Telemaque

Location:

21 Front Street, basement
sidewalk hatch

Material/Description:

Fill line and vent line for
garage

Photo No.:

0481





EMTEQUE

EMTEQUE Corporation
505 Eighth Ave, Suite 900
New York, NY 10018
Phone: 212.631.9000
Fax: 212.631.8066
www.emteque.com

Client:

Philip Habib & Associates
226 West 26th Street
New York, NY 10019

Project Location:

Dock Street DUMBO Rezoning
Dock/Front/Water Street
Tax Block: 36
Lots: 1, 3, 49, 52, 53, 14 (partial)

Date:

November 21, 2007

Project No.:

07-3631

Photo Taken By:

Eric Telemaque

Location:

21 Front Street, garage

Material/Description:

Concrete plug at oil fill port

Photo No.:

0482





EMTEQUE

EMTEQUE Corporation
505 Eighth Ave, Suite 900
New York, NY 10018
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Client:

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226 West 26th Street
New York, NY 10019

Project Location:

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Dock/Front/Water Street
Tax Block: 36
Lots: 1, 3, 49, 52, 53, 14 (partial)

Date:

November 21, 2007

Project No.:

07-3631

Photo Taken By:

Eric Telemaque

Location:

21 Front Street, garage

Material/Description:

Gas meter

Photo No.:

0483





EMTEQUE

EMTEQUE Corporation
505 Eighth Ave, Suite 900
New York, NY 10018
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www.emteque.com

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Lots: 1, 3, 49, 52, 53, 14 (partial)

Date:

November 21, 2007

Project No.:

07-3631

Photo Taken By:

Eric Telemaque

Location:

21 Front Street, garage

Material/Description:

Hydraulic car lifts

Photo No.:

0485





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Client:

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Project Location:

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Tax Block: 36
Lots: 1, 3, 49, 52, 53, 14 (partial)

Date:

November 21, 2007

Project No.:

07-3631

Photo Taken By:

Eric Telemaque

Location:

21 Front Street,
garage basement

Material/Description:

Suspect ACM on boiler

Photo No.:

0486





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505 Eighth Ave, Suite 900
New York, NY 10018
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www.emteque.com

Client:
Philip Habib & Associates
226 West 26th Street
New York, NY 10019

Project Location:
Dock Street DUMBO Rezoning
Dock/Front/Water Street
Tax Block: 36
Lots: 1, 3, 49, 52, 53, 14 (partial)

Date:
November 21, 2007

Project No.:
07-3631

Photo Taken By:
Eric Telemaque

Location:
21 Front Street,
garage basement

Material/Description:
Gas boiler for garage tenant

Photo No.:
0487





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New York, NY 10018
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www.emteque.com

Client:
Philip Habib & Associates
226 West 26th Street
New York, NY 10019

Project Location:
Dock Street DUMBO Rezoning
Dock/Front/Water Street
Tax Block: 36
Lots: 1, 3, 49, 52, 53, 14 (partial)

Date: November 21, 2007

Project No.: 07-3631

Photo Taken By:
Eric Telemaque

Location:
21 Front Street,
garage basement

Material/Description:
Hot water heater for garage

Photo No.: 0488





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www.emteque.com

Client:

Philip Habib & Associates
226 West 26th Street
New York, NY 10019

Project Location:

Dock Street DUMBO Rezoning
Dock/Front/Water Street
Tax Block: 36
Lots: 1, 3, 49, 52, 53, 14 (partial)

Date:

November 21, 2007

Project No.:

07-3631

Photo Taken By:

Eric Telemaque

Location:

21 Front Street,
garage basement

Material/Description:

Vaulted tank

Photo No.:

0491





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Tax Block: 36
Lots: 1, 3, 49, 52, 53, 14 (partial)

Date:

November 21, 2007

Project No.:

07-3631

Photo Taken By:

Eric Telemaque

Location:

56 Water Street

Material/Description:

Restored carousel in
Carousel Building

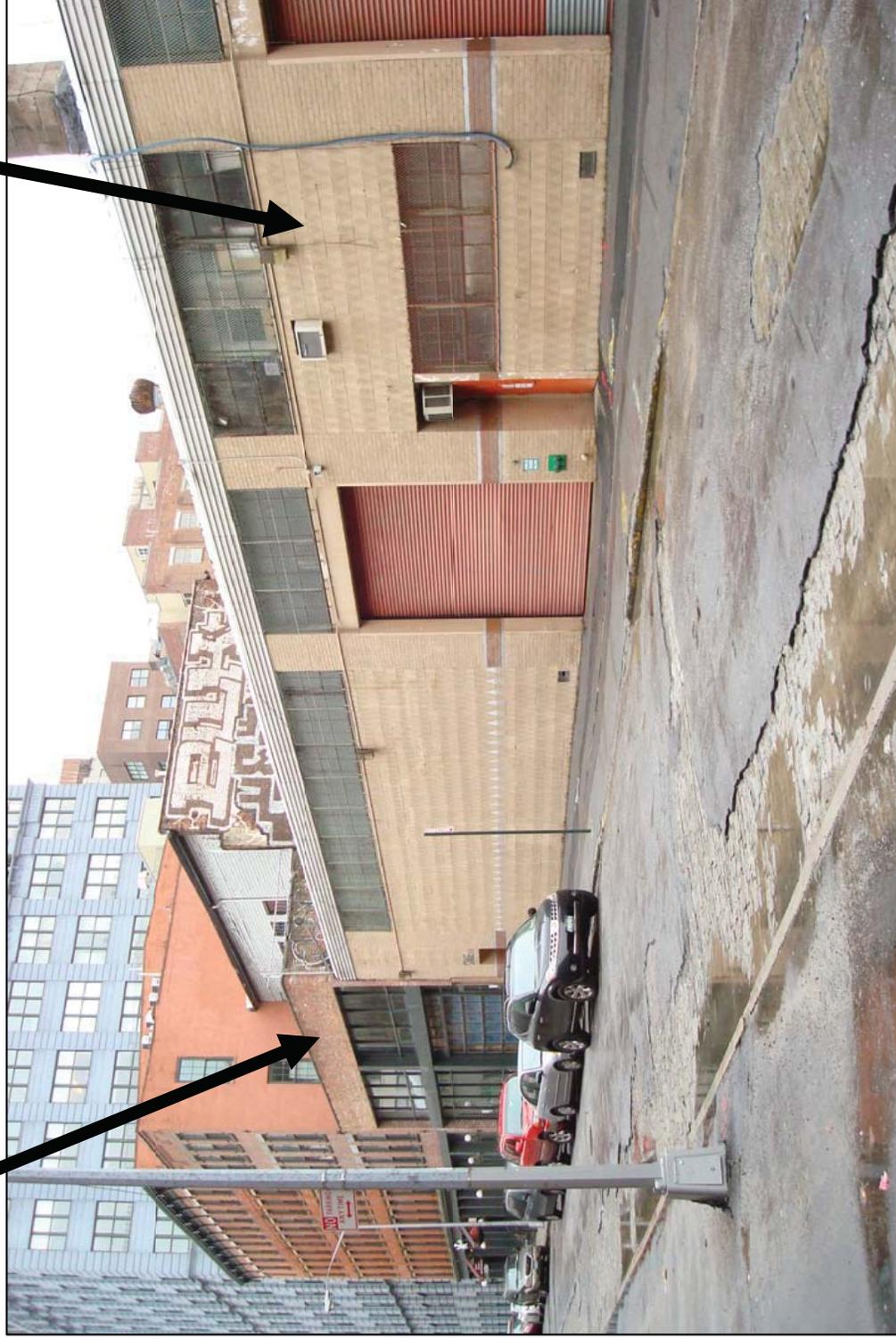
Photo No.:

0494



Carousel Building
56 Water Street

St. Ann's Warehouse
38 Water Street



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Client:
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Lots: 1, 3, 49, 52, 53, 14 (partial)

Date: November 21, 2007

Project No.: 07-3631

Photo Taken By:
Eric Telemaque

Location:
56 Water Street
38 Water Street

Material/Description:
Carousel Building
St. Ann's Warehouse

Photo No.: 0495



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Tax Block: 36
Lots: 1, 3, 49, 52, 53, 14 (partial)

Date:
November 21, 2007

Project No.:
07-3631

Photo Taken By:
Eric Telemaque

Location:
St. Ann's Warehouse
38 Water Street

Material/Description:
N/A

Photo No.:
0496





EMTEQUE

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Tax Block: 36
Lots: 1, 3, 49, 52, 53, 14 (partial)

Date:

November 21, 2007

Project No.:

07-3631

Photo Taken By:

Eric Telemaque

Location:

Corner of Dock Street and
Water Street

Material/Description:

Monitoring well

Photo No.:

0497





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New York, NY 10018
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Date: November 21, 2007

Project No.: 07-3631

Photo Taken By:
Eric Telemaque

Location:
Site looking North

Material/Description:
N/A

Photo No.: 0498





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505 Eighth Ave, Suite 900
New York, NY 10018
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Date:
November 21, 2007

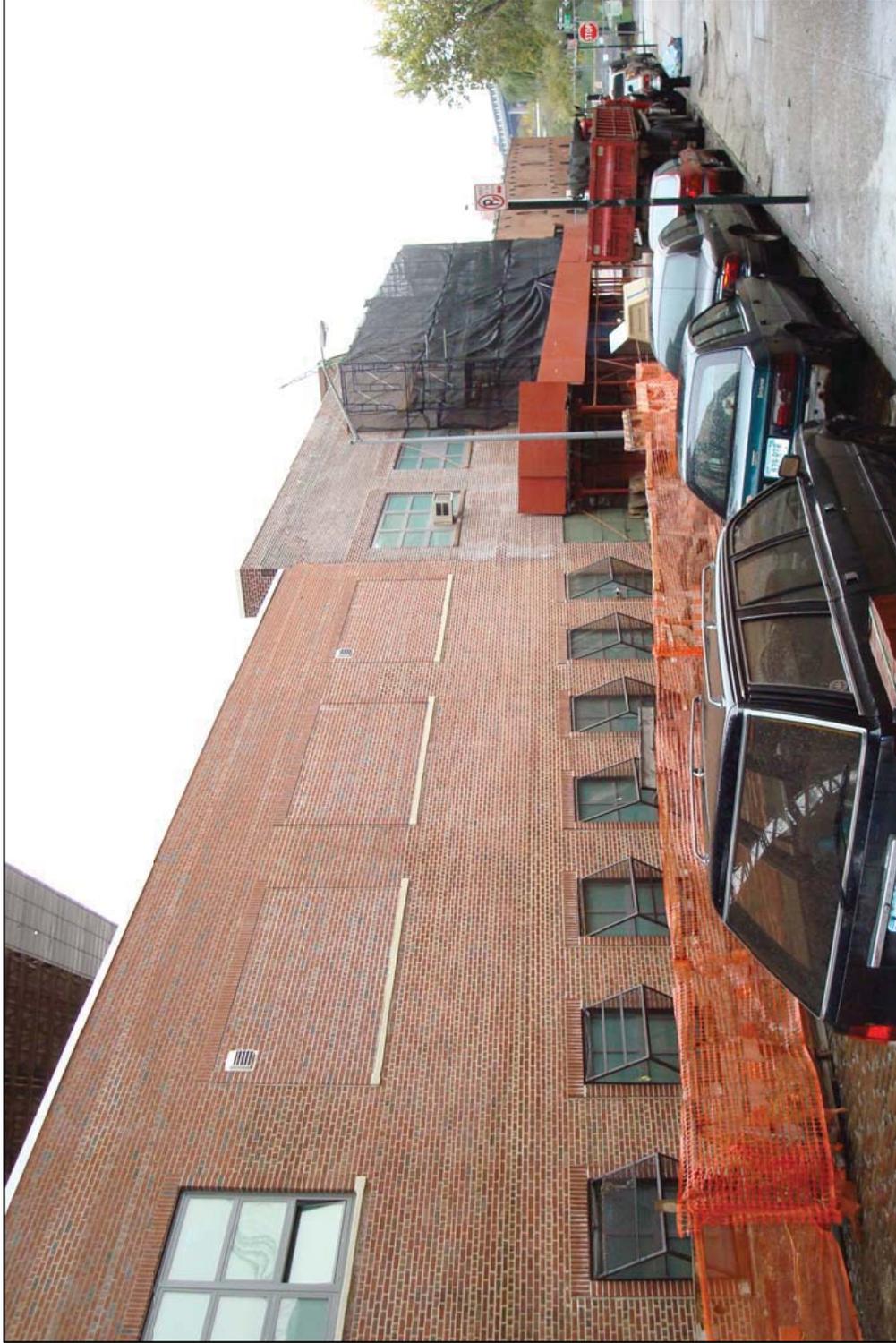
Project No.:
07-3631

Photo Taken By:
Eric Telemaque

Location:
Properties to the West

Material/Description:
N/A

Photo No.:
0499





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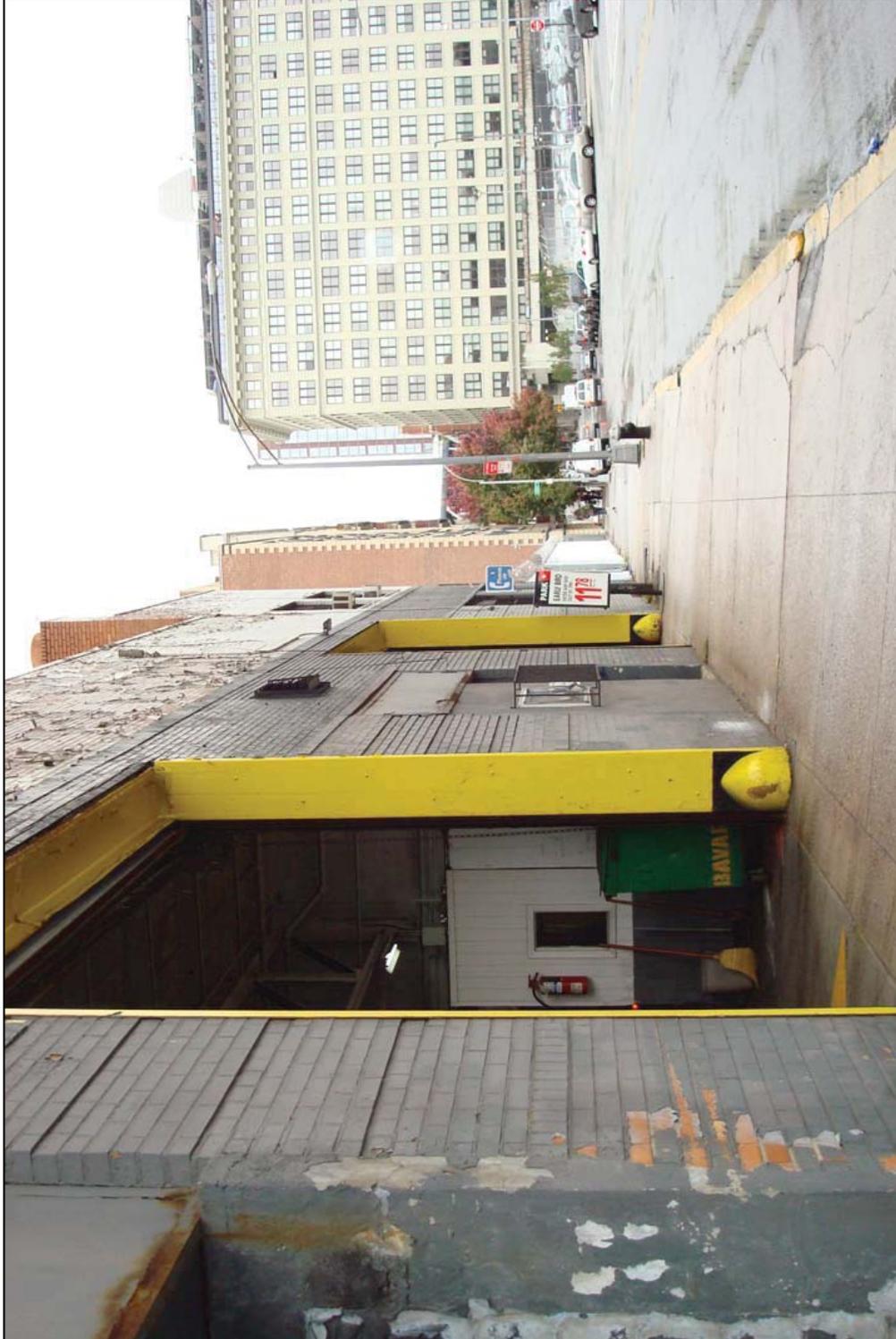
Project No.:
07-3631

Photo Taken By:
Eric Telemaque

Location:
Parking garage

Material/Description:
Looking east from site

Photo No.:
0500





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Dock/Front/Water Street
Tax Block: 36
Lots: 1, 3, 49, 52, 53, 14 (partial)

Date:

November 21, 2007

Project No.:

07-3631

Photo Taken By:

Eric Telemaque

Location:

In front of parking garage

Material/Description:

Gasoline fill lines

Photo No.:

0502





EMTEQUE Corporation
505 Eighth Ave, Suite 900
New York, NY 10018
Phone: 212.631.9000
Fax: 212.631.8066
www.emteque.com

Client:
Philip Habib & Associates
226 West 26th Street
New York, NY 10019

Project Location:
Dock Street DUMBO Rezoning
Dock/Front/Water Street
Tax Block: 36
Lots: 1, 3, 49, 52, 53, 14 (partial)

Date:
November 21, 2007

Project No.:
07-3631

Photo Taken By:
Eric Telemaque

Location:
Surface parking lot

Material/Description:
N/A

Photo No.:
0503





EMTEQUE Corporation
505 Eighth Ave, Suite 900
New York, NY 10018
Phone: 212.631.9000
Fax: 212.631.8066
www.emteque.com

Client:
Philip Habib & Associates
226 West 26th Street
New York, NY 10019

Project Location:
Dock Street DUMBO Rezoning
Dock/Front/Water Street
Tax Block: 36
Lots: 1, 3, 49, 52, 53, 14 (partial)

Date:
November 21, 2007

Project No.:
07-3631

Photo Taken By:
Eric Telemaque

Location:
Surface parking lot

Material/Description:
Looking west from site

Photo No.:
0504





EMTEQUE

EMTEQUE Corporation
505 Eighth Ave, Suite 900
New York, NY 10018
Phone: 212.631.9000
Fax: 212.631.8066
www.emteque.com

Client:

Philip Habib & Associates
226 West 26th Street
New York, NY 10019

Project Location:

Dock Street DUMBO Rezoning
Dock/Front/Water Street
Tax Block: 36
Lots: 1, 3, 49, 52, 53, 14 (partial)

Date:

November 21, 2007

Project No.:

07-3631

Photo Taken By:

Eric Telemaque

Location:

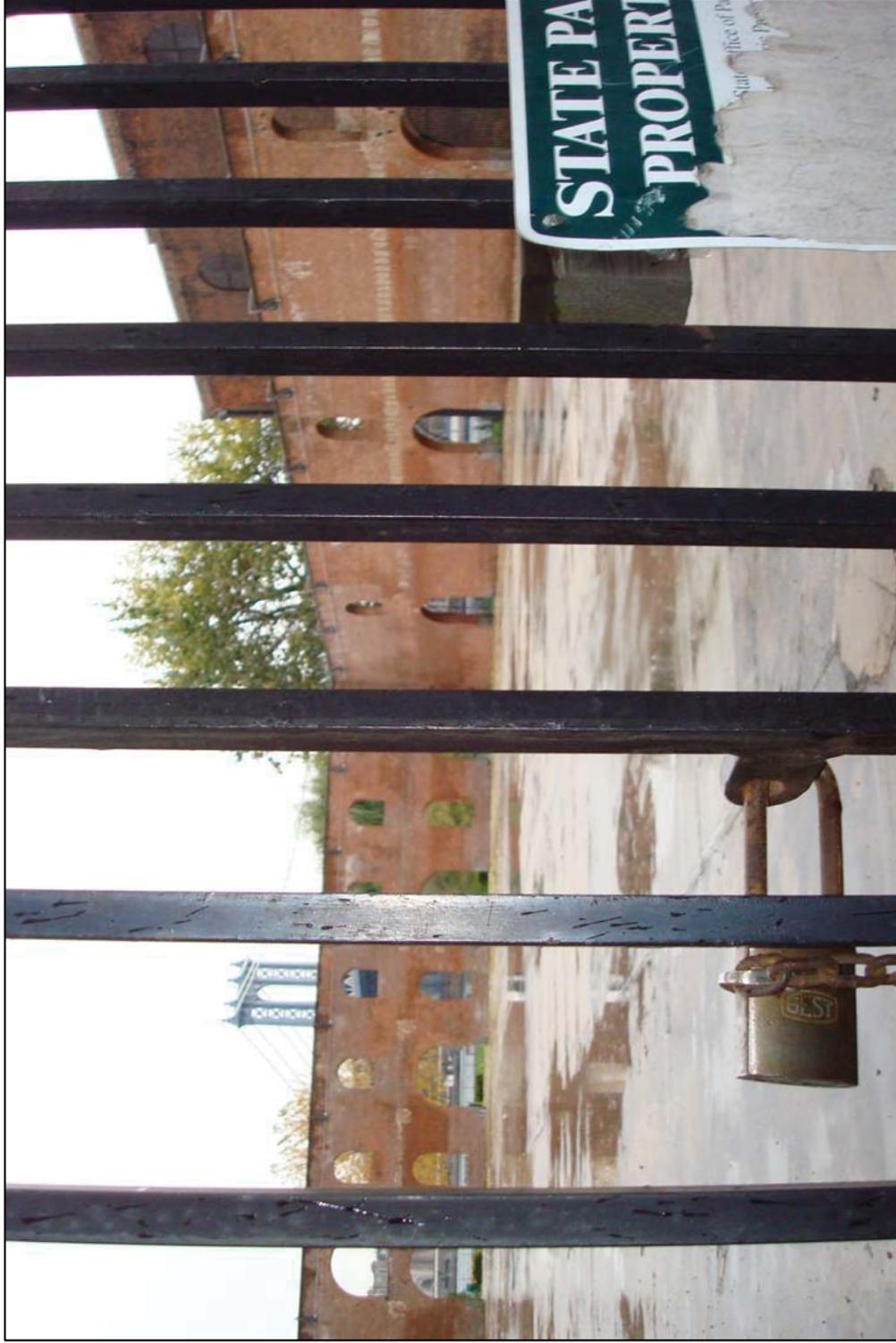
Property to the northwest

Material/Description:

N/A

Photo No.:

0505





EMTEQUE Corporation
505 Eighth Ave, Suite 900
New York, NY 10018
Phone: 212.631.9000
Fax: 212.631.8066
www.emteque.com

Client:
Philip Habib & Associates
226 West 26th Street
New York, NY 10019

Project Location:
Dock Street DUMBO Rezoning
Dock/Front/Water Street
Tax Block: 36
Lots: 1, 3, 49, 52, 53, 14 (partial)

Date:
November 21, 2007

Project No.:
07-3631

Photo Taken By:
Eric Telemaque

Location:
St. Ann's Warehouse
38 Water Street

Material/Description:
Groundwater monitoring
wells

Photo No.:
0506





EMTEQUE Corporation
505 Eighth Ave, Suite 900
New York, NY 10018
Phone: 212.631.9000
Fax: 212.631.8066
www.emteque.com

Client:

Philip Habib & Associates
226 West 26th Street
New York, NY 10019

Project Location:

Dock Street DUMBO Rezoning
Dock/Front/Water Street
Tax Block: 36
Lots: 1, 3, 49, 52, 53, 14 (partial)

Date:

November 21, 2007

Project No.:

07-3631

Photo Taken By:

Eric Telemaque

Location:

Property to the west of the
site

Material/Description:

NYPD Fleet Services

Photo No.:

0507





EMTEQUE Corporation
505 Eighth Ave, Suite 900
New York, NY 10018
Phone: 212.631.9000
Fax: 212.631.8066
www.emteque.com

Client:
Philip Habib & Associates
226 West 26th Street
New York, NY 10019

Project Location:
Dock Street DUMBO Rezoning
Dock/Front/Water Street
Tax Block: 36
Lots: 1, 3, 49, 52, 53, 14 (partial)

Date:
November 21, 2007

Project No.:
07-3631

Photo Taken By:
Eric Telemaque

Location:
Property to the north of the
site

Material/Description:
N/A

Photo No.:
0509





EMTEQUE Corporation
505 Eighth Ave, Suite 900
New York, NY 10018
Phone: 212.631.9000
Fax: 212.631.8066
www.emteque.com

Client:

Philip Habib & Associates
226 West 26th Street
New York, NY 10019

Project Location:

Dock Street DUMBO Rezoning
Dock/Front/Water Street
Tax Block: 36
Lots: 1, 3, 49, 52, 53, 14 (partial)

Date:

November 21, 2007

Project No.:

07-3631

Photo Taken By:

Eric Telemaque

Location:

West of site,
NYPD Fleet Services

Material/Description:

Groundwater monitoring
well

Photo No.:

0510





EMTEQUE

EMTEQUE Corporation
505 Eighth Ave, Suite 900
New York, NY 10018
Phone: 212.631.9000
Fax: 212.631.8066
www.emteque.com

Client:

Philip Habib & Associates
226 West 26th Street
New York, NY 10019

Project Location:

Dock Street DUMBO Rezoning
Dock/Front/Water Street
Tax Block: 36
Lots: 1, 3, 49, 52, 53, 14 (partial)

Date:

November 21, 2007

Project No.:

07-3631

Photo Taken By:

Eric Telemaque

Location:

Northwest of site

Material/Description:

Empire-Fulton Ferry
State Park

Photo No.:

0511





EMTEQUE

EMTEQUE Corporation
505 Eighth Ave, Suite 900
New York, NY 10018
Phone: 212.631.9000
Fax: 212.631.8066
www.emteque.com

Client:

Philip Habib & Associates
226 West 26th Street
New York, NY 10019

Project Location:

Dock Street DUMBO Rezoning
Dock/Front/Water Street
Tax Block: 36
Lots: 1, 3, 49, 52, 53, 14 (partial)

Date:

November 21, 2007

Project No.:

07-3631

Photo Taken By:

Eric Telemaque

Location:

38 Water Street

Material/Description:

St. Ann's Warehouse

Photo No.:

0512





EMTEQUE Corporation
505 Eighth Ave, Suite 900
New York, NY 10018
Phone: 212.631.9000
Fax: 212.631.8066
www.emteque.com

Client:
Philip Habib & Associates
226 West 26th Street
New York, NY 10019

Project Location:
Dock Street DUMBO Rezoning
Dock/Front/Water Street
Tax Block: 36
Lots: 1, 3, 49, 52, 53, 14 (partial)

Date:
November 21, 2007

Project No.:
07-3631

Photo Taken By:
Eric Telemaque

Location:
38 Water Street

Material/Description:
St. Ann's Warehouse

Photo No.:
0513



APPENDIX C

REGULATORY DATABASE REPORT



EDR® Environmental
Data Resources Inc

The EDR Radius Map with GeoCheck®

**Dock Street DUMBO Rezoning
38 Water Street
Brooklyn, NY 11201**

Inquiry Number: 2078418.2s

November 15, 2007

The Standard in Environmental Risk Information

440 Wheelers Farms Road
Milford, Connecticut 06461

Nationwide Customer Service

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

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

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EXECUTIVE SUMMARY

A search of available environmental records was conducted by Environmental Data Resources, Inc (EDR). The report was designed to assist parties seeking to meet the search requirements of EPA's Standards and Practices for All Appropriate Inquiries (40 CFR Part 312), the ASTM Standard Practice for Environmental Site Assessments (E 1527-05) or custom requirements developed for the evaluation of environmental risk associated with a parcel of real estate.

TARGET PROPERTY INFORMATION

ADDRESS

38 WATER STREET
ROOSEVELT, CT 06120

COORDINATES

Latitude (North)	40.703300 - 40.742111
Longitude (West)	73.125000 - 73.153320
Universal Transverse Mercator Zone	18
UTM (Meters)	585100
UTM (Meters)	45008.0
Elevation	8 ft. above sea level

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property Map	40073-08 ROOSEVELT, CT
Most Recent Revision	105
West Map	40074-01 WERSEWICHT, CT
Most Recent Revision	105

TARGET PROPERTY SEARCH RESULTS

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

DATABASES WITH NO MAPPED SITES

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

FEDERAL RECORDS

NPL	National Priority List
Proposed NPL	Proposed National Priority List Sites
Delisted NPL	National Priority List Deletions
NPL LIENS	Federal Superfund Liens
CERCLIS	Comprehensive Environmental Response, Compensation, and Liability Information System
CORRACTS	Corrective Action Report
RCRA-TSDF	Resource Conservation and Recovery Act Information

EXECUTIVE SUMMARY

ERNS	Emergency Response Notification System
HMIRS	Hazardous Materials Information Reporting System
US ENG CONTROLS	Engineering Controls Sites List
US INST CONTROL	Sites with Institutional Controls
DOD	Department of Defense Sites
FUDS	Formerly Used Defense Sites
US BROWNFIELDS	A Listing of Brownfields Sites
CONSENT	Superfund (CERCLA) Consent Decrees
ROD	Records Of Decision
UMTRA	Uranium Mill Tailings Sites
ODI	Open Dump Inventory
TRIS	Toxic Chemical Release Inventory System
TSCA	Toxic Substances Control Act
FTTS	FRTS/TSCA Tracking System - FRTS (Federal Insecticide, Fungicide, Rodenticide Act)/TSCA (Toxic Substances Control Act)
SSTS	Section 7 Tracking Systems
LIENS 2	CERCLA Lien Information
RADINFO	Radiation Information Database
US CDL	Clandestine Drug Labs
HIST FTTS	FRTS/TSCA Tracking System Administrative Case Listing
DEBRIS REGION 9	Torres Martinez Reservation Illegal Dump Site Locations
ICIS	Integrated Compliance Information System
LUCIS	Land Use Control Information System
DOT OPS	Incident and Accident Data
PADS	PC Activity Database System
MLTS	Material Licensing Tracking System
MINES	Mines Master Index File
FINDS	Facility Index System/Facility Registry System
RAATS	RCRA Administrative Action Tracking System

STATE AND LOCAL RECORDS

SWTIRE	Registered Waste Tire Storage Facility List
CBS UST	Chemical Bulk Storage Database
MOSF UST	Major Oil Storage Facilities Database
CBS AST	Chemical Bulk Storage Database
HIST AST	Historical Petroleum Bulk Storage Database
MOSF AST	Major Oil Storage Facilities Database
ENG CONTROLS	Registry of Engineering Controls
INST CONTROL	Registry of Institutional Controls
BROWNFIELDS	Brownfields Site List
SPDES	State Pollutant Discharge Elimination System
AIRS	Air Emissions Data
CBS	Chemical Bulk Storage Site Listing
E DESIGNATION	E DESIGNATION SITE LISTING
RES DECL	Restrictive Declarations Listing
MOSF	Major Oil Storage Facility Site Listing

TRIBAL RECORDS

INDIAN RESERV	Indian Reservations
INDIAN LUST	Leaking Underground Storage Tanks on Indian Land
INDIAN UST	Underground Storage Tanks on Indian Land

SURROUNDING SITES SEARCH RESULTS

Surrounding sites were identified in the following databases.

EXECUTIVE SUMMARY

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

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

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

FEDERAL RECORDS

CERCLIS-NFRAP Archived sites are sites that have been removed and archived from the inventory of CERCLIS sites. Archived status indicates that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list this site on the National Priorities List (NPL), unless information indicates this decision was not appropriate or other considerations require a recommendation for listing at a later time. This decision does not necessarily mean that there is no hazard associated with a given site; it only means that, based upon available information, the location is not judged to be a potential P site.

A review of the CERCLIS-NFRAP list, as provided by EDR, and dated 01/21/2007 has revealed that there are 3 CERCLIS-NFRAP sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Dist / Dir	Map ID	Page
E.O. S.M.E.T.I.	8 A STREET	1/4 - 1/2 E	77	333
T	T			
APE T ERMOPASTICS I C	100-110 RIDGE ST	1/4 - 1/2 ESE	S85	355

RCRAInfo RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRAInfo replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS). The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Conditionally exempt small quantity generators (CESQs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month. Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month. Large quantity generators generate over 1,000 kilograms (kg) of hazardous waste, or over 1 kg of acutely hazardous waste per month. Transporters are individuals or entities that move hazardous waste from the generator offsite to a facility that can recycle, treat, store, or dispose of the waste. TSDs treat, store, or dispose of the waste.

A review of the RCRAInfo list, as provided by EDR, and dated 01/13/2007 has revealed that there are 4 RCRAInfo sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Dist / Dir	Map ID	Page
T	T			
T	T			
T	T			
Lower Elevation	Address	Dist / Dir	Map ID	Page
T	T			
T	T			
T	T			

EXECUTIVE SUMMARY

Equal/Higher Elevation	Address	Dist / Dir	Map ID	Page
APE TERMOPASTICS IC.	100-110 RID E ST	14 - 12ESE	S8	35

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

A review of the SHWS list, as provided by EDR, and dated 08/15/2007 has revealed that there is 1 SHWS site within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Dist / Dir	Map ID	Page
ROO AARD 13 ACRE PAR Class Code: Significant threat to the public health or environment - action required.	ET AEE	12 - 1 ESE		33

DEL SHWS A database listing of sites delisted from the Registry of Inactive Hazardous Waste Disposal Sites.

A review of the DELSHWS list, as provided by EDR, and dated 05/01/2007 has revealed that there is 1 DELSHWS site within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Dist / Dir	Map ID	Page
APE TERMOPASTICS IC.	100-110 RID E STREET	14 - 12ESE	S87	357

SWF/LF The Solid Waste Facilities and Landfill Sites records typically contain an inventory of solid waste disposal facilities or landfills in a particular state. The data come from the list.

A review of the SWFLF list, as provided by EDR, and dated 07/31/2007 has revealed that there are 2 SWFLF sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Dist / Dir	Map ID	Page
A-CIT PAPER ERS		14 - 12E	8	31
AIED (REPLIC-SASTE SER	24-252 P MOTT ST	14 - 12E	0	31

Registered Recycling Facility list from the Department of Environmental Conservation.

A review of the SARC list, as provided by EDR, and dated 07/31/2007 has revealed that there are 2 SARC sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Dist / Dir	Map ID	Page
CAMERS PAPER ERS	13 P MOTT STREET	14 - 12E	72	323
MORECIC.	27 RID E STREET	14 - 12E	83	34

EXECUTIVE SUMMARY

LTANKS Leaking Storage Tank Incident Reports. These records contain an inventory of reported leaking storage tank incidents reported from 4/18 through the most recent update. They can be either leaking underground storage tanks or leaking aboveground storage tanks. The causes of the incidents are tank test failures, tank failures or tank overfills

A review of the LTANKS list, as provided by EDR, and dated 07/11/2007 has revealed that there are 12 LTANKS sites within approximately 0.5 miles of the target property.

Elevation	Address	Dist / Dir	Map ID	Page
Equal/Higher Elevation				
0000 T T 0000 T 000000 0000 0000 Date Closed 00 0	00 0000 T T 0000 T	0 000 000 00	00	00
000000 00 0 00.00000 0 T. Date Closed 12/23/03	0 0000 00 0 00. 00000 0	000 0000000 00	000	000
0000 000000 0000 Date Closed 07/18/00	00 0000 0 T 000 T	000 0000000 000	000	000
0 0 T 00 T 00 00 0000 Date Closed 08/07/00	00 0000 0 T	000 0000000 000	000	000
00 0000000 T T 00 T 00 T 00 00 Date Closed 10/07/02	00 0000000 T T.	000 000000 00	000	000
00 000000 0 T T 00 000 000 Date Closed 11/1/04	00 000000 0 T T 00 000 000	000 00000 00	000	000
0000 000000 0 T 00000 Date Closed 11/05/03	0000 000000 0 T	000 0000000 00	000	000
0 0 re 0 re 0 Date Closed 00/18/00	000 00000 0 T	000 00000 00	000	000
000 000 0 T 000 T Date Closed 03/0/03	000 000 0 T 0000	000 000000 00	000	000

Lower Elevation	Address	Dist / Dir	Map ID	Page
ARRA 00 T S 00 STATIO Date Closed 03/10/04	2 0 O 00 ST	1/4 - 1/2 E 0 E	70	332
00 000 0 T Date Closed 11/1/0000	00 000 0 T	000 0000000 00	000	000
ORMER 0AS STA, MA 00 0RD Date Closed 00 0	SO 0 T ST 0 MAR 0 ET S 0	1/4 - 1/2 0	88	350

HIST LTANKS A listing of leaking underground and aboveground storage tanks. The causes of the incidents are tank test failures, tank failures or tank overfills. In 2002, the Department of Environmental Conservation stopped providing updates to its original Spills Information Database. This database includes fields that are no longer available from the DEC as of January 1, 2002. Current information may be found in the LTANKS database.

A review of the HIST LTANKS list, as provided by EDR, and dated 01/01/2002 has revealed that there are 0 HIST LTANKS sites within approximately 0.5 miles of the target property.

Elevation	Address	Dist / Dir	Map ID	Page
000000 00 0 00.00000 0 T. 00000 0000000 0000	0 0000 00 0 00. 00000 0	000 0000000 00	000	000
0 0 T 00 T 00 00 0000 00 00000000 T T 00 T 00 T 00 00	00 0000 0 T 000 T 00 00000000 T T.	000 0000000 000 000 000000 00	000 000	000 000

EXECUTIVE SUMMARY

Equal/Higher Elevation	Address	Dist / Dir	Map ID	Page
00 000000 0T00 000 000	00 000000 0T00 000 000	00 0000	00	000
0000 000000 0T 00000	0000 000000 0T	00 0000000	00	000
0ooreore	000 000000 0T	00 00000	00	000
000 000 0T000T	000 000 0T0000	00 000000	00	000
Lower Elevation	Address	Dist / Dir	Map ID	Page
00 000 0T	00 000 0T	00 0000000	00	000

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

A review of the UST list, as provided by EDR, and dated 07/11/2007 has revealed that there are 11 UST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Dist / Dir	Map ID	Page
0RO0T STREET 0ARA0E	11 0RO0T STREET	0 - 18 SS	A5	32
0000 000T00000.	00 00000T 0T000T	0 0000 00	0	00
T00000 0000000 0T0.000000 000T	00 0000 000T00 0T000T	0 0000 0 00	000	00
0 AS0I00TO0 0RO0P, 00C	45-55 0 AS0I00TO0 STREET	18 - 14E	035	100
0 AS0I00TO0 0RO0P	50 0 AS0I00TO0 STREET	18 - 14ESE	038	108
I0TE00I0E0CE DI0ISIO0	72 POP0AR STREET	18 - 14S	043	177
00 0 00000T00 0T000T	00 0 00000T00 0T000T	00 00000	000	000
00 0 000000 0T 0T0000T 0 0000	00 0 000000 0T	00 00000	00	000
0000 0 0000000 00000	00 000000 0T	00 0000000	000	000
0000 000000 0000000000TT0000 0 0	00 000000 0T	00 0000000	000	000
0 ATC0TO0 ER 0I00E 0 TRACT SOCIE	74 ADAMS ST	18 - 14ESE	008	288

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

A review of the HIST UST list, as provided by EDR, and dated 01/01/2002 has revealed that there are 12 HIST UST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Dist / Dir	Map ID	Page
0000T 0T000T 0000000	00 00000T 0T000T	0 0000 000	00	00
0000 000T00000.	00 00000T 0T000T	0 0000 00	0	00
T00000 0000000 0T0.000000 000T	00 0000 000T00 0T000T	0 0000 0 00	000	00
0 AS0I00TO0 STREET	45-55 0 AS0I00TO0 STREET	18 - 14E	033	102
0 AS0I00TO0 0RO0P	50 0 AS0I00TO0 STREET	18 - 14ESE	030	100
0T0000000 0T 0000000	00 0000000 0T000T	00 00000	000	000
00 0 000000T00 0T000T	00 0 000000T00 0T000T	00 00000	000	000
MIDDA00 ST0DIOS	20 0E0R0 STREET	18 - 14S	054	211
00 0 000000 0T 0T0000T 0 0000	00 0 000000 0T	00 00000	00	000
0000 0 0000000 00000	00 000000 0T	00 0000000	000	000
0000 000000 0000000000TT0000 0 0	00 000000 0T	00 0000000	000	000
0 0T00T00 00 00000	00 000000 0T	00 0000000	000	000

EXECUTIVE SUMMARY

Lower Elevation	Address	Dist / Dir	Map ID	Page
00000T 000000 00000000	00000000 000000 0000 00	0 000 0 00 00		000
00000 T000000 00000 000T 00 T 00 00	00000000 00 T 000000 0T	000 000000 00		000
00000000 0 0T00000	0000 0000 0T	000 0000000 00		000

SPILLS Data collected on spills reported to DEC is required by one or more of the following Article 12 of the Navigation Law, DEC CRR Section 13.8 (from P&S regs), or DEC CRR Section 55.2 (from C&S regs). It includes spills active as of April 1, 1983, as well as spills occurring since this date.

A review of the Spills list, as provided by EDR, and dated 07/11/2007 has revealed that there are 8 Spills sites within approximately 0.125 miles of the target property.

Equal/Higher Elevation	Address	Dist / Dir	Map ID	Page
1 T E REAR O Date Closed 12/03	11 RO T STREET	0 - 18 SS	A2	8
DEPT O CIT IDE ADMI SERVICE Date Closed	11 RO T STREET	0 - 18 SS	A4	30
4-10 ATER ST Date Closed	4-10 ATER ST	0 - 18	10	78
A T 4525 Date Closed 01/12/0	ATER ST MAI ST	0 - 18 E	D1	5
A T 4525 Date Closed 08/13/05	MAI STREET ATER STREE	0 - 18 E	D17	7
T T. 000000 00000 00 Date Closed 08/15/8	T T	0 000 0 00 000		000
ot reported Date Closed 04/02/02	OD TO ST ATER	0 - 18 S	20	103

Lower Elevation	Address	Dist / Dir	Map ID	Page
COC TO ERS Date Closed	1 MAI ST	0 - 18 E E	23	105

HIST SPILLS This database contains records of chemical and petroleum spill incidents. Under State law, petroleum and hazardous chemical spills that can impact the waters of the state must be reported by the spiller (and, in some cases, by anyone who has knowledge of the spills). In 2002, the Department of Environmental Conservation stopped providing updates to its original Spills Information Database. This database includes fields that are no longer available from the DEC as of January 1, 2002. Current information may be found in the SPI&S database.

A review of the Hist Spills list, as provided by EDR, and dated 01/01/2002 has revealed that there is 1 Hist Spills site within approximately 0.125 miles of the target property.

Equal/Higher Elevation	Address	Dist / Dir	Map ID	Page
T T. 000000 00000 00	T T	0 000 0 00 000		000

EXECUTIVE SUMMARY

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

A review of the VCP list, as provided by EDR, and dated 08/15/2007 has revealed that there is 1 VCP site within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Dist / Dir	Map ID	Page
220 WATER STREET	220 WATER STREET	1/4 - 1/2 E	81	34

DRYCLEANERS A listing of all registered drycleaning facilities.

A review of the DRYCLEANERS list, as provided by EDR, and dated 08/15/2004 has revealed that there is 1 DRYCLEANERS site within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Dist / Dir	Map ID	Page
100 RIDGE STREET	45-55 ASHTON STREET	1/8 - 1/4 E	03	18

EDR PROPRIETARY RECORDS

EDR Manufactured Gas Plants The EDR Proprietary Manufactured Gas Plant Database includes records of coal gas plants (manufactured gas plants) compiled by EDR's researchers. Manufactured gas sites were used in the United States from the 1800's to 1950's to produce a gas that could be distributed and used as fuel. These plants used whale oil, rosin, coal, or a mixture of coal, oil, and water that also produced a significant amount of waste. Many of the byproducts of the gas production, such as coal tar (oily waste containing volatile and non-volatile chemicals), sludges, oils and other compounds are potentially hazardous to human health and the environment. The byproduct from this process was frequently disposed of directly at the plant site and can remain or spread slowly, serving as a continuous source of soil and groundwater contamination.

A review of the Manufactured Gas Plants list, as provided by EDR, has revealed that there are 7 Manufactured Gas Plants sites within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Dist / Dir	Map ID	Page
100 RIVER STREET STATION	100 RIDGE ST, 100 RIVER ST, 100	1/4 - 1/2 ESE	01	32
PENNIMONT STATION	PENNIMONT, PENNSYLVANIA, WATER	1/2 - 1 E	02	32
CO EDISON - 280 WATER ST. SIT	312 WATER STREET	1/2 - 1 E	03	32
ROOSEVELT ASH AND CO	MARSHALL ST., ST. JOHN	1/2 - 1 E	04	32
CO EDISON - ROOSEVELT ST. STA	PEARL ST. BETWEEN PEARL	1/2 - 1 E	05	32
CO EDISON - CROSS STREET	10 CENTRE ST	1/2 - 1 E	07	35

EXECUTIVE SUMMARY

Due to poor or inadequate address information, the following sites were not mapped

Site Name	Database(s)
CO ED - M 353	RCRA-S, MA-EST
CO ED - M 1	RCRA-S, MA-EST
CO SO DATED EDISO	MA-EST
P PRODUCTS O RT AMERICA I C	MA-EST
CO SO DATED EDISO	MA-EST
SDOT RE IO 2 ROO EE S E	RCRA-S, DS, MA-EST
CO ED - M 34	MA-EST
CO SO DATED EDISO	RCRA-S, MA-EST
CO SO DATED EDISO	MA-EST
CO SO DATED EDISO	MA-EST
CO SO DATED EDISO	MA-EST
CO SO DATED EDISO	MA-EST
CO EDISO - M 783	RCRA-S, MA-EST
CO SO DATED EDISO	MA-EST
P IC SC OO 72	CT MA-EST
ROO ITE EAD CO	CERC-RAP
IO EAD OI CO	CERC-RAP
C EASERS AT SMIT STREET	DR C EASERS
P SMIT C EASERS	DR C EASERS
142 PIERREPOIT STREET	TA S
C OC TO ER CO DO	ST
CDEP - SA T 1A	RCRA-S, DS
E AT A TIC-	RCRA-S
CO EDISO	RCRA-S
E AT A TIC-	RCRA-S
MTA CT - OR ST STA - T A E	DS, RCRA-
ROAD A	Spills
S PROSPECT E PRESS A	Spills
MA OE 1758	Spills, ist Spills
MA OE 1724	Spills, ist Spills
MA OE 73001	Spills
APARTME T	Spills
MA OE 70000	Spills, ist Spills
MA OE	Spills, ist Spills
205	Spills
MA OE 5715	Spills, ist Spills
O E PT OI I MA OE 2	Spills
ROTE A - MA ATTA	S DS

OVERVIEW MAP - 2078418.2s



- ★ Target Property
- ▲ Sites at elevations higher than or equal to the target property
- ◆ Sites at elevations lower than the target property
- ▲ Manufactured Gas Plants
- National Priority List Sites
- Dept. Defense Sites

- Indian Reservations BIA
- County Boundary
- Power transmission lines
- Oil & Gas pipelines
- ▨ 100-year flood zone
- ▨ 500-year flood zone
- National Wetland Inventory
- State Wetlands

This report includes Interactive Map Layers to display and/or hide map information. The legend includes only those icons for the default map view.

SITE NAME: Dock Street DUMBO Rezoning
 ADDRESS: 38 Water Street
 Brooklyn NY 11201
 LAT/LONG: 40.7033 / 73.9926

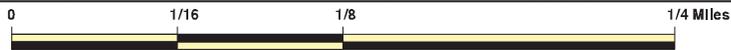
CLIENT: EMTEQUE Corporation
 CONTACT: Lynelle Cardone
 INQUIRY #: 2078418.2s
 DATE: November 15, 2007 10:36 am

DETAIL MAP - 2078418.2s



- ★ Target Property
- ▲ Sites at elevations higher than or equal to the target property
- ◆ Sites at elevations lower than the target property
- ⚙ Manufactured Gas Plants
- ⚠ Sensitive Receptors
- 🚧 National Priority List Sites
- 🏢 Dept. Defense Sites

- 🏠 Indian Reservations BIA
- 📏 County Boundary
- 🛢 Oil & Gas pipelines
- 🌊 100-year flood zone
- 🌊 500-year flood zone
- 🌿 National Wetland Inventory
- 🌿 State Wetlands



This report includes Interactive Map Layers to display and/or hide map information. The legend includes only those icons for the default map view.

SITE NAME: Dock Street DUMBO Rezoning
 ADDRESS: 38 Water Street
 Brooklyn NY 11201
 LAT/LONG: 40.7033 / 73.9926

CLIENT: EMTEQUE Corporation
 CONTACT: Lynelle Cardone
 INQUIRY #: 2078418.2s
 DATE: November 15, 2007 10:36 am

MAP FINDINGS SUMMARY

Database	Target Property	Search Distance (Miles)	0 - 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	1 -	Total Plotted
FEDERAL RECORDS								
	P	1.000	0	0	0	0	R	0
	Proposed P	1.000	0	0	0	0	R	0
	Delisted P	1.000	0	0	0	0	R	0
	P E S	TP	R	R	R	R	R	0
	CERC S	0.500	0	0	0	R	R	0
	CERC-RAP	0.500	0	0	3	R	R	3
	CORRACTS	1.000	0	0	0	0	R	0
	RCRA TSD	0.500	0	0	0	R	R	0
	RCRA g. uan. en.	0.250	2	4	R	R	R	
	RCRA Sm. uan. en.	0.250		13	R	R	R	1
	ER S	TP	R	R	R	R	R	0
	MIRS	TP	R	R	R	R	R	0
	S E CO TRO S	0.500	0	0	0	R	R	0
	S I ST CO TRO	0.500	0	0	0	R	R	0
	DOD	1.000	0	0	0	0	R	0
	DS	1.000	0	0	0	0	R	0
	S RO E DS	0.500	0	0	0	R	R	0
	CO SE T	1.000	0	0	0	0	R	0
	ROD	1.000	0	0	0	0	R	0
	MTRA	0.500	0	0	0	R	R	0
	ODI	0.500	0	0	0	R	R	0
	TRIS	TP	R	R	R	R	R	0
	TSCA	TP	R	R	R	R	R	0
	TTS	TP	R	R	R	R	R	0
	SSTS	TP	R	R	R	R	R	0
	IE S 2	TP	R	R	R	R	R	0
	RADI O	TP	R	R	R	R	R	0
	CD	TP	R	R	R	R	R	0
	IST TTS	TP	R	R	R	R	R	0
	DE RIS RE IO	0.500	0	0	0	R	R	0
	ICIS	TP	R	R	R	R	R	0
	CIS	0.500	0	0	0	R	R	0
	DOT OPS	TP	R	R	R	R	R	0
	PADS	TP	R	R	R	R	R	0
	M TS	TP	R	R	R	R	R	0
	MI ES	0.250	0	0	R	R	R	0
	DS	TP	R	R	R	R	R	0
	RAATS	TP	R	R	R	R	R	0
STATE AND LOCAL RECORDS								
	S DS	0.500	0	0	2	R	R	2
	State a aste	1.000	0	0	0	1	R	1
	DE S S	1.000	0	0	1	0	R	1
	State andfill	0.500	0	0	2	R	R	2
	S RC	0.500	0	0	2	R	R	2
	S TIRE	0.500	0	0	0	R	R	0
	TA S	0.500	1	3	8	R	R	12

MAP FINDINGS SUMMARY

Database	Target Property	Search Distance (Miles)	0 - 0.125	0.125 - 0.250	0.250 - 0.500	0.500 - 1.000	1.000 - 1.500	Total Plotted
IST	TA	0.500	0	3		R	R	0
ST		0.250	3	8	R	R	R	11
C	S	0.250	0	0	R	R	R	0
MOS	ST	0.500	0	0	0	R	R	0
IST	ST	0.250	3		R	R	R	12
AST		0.250	4	14	R	R	R	18
C	S	0.250	0	0	R	R	R	0
IST	AST	TP	R	R	R	R	R	0
MOS	AST	0.500	0	0	0	R	R	0
MA	I	0.250		14	R	R	R	23
	Spills	0.125	8	R	R	R	R	8
	ist Spills	0.125	1	R	R	R	R	1
E	CO	0.500	0	0	0	R	R	0
I	ST	0.500	0	0	0	R	R	0
	CP	0.500	0	0	1	R	R	1
DR	C	0.250	0	1	R	R	R	1
	RO	0.500	0	0	0	R	R	0
SPDES		TP	R	R	R	R	R	0
AIRS		TP	R	R	R	R	R	0
C	S	0.250	0	0	R	R	R	0
E	DES	TP	R	R	R	R	R	0
RES	DEC	0.180	0	0	R	R	R	0
MOS		0.500	0	0	0	R	R	0

TRIBAL RECORDS

I	DIA	RESER	1.000	0	0	0	0	R	0
I	DIA	ST	0.500	0	0	0	R	R	0
I	DIA	ST	0.250	0	0	R	R	R	0

EDR PROPRIETARY RECORDS

Manufactured	as Plants	1.000	0	0	1	5	R	0
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NOTES

TP Target Property

R Not Requested at this Search Distance

Sites may be listed in more than one database

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP □□DI□□S

Database(s) EDR ID □umber
 EPA ID □umber

A1
 South
 □ 1/8
 2□6 ft.

21-29 FRONT ST
 21-29 FRONT ST
 BKLYN, NY 112□1

AST U□□3388121
 HIST AST N/A

Relative□
 Higher

Site 1 o□7 in cluster A
 AST□

Actual□
 19 ft.

AST□
 Region□ STATE
 Facility Id□ 2-25□□17
 TM □□ 585205.71420
 TM □□ 450□203.5214□
 Expiration Date□ 07□10.07
 Renewal Date□ 03.0□02
 Total Capacity□ 1500
 Facility Type□ Not reported
 Site Type Name□ Other
 Site Type Status□ Active
 Mailing Company□ ROO□□A□E ASSOCIATES □□□
 Mailing Title□ Not reported
 Mailing Contact□ EOR□E PASTOR
 Mailing Address□ 3□MAI□ ST
 Mailing Address 2□ Not reported
 Mailing City□ ROO□□□□
 Mailing State□ □□
 Mailing Zip Code□ 11201
 Mailing Phone □o□ (718) □25-550□
 Mailing Email□ Not reported
 Owner Title□ Not reported
 Owner Name□ Not reported
 Owner Address□ 3□MAI□ ST7T□ STREET
 Owner Address 2□ Not reported
 Owner State□ □□
 Owner Zip Code□ 11201
 Owner Phone□ (718) □25-550□
 Owner Company□ ROO□□A□E ASSOC
 Emergency Contact□ RA□□ S□O□E
 Emergency Phone□ (718) 575-□2□□
 Operator□ EOR□E PASTOR
 Operator Phone□ (718) □25-5505
 Owner City□ ROO□□□□
 Owner Sub Type□ Corporate or Commercial
 Program Type□ P□S

Tank Number□ 001
 Tank Location Name□ Aboveground on crib, rack, or cradle
 Tank Status□ In Service
 Tank Model□ Not reported
 Pipe Model□ Not reported
 Active Status□ Active
 Install Date□ □□
 Capacity Gallons□ 1500
 Material Name□ 2 Fuel Oil
 Percentage□ 100.00
 Tank Type Name□ SteelCarbon SteelIron
 Tank Internal Protection□ None
 Tank Internal Protection 1□ None
 Tank Internal Protection 2□ Not reported
 Pipe Location Name□ No Piping

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

21-29 FRONT ST (Continued)

U003388121

Pipe Type Name Steel/Carbon Steel/Iron
 Pipe External Protection 1 none
 Pipe External Protection 2 not reported
 Tank Secondary Containment 1 fault (w/o access)
 Tank Secondary Containment 2 not reported
 Pipe Secondary Containment not reported
 Tank Leak Detection 1 none
 Tank Leak Detection 2 not reported
 Pipe Leak Detection 1 Exempt Suction Piping
 Pipe Leak Detection 2 not reported
 Type Of Overfill Prevention 1 Product Level Gauge (A)
 Type Of Overfill Prevention 2 not reported
 Dispenser Method Suction
 Spill Prevention not reported
 Tightness Test Method Testing Not Required
 Date Tested
 Next Test Date
 Date Tank Closed

AST

PIS Number 2-25017
 SIS Code 101
 Operator AREDO MORAES
 Facility Phone (718) 25-5505
 Facility Addr2 21 FRONT ST
 Facility Type not reported
 Emergency RAISE
 Emergency Tel (718) 251-3800
 Old PISO not reported
 Date Inspected not reported
 Inspector not reported
 Result of Inspection not reported
 Owner Name ROOSEVAE ASSOC
 Owner Address 111 WEST 57TH STREET
 Owner City,St,Cip EEOR, 10010
 Federal ID not reported
 Owner Tel (212) 755-510
 Owner Type Corporate/Commercial
 Owner Subtype not reported
 Mailing Contact ROSETTA COMARDO
 Mailing Name THO TREES MAAMEET CO
 Mailing Address 111 WEST 57TH STREET
 Mailing Address 2 not reported
 Mailing City,St,Cip EEOR, 10010
 Mailing Telephone (212) 755-510
 Owner Mark First Owner
 Facility Status 1 - Active PIS facility, i.e. total capacity of the PIS tanks is greater than 1,100 gallons, regardless if Subpart 300-14 tanks exist or not at the facility.
 Certification Lag false
 Certification Date 07/14/17
 Expiration 07/10/2022
 Renew Lag false
 Renew Date not reported
 Total Capacity 1500
 AMT True
 Facility Screen Minor Data Missing

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP □□DI□□S

Database(s) EDR ID □umber
 EPA ID □umber

21-29 FRONT ST (Continued)

U□□3388121

Owner Screen□	□o Missing Data
Tank Screen□	Minor Data Missing
Dead Letter□	□alse
C□S □umber□	□ot reported
Town or City□	□E□ □OR□ CIT□
County Code□	□1
Town or City Code□	01
Region□	2
Tank ID□	001
Tank Location□	A□O□E□RO□□D O□ SADD□ES □E□S, STI□TS, RAC□, OR CRAD□E
Tank Status□	In Service
Install Date□	□ot reported
Capacity (□al)□	1500
Product Stored□	□OS 1,2, OR 4 □□E□OI□
Tank Type□	Steel/carbon steel
Tank Internal□	□ot reported
Tank External□	□ot reported
Pipe Location□	□ot reported
Pipe Type□	STEE□IRO□
Pipe Internal□	□ot reported
Pipe External□	□ot reported
Tank Containment□	Diking
Leak Detection□	0
Overfill Protection□	4
Dispenser Method□	Suction
Date Tested□	□ot reported
Next Test Date□	□ot reported
Missing Data for Tank□	Minor Data Missing
Date Closed□	□ot reported
Test Method□	□ot reported
Deleted□	□alse
Updated□	□alse
SPDES □umber□	□ot reported
Lat/Long□	□ot reported

A2
 SSW
 □ 1/8
 3□□ ft.

IN THE REAR OF
 11 FRONT STREET
 BROOKLYN, NY

NY Spills S1□61266□9
 N/A

Relative□
 Higher

Site 2 o□7 in cluster A

Actual□
 2□□ ft.

□□ Spills□	
Site ID□	20□□51
Facility Addr2□	□ot reported
Facility ID□	03088□3
Spill □umber□	03088□3
Facility Type□	ER
S□ IS□	2401
Region of Spill□	2
Investigator□	CESA□ □ER
Referred To□	□ot reported
Spill Date□	11/20/03
Reported to Dept□	11/20/03
CID□	12
Spill Cause□	Other
Water Affected□	□ot reported
Spill Source□	Tank Truck

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP 00DI00S

Database(s)
EDR ID Number
EPA ID Number

IN THE REAR OF [Continued]

S106126609

Spill Identifier Local Agency
Cleanup Ceased
Cleanup Meets Std
Last Inspection
Recommended Penalty Penalty Not Recommended
ST Trust
Spill Class
Spill Closed Dt
Remediation Phase
Date Entered In Computer
Spill Record Last Update
Spiller Name
Spiller Company
Spiller Address
Spiller City,St,Cip
Spiller Company
Spiller Phone
Contact Name
Contact Phone
DEC Region
Program Number
DER Facility ID
Site ID
Operable Unit ID
Operable Unit
Material ID
Material Code
Material Name
Case No.
Material A
Quantity
Units
Recovered
Resource Affected
Oxygenate
DEC Memo

Start DECRemark - 0308803 Prior to Sept, 2004 data translation this spill Lead
DEC Field was "SA 00ER" 11/20/03 1130 hrs - Sawyer - Ron Colleeny and I
performed a site visit to the rear of 11 Front Street. It seemed that a Rapid
Petroleum driver was filling a 02 fuel oil fill when the ground underneath him
gave way or he overfilled the tank and the vent line which was pointing down
spouted into the next door property. This was caused by the excavation
directly next door, 4 Water Street. The excavation which was nearing end point
samples was cross contaminated by the spill of the 02 oil. The structural
integrity of the rear of 11 Front Street was unsure, except for a newly
constructed concrete retaining wall (Suggested brilliantly by Michelle
Tipple) and one lone brace. Also onsite was a group from the 4 Water Street
Project, Joe Chiappetta, Whitestone Associates (Environmental Subcontractor)
and Clement Ekeh, Cheever Development Corporation (Building Contractor) and
from 11 Front Street, Officer John Russo, 00PD as well as representatives from
OEM, Rapid Oil and 00C Buildings. Supervisor 00C Building, Mr. Mungin wanted
a guarantee that the excavation would be backfilled today. Mr. Chiappetta
assured us that a vac-truck was on the way to pump out the remaining water and
fuel in the excavation so they could start backfilling with clean fill ASAP.
We left the builders waiting for the vac-truck, which was supposed to arrive
1:00 pm and Michelle said she could be onsite about 2:00 pm. She is infinitely
more knowledgeable about the situation. 11/21/03 Tipple spoke with Michael

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

DGS BUREAU OF MOTOR VEHICLES Continued

100141212

MAEST	
Document ID	00212520
Manifest Status	Completed copy
Trans1 State ID	004150
Trans2 State ID	Not reported
Generator Ship Date	2080
Trans1 Recv Date	2080
Trans2 Recv Date	Not reported
TSD Site Recv Date	2080
Part A Recv Date	Not reported
Part B Recv Date	20814
Generator EPA ID	00D080438815
Trans1 EPA ID	00D08083201
Trans2 EPA ID	Not reported
TSD ID	00D08278542
Waste Code	D001 - OXIDIZED ORGANIC WASTE
Quantity	00110
Units	Drums (liquids only) (8.3 pounds)
Number of Containers	002
Container Type	DM - Metal drums, barrels
Handling Method	Incineration, heat recovery, burning.
Specific Gravity	100
Year	2
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial React Ind	Not reported
Discr Full React Ind	Not reported
Manifest Ref Num	Not reported
Alt Fac RCRA Id	Not reported
Alt Fac Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	00D080438815
Facility Name	C DEPT OF ENERGY SERVICES
Facility Address	11 FRONT ST
Facility City	ROOSEVELT
Facility Address 2	Not reported
Country	USA
County	01
Mailing Name	C DEPT OF ENERGY SERVICES
Mailing Contact	PAUL STUART
Mailing Address	1 CENTRE STREET
Mailing Address 2	Not reported
Mailing City	ELMOR
Mailing State	00
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	USA
Mailing Phone	212-417-4000
Document ID	0021237
Manifest Status	Completed copy
Trans1 State ID	004150
Trans2 State ID	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

DGS BUREAU OF MOTOR VEHICLES Continued

100141212

Generator Ship Date	03041
Trans1 Recv Date	03041
Trans2 Recv Date	03041
TSD Site Recv Date	03041
Part A Recv Date	030503
Part B Recv Date	030427
Generator EPA ID	00D080438815
Trans1 EPA ID	00D080803201
Trans2 EPA ID	Not reported
TSD ID	00D08278542
Waste Code	D001 - OXIDIZED IONITASTES ASTES
Quantity	0015
Units	Drums (liquids only)(8.3 pounds)
Number of Containers	003
Container Type	DM - Metal drums, barrels
Handling Method	Incineration, heat recovery, burning.
Specific Gravity	100
Weight	3
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Num	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	00D080438815
Facility Name	00C DEPT OF ENERGY SERVICES
Facility Address	11 FRONT ST
Facility City	ROOSEVELT
Facility Address 2	Not reported
Country	USA
County	00
Mailing Name	00C DEPT OF ENERGY SERVICES
Mailing Contact	PAUL STUART
Mailing Address	1 CENTRE STREET
Mailing Address 2	Not reported
Mailing City	ELMOR
Mailing State	00
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	USA
Mailing Phone	212-417-4000
Document ID	000212574
Manifest Status	Completed copy
Trans1 State ID	MA078
Trans2 State ID	Not reported
Generator Ship Date	031215
Trans1 Recv Date	031215
Trans2 Recv Date	Not reported
TSD Site Recv Date	031217
Part A Recv Date	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

DGS BUREAU OF MOTOR VEHICLES -Continued-

100141212

Part Recv Date	031227
Generator EPA ID	00D080438815
Trans1 EPA ID	00D080803201
Trans2 EPA ID	Not reported
TSD ID	00D082785420
Waste Code	D001 - OXIDIZED INHIBITORS
Quantity	00110
Units	gallons (liquids only)(8.3 pounds)
Number of Containers	002
Container Type	DM - Metal drums, barrels
Handling Method	Incineration, heat recovery, burning.
Specific Gravity	100
Weight	3
Manifest Tracking Number	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Number	Not reported
Alt Fac RCRA Id	Not reported
Alt Fac Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	00D080438815
Facility Name	00C DEPT OF ENERGY SERVICES
Facility Address	11 FRONT ST
Facility City	ROOSEVELT
Facility Address 2	Not reported
Country	USA
County	MI
Mailing Name	00C DEPT OF ENERGY SERVICES
Mailing Contact	PAUL STUART
Mailing Address	1 CENTRE STREET
Mailing Address 2	Not reported
Mailing City	DETROIT
Mailing State	MI
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	USA
Mailing Phone	212-417-4000
Document ID	0002125728
Manifest Status	Completed after the designated time period for a TSD to get a copy to the DEC
Trans1 State ID	004150
Trans2 State ID	Not reported
Generator Ship Date	040310
Trans1 Recv Date	040310
Trans2 Recv Date	040401
TSD Site Recv Date	040401
Part A Recv Date	Not reported
Part Recv Date	040412
Generator EPA ID	00D080438815
Trans1 EPA ID	00D080803201
Trans2 EPA ID	Not reported
TSD ID	00D082785420

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DIS

Database(s) EDR ID Number
 EPA ID Number

DGS BUREAU OF MOTOR VEHICLES Continued

1141212

Waste Code	D001 - OXIDIZED IATAE ASTES
Quantity	00055
Units	- Gallons (liquids only)(8.3 pounds)
Number of Containers	001
Container Type	DM - Metal drums, barrels
Handling Method	Incineration, heat recovery, burning.
Specific Gravity	100
Year	4
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Num	Not reported
Alt Fac RCRA Id	Not reported
Alt Fac Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	D080438815
Facility Name	C DEPT O E ERA SERVICES
Facility Address	11 ROUT ST
Facility City	ROO
Facility Address 2	Not reported
Country	SA
County	I
Mailing Name	C DEPT O E ERA SERVICES
Mailing Contact	PA ST ART
Mailing Address	1 CENTRE STREET
Mailing Address 2	Not reported
Mailing City	E OR
Mailing State	
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	SA
Mailing Phone	212-417-4000
Document ID	CT025714
Manifest Status	Completed after the designated time period for a TSD to get a copy to the DEC
Trans1 State ID	PP7778
Trans2 State ID	Not reported
Generator Ship Date	40331
Trans1 Recv Date	40331
Trans2 Recv Date	Not reported
TSD Site Recv Date	40331
Part A Recv Date	Not reported
Part B Recv Date	40427
Generator EPA ID	D080438815
Trans1 EPA ID	D807111
Trans2 EPA ID	Not reported
TSD ID	CTD0218188
Waste Code	D001 - OXIDIZED IATAE ASTES
Quantity	02244
Units	- Gallons (liquids only)(8.3 pounds)
Number of Containers	001
Container Type	TT - Cargo tank, tank trucks

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

DGS BUREAU OF MOTOR VEHICLES [Continued]

100141212

Handling Method	Incineration, heat recovery, burning.
Specific Gravity	100
Year	4
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Relect Ind	Not reported
Discr Full Relect Ind	Not reported
Manifest Ref Num	Not reported
Alt Fac RCRA Id	Not reported
Alt Fac Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	00D080438815
Facility Name	00C DEPT O 0 E 0 ERA 0 SERVICES
Facility Address	11 0RO 0T ST
Facility City	0RO 0000
Facility Address 2	Not reported
Country	0SA
County	0I
Mailing Name	00C DEPT O 0 E 0 ERA 0 SERVICES
Mailing Contact	PA 00ST 0ART
Mailing Address	1 CE 0TRE STREET
Mailing Address 2	Not reported
Mailing City	0E 0 0OR 0
Mailing State	00
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	0SA
Mailing Phone	212-417-4000
Document ID	CT 00022377
Manifest Status	Completed copy
Trans1 State ID	PP7778
Trans2 State ID	Not reported
Generator Ship Date	40408
Trans1 Recv Date	40408
Trans2 Recv Date	Not reported
TSD Site Recv Date	40408
Part A Recv Date	Not reported
Part B Recv Date	40503
Generator EPA ID	00D080438815
Trans1 EPA ID	00D 807 1 1 1
Trans2 EPA ID	Not reported
TSD ID	CTD02181 88
Waste Code	D001 - 0O 0- 0STED I 0 0ITA 00E 0 ASTES
Quantity	0088
Units	0 - 0allons (liquids only) 0(8.3 pounds)
Number of Containers	001
Container Type	TT - Cargo tank, tank trucks
Handling Method	R Material recovery of more than 75 percent of the total material.
Specific Gravity	100
Year	4
Manifest Tracking Num	Not reported
Import Ind	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

DGS BUREAU OF MOTOR VEHICLES Continued

100141212

Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reflect Ind	Not reported
Discr Full Reflect Ind	Not reported
Manifest Ref Num	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	00D080438815
Facility Name	00C DEPT OF ENERGY SERVICES
Facility Address	11 FRONT ST
Facility City	ROOSEVELT
Facility Address 2	Not reported
Country	USA
County	MI
Mailing Name	00C DEPT OF ENERGY SERVICES
Mailing Contact	PAUL STUART
Mailing Address	1 CENTRE STREET
Mailing Address 2	Not reported
Mailing City	ELM HORN
Mailing State	MI
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	USA
Mailing Phone	212-417-4000
Document ID	0000074031
Manifest Status	Completed after the designated time period for a TSD to get a copy to the DEC
Trans1 State ID	0A218
Trans2 State ID	Not reported
Generator Ship Date	04030
Trans1 Recv Date	04030
Trans2 Recv Date	Not reported
TSD Site Recv Date	04030
Part A Recv Date	Not reported
Part B Recv Date	041128
Generator EPA ID	00D080438815
Trans1 EPA ID	000000551218
Trans2 EPA ID	Not reported
TSD ID	00D077444203
Waste Code	D001 - OIL-CONTAMINATED ILLUOITANEE ASTES
Quantity	00220
Units	gallons (liquids only)(8.3 pounds)
Number of Containers	003
Container Type	DM - Metal drums, barrels
Handling Method	Incineration, heat recovery, burning.
Specific Gravity	100
Year	04
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reflect Ind	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

DGS BUREAU OF MOTOR VEHICLES Continued

100141212

Discr Full Relect Ind	Not reported
Manifest Ref Num	Not reported
Alt Fac RCRA Id	Not reported
Alt Fac Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	00D080438815
Facility Name	00C DEPT O 0 E 0ERA 0 SERVICES
Facility Address	11 0RO 0T ST
Facility City	0RO 00 00
Facility Address 2	Not reported
Country	0SA
County	0I
Mailing Name	00C DEPT O 0 E 0ERA 0 SERVICES
Mailing Contact	PA 00 ST 0ART
Mailing Address	1 CE 0TRE STREET
Mailing Address 2	Not reported
Mailing City	0E 0 0OR 0
Mailing State	00
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	0SA
Mailing Phone	212-417-4000
Document ID	00A1 02 0088
Manifest Status	Completed copy
Trans1 State ID	08 000
Trans2 State ID	Not reported
Generator Ship Date	04 027
Trans1 Recv Date	04 027
Trans2 Recv Date	Not reported
TSD Site Recv Date	04 030
Part A Recv Date	041011
Part B Recv Date	041013
Generator EPA ID	00D080438815
Trans1 EPA ID	I 0D 084 008202
Trans2 EPA ID	Not reported
TSD ID	00D0021828 07
Uaste Code	D001 - 0O 0-0STED I 0 0ITA 00E 0 ASTES
Quantity	00374
Units	P - Pounds
Number of Containers	001
Container Type	DM - Metal drums, barrels
Handling Method	0 Incineration, heat recovery, burning.
Specific Gravity	100
Year	04
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Relect Ind	Not reported
Discr Full Relect Ind	Not reported
Manifest Ref Num	Not reported
Alt Fac RCRA Id	Not reported
Alt Fac Sign Date	Not reported
Mgmt Method Type Code	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DISS

Database(s) EDR ID Number
 EPA ID Number

DGS BUREAU OF MOTOR VEHICLES Continued

1141212

EPA ID	D080438815
Facility Name	C DEPT O E ERA SERVICES
Facility Address	11 ROBT ST
Facility City	ROO
Facility Address 2	ot reported
Country	SA
County	
Mailing Name	C DEPT O E ERA SERVICES
Mailing Contact	PA ST ART
Mailing Address	1 CENTRE STREET
Mailing Address 2	ot reported
Mailing City	E OR
Mailing State	
Mailing Zip	ot reported
Mailing Zip4	ot reported
Mailing Country	SA
Mailing Phone	212-417-4000
Document ID	0828
Manifest Status	ot reported
Trans1 State ID	R000038000
Trans2 State ID	ot reported
Generator Ship Date	0241
Trans1 Recv Date	0241
Trans2 Recv Date	ot reported
TSD Site Recv Date	0301
Part A Recv Date	ot reported
Part B Recv Date	ot reported
Generator EPA ID	D080438815
Trans1 EPA ID	D08278542
Trans2 EPA ID	ot reported
TSD ID	1A480
State Code	D001 - O - LISTED IITA E ASTES
Quantity	00055
Units	- Gallons (liquids only) (8.3 pounds)
Number of Containers	001
Container Type	DM - Metal drums, barrels
Handling Method	Incineration, heat recovery, burning.
Specific Gravity	00.84
Year	
Manifest Tracking Num	ot reported
Import Ind	ot reported
Export Ind	ot reported
Discr Quantity Ind	ot reported
Discr Type Ind	ot reported
Discr Residue Ind	ot reported
Discr Partial Reflect Ind	ot reported
Discr Full Reflect Ind	ot reported
Manifest Ref Num	ot reported
Alt Fac RCRA Id	ot reported
Alt Fac Sign Date	ot reported
Mgmt Method Type Code	ot reported
EPA ID	D080438815
Facility Name	C DEPT O E ERA SERVICES
Facility Address	11 ROBT ST
Facility City	ROO
Facility Address 2	ot reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DI S

Database(s) EDR ID Number
 EPA ID Number

DGS BUREAU OF MOTOR VEHICLES Continued

1141212

Country	SA
County	
Mailing Name	C DEPT O E ERA SERVICES
Mailing Contact	PA START
Mailing Address	1 CENTRE STREET
Mailing Address 2	Not reported
Mailing City	ELMOR
Mailing State	
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	SA
Mailing Phone	212-417-4000
Document ID	A2182352
Manifest Status	Completed copy
Trans1 State ID	225
Trans2 State ID	Not reported
Generator Ship Date	5008
Trans1 Recv Date	5008
Trans2 Recv Date	Not reported
TSD Site Recv Date	5008
Part A Recv Date	502
Part B Recv Date	5025
Generator EPA ID	D080438815
Trans1 EPA ID	D0541214
Trans2 EPA ID	Not reported
TSD ID	D00220004
Waste Code	D008 - LEAD 5.0 MTC
Quantity	04500
Units	- Gallons (liquids only) (8.3 pounds)
Number of Containers	00
Container Type	DM - Metal drums, barrels
Handling Method	Incineration, heat recovery, burning.
Specific Gravity	100
Weight	5
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Num	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	D080438815
Facility Name	C DEPT O E ERA SERVICES
Facility Address	11 BROOK ST
Facility City	ROOSEVELT
Facility Address 2	Not reported
Country	SA
County	
Mailing Name	C DEPT O E ERA SERVICES
Mailing Contact	PA START
Mailing Address	1 CENTRE STREET

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP DI S

Database(s) EDR ID Number
EPA ID Number

DGS BUREAU OF MOTOR VEHICLES Continued

1141212

Mailing Address 2 Not reported
Mailing City E OR
Mailing State
Mailing Zip Not reported
Mailing Zip4 Not reported
Mailing Country SA
Mailing Phone 212-417-4000

Document ID A31253
Manifest Status Not reported
Trans1 State ID R0000127
Trans2 State ID Not reported
Generator Ship Date 03/14/2000
Trans1 Recv Date 03/14/2000
Trans2 Recv Date Not reported
TSD Site Recv Date 03/15/2000
Part A Recv Date Not reported
Part Recv Date Not reported
Generator EPA ID D080438815
Trans1 EPA ID D121105
Trans2 EPA ID Not reported
TSD ID 50178
Hazard Code D001 - O-ISTED IITA E ASTES
Quantity 00210
Units - Gallons (liquids only) (8.3 pounds)
Number of Containers 004
Container Type DM - Metal drums, barrels
Handling Method Incineration, heat recovery, burning.
Specific Gravity 01.00
Hazard 00
Manifest Tracking Number Not reported
Import Ind Not reported
Export Ind Not reported
Disc Quantity Ind Not reported
Disc Type Ind Not reported
Disc Residue Ind Not reported
Disc Partial Reject Ind Not reported
Disc Full Reject Ind Not reported
Manifest Ref Number Not reported
Alt Loc RCRA Id Not reported
Alt Loc Sign Date Not reported
Mgmt Method Type Code Not reported
EPA ID D080438815
Facility Name C DEPT O E ERA SERVICES
Facility Address 11 ROUT ST
Facility City ROO
Facility Address 2 Not reported
Country SA
County
Mailing Name C DEPT O E ERA SERVICES
Mailing Contact PA ST ART
Mailing Address 1 CENTRE STREET
Mailing Address 2 Not reported
Mailing City E OR
Mailing State
Mailing Zip Not reported
Mailing Zip4 Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP □□DI□□S

Database(s) EDR ID □umber
 EPA ID □umber

DGS BUREAU OF MOTOR VEHICLES [Continued]

1□□141212

Mailing Country□	□SA
Mailing Phone□	212-417-4000
Document ID□	□□□2217357
Manifest Status□	□ot reported
Trans1 State ID□	□□R000038000
Trans2 State ID□	□ot reported
□enerator Ship Date□	04.15.2005
Trans1 Recv Date□	04.15.2005
Trans2 Recv Date□	□ot reported
TSD Site Recv Date□	04.22.2005
Part A Recv Date□	□ot reported
Part □ Recv Date□	□ot reported
□enerator EPA ID□	□□D080438815
Trans1 EPA ID□	1A480
Trans2 EPA ID□	□ot reported
TSD□ ID□	□□D08278542□
□aste Code□	D001 - □O□-□ISTED I□□ITA□□E □ ASTES
□quantity□	00030
□nits□	□ - □allons (liquids only)□(8.3 pounds)
□umber of Containers□	001
Container Type□	DM - Metal drums, barrels
□handling Method□	□ Incineration, heat recovery, burning.
Specific □ravity□	01.00
□ear□	□ot reported
Manifest Tracking □um□	□ot reported
Import Ind□	□ot reported
Export Ind□	□ot reported
Discr □quantity Ind□	□ot reported
Discr Type Ind□	□ot reported
Discr Residue Ind□	□ot reported
Discr Partial Re□ect Ind□	□ot reported
Discr □ull Re□ect Ind□	□ot reported
Manifest Ref □um□	□ot reported
Alt □ac RCRA Id□	□ot reported
Alt □ac Sign Date□	□ot reported
Mgmt Method Type Code□	□ot reported
EPA ID□	□□D080438815
□acility □ame□	□□C DEPT O□ □E□ERA□SER□ICES
□acility Address□	11 □RO□T ST
□acility City□	□ROO□□□□
□acility Address 2□	□ot reported
Country□	□SA
County□	□I
Mailing □ame□	□□C DEPT O□ □E□ERA□SER□ICES
Mailing Contact□	PA□□ST□ART
Mailing Address□	1 CE□TRE STREET
Mailing Address 2□	□ot reported
Mailing City□	□E□ □OR□
Mailing State□	□□
Mailing □ip□	□ot reported
Mailing □ip4□	□ot reported
Mailing Country□	□SA
Mailing Phone□	212-417-4000
Document ID□	□□A218234□
Manifest Status□	Completed copy

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

DGS BUREAU OF MOTOR VEHICLES Continued

100141212

Trans1 State ID	S5811
Trans2 State ID	Not reported
Generator Ship Date	5021
Trans1 Recv Date	5021
Trans2 Recv Date	Not reported
TSD Site Recv Date	5021
Part A Recv Date	51114
Part B Recv Date	51005
Generator EPA ID	00D080438815
Trans1 EPA ID	0000002713
Trans2 EPA ID	Not reported
TSD ID	00D00220004
Waste Code	D008 - LEAD 5.0 MTCIP
Quantity	01750
Units	gallons (liquids only)(8.3 pounds)
Number of Containers	035
Container Type	DM - Metal drums, barrels
Handling Method	Incineration, heat recovery, burning.
Specific Gravity	100
Year	5
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Num	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	00D080438815
Facility Name	00C DEPT OF ENERGY SERVICES
Facility Address	11 ROBT ST
Facility City	ROO
Facility Address 2	Not reported
Country	SA
County	01
Mailing Name	00C DEPT OF ENERGY SERVICES
Mailing Contact	PAKSTART
Mailing Address	1 CENTRE STREET
Mailing Address 2	Not reported
Mailing City	EE OR
Mailing State	00
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	SA
Mailing Phone	212-417-4000
Document ID	00A2182348
Manifest Status	Completed after the designated time period for a TSD to get a copy to the DEC
Trans1 State ID	50082
Trans2 State ID	S225
Generator Ship Date	5020
Trans1 Recv Date	5020
Trans2 Recv Date	51103

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

DGS BUREAU OF MOTOR VEHICLES Continued

100141212

TSD Site Recv Date	051103
Part A Recv Date	051114
Part Recv Date	051115
Generator EPA ID	00D080438815
Trans1 EPA ID	000000551218
Trans2 EPA ID	00D054120104
TSD ID	00D001201105
Waste Code	D008 - EAD 5.0 M TC P
Quantity	00030
Units	0 - Cubic yards(.85 tons)
Number of Containers	001
Container Type	CM - Metal boxes, cases, roll-offs
Handling Method	0 Landfill.
Specific Gravity	100
Year	05
Manifest Tracking Num	0 Not reported
Import Ind	0 Not reported
Export Ind	0 Not reported
Discr Quantity Ind	0 Not reported
Discr Type Ind	0 Not reported
Discr Residue Ind	0 Not reported
Discr Partial Reject Ind	0 Not reported
Discr Full Reject Ind	0 Not reported
Manifest Ref Num	0 Not reported
Alt Fac RCRA Id	0 Not reported
Alt Fac Sign Date	0 Not reported
Mgmt Method Type Code	0 Not reported
EPA ID	00D080438815
Facility Name	00C DEPT O E ERA SERVICES
Facility Address	11 BROOK ST
Facility City	00ROO
Facility Address 2	0 Not reported
Country	0 SA
County	0 I
Mailing Name	00C DEPT O E ERA SERVICES
Mailing Contact	PAUL STUART
Mailing Address	1 CENTRE STREET
Mailing Address 2	0 Not reported
Mailing City	0 E BROO
Mailing State	00
Mailing Zip	0 Not reported
Mailing Zip4	0 Not reported
Mailing Country	0 SA
Mailing Phone	212-417-4000
Document ID	00A2110847
Manifest Status	Completed after the designated time period for a TSD to get a copy to the DEC
Trans1 State ID	S50082
Trans2 State ID	S2205
Generator Ship Date	050021
Trans1 Recv Date	050021
Trans2 Recv Date	051103
TSD Site Recv Date	051103
Part A Recv Date	051114
Part Recv Date	051115
Generator EPA ID	00D080438815
Trans1 EPA ID	000000551218

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DI S

Database(s) EDR ID Number
 EPA ID Number

DGS BUREAU OF MOTOR VEHICLES Continued

1141212

Trans2 EPA ID	D0541214
TSD ID	D121105
Waste Code	D008 - EAD 5.0 M TC P
Quantity	00030
Units	- Cubic yards(.85 tons)
Number of Containers	001
Container Type	CM - Metal boxes, cases, roll-offs
Handling Method	Landfill.
Specific Gravity	100
Weight	5
Manifest Tracking Number	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reflect Ind	Not reported
Discr Full Reflect Ind	Not reported
Manifest Ref Number	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	D080438815
Facility Name	C DEPT O E ERA SERVICES
Facility Address	11 ROBT ST
Facility City	ROO
Facility Address 2	Not reported
Country	SA
County	I
Mailing Name	C DEPT O E ERA SERVICES
Mailing Contact	PA ST ART
Mailing Address	1 CENTRE STREET
Mailing Address 2	Not reported
Mailing City	E OR
Mailing State	
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	SA
Mailing Phone	212-417-4000
Document ID	220473
Manifest Status	Completed copy
Trans1 State ID	4150
Trans2 State ID	Not reported
Generator Ship Date	10307
Trans1 Recv Date	10307
Trans2 Recv Date	Not reported
TSD Site Recv Date	10308
Part A Recv Date	1031
Part B Recv Date	10320
Generator EPA ID	D080438815
Trans1 EPA ID	D181321
Trans2 EPA ID	Not reported
TSD ID	D08278542
Waste Code	D001 - O-INSTED I ITA E ASTES
Quantity	00055
Units	- Gallons (liquids only)(8.3 pounds)

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

DGS BUREAU OF MOTOR VEHICLES [Continued]

100141212

Number of Containers	001
Container Type	DM - Metal drums, barrels
Handling Method	Incineration, heat recovery, burning.
Specific Gravity	100
Year	01
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Num	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	00D080438815
Facility Name	00C DEPT O 00E 00ERA 00SER 00ICES
Facility Address	11 00RO 00T ST
Facility City	00RO 0000
Facility Address 2	Not reported
Country	00SA
County	00I
Mailing Name	00C DEPT O 00E 00ERA 00SER 00ICES
Mailing Contact	PA 000 ST 00ART
Mailing Address	1 CE 00TRE STREET
Mailing Address 2	Not reported
Mailing City	00E 00OR
Mailing State	00
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	00SA
Mailing Phone	212-417-4000
Document ID	0002217582
Manifest Status	Not reported
Trans1 State ID	00R000038000
Trans2 State ID	Not reported
Generator Ship Date	01/03/2000
Trans1 Recv Date	01/03/2000
Trans2 Recv Date	Not reported
TSD Site Recv Date	01/07/2000
Part A Recv Date	Not reported
Part B Recv Date	Not reported
Generator EPA ID	00D080438815
Trans1 EPA ID	00D08278542
Trans2 EPA ID	Not reported
TSD ID	1A480
Waste Code	0005 - 000000
Quantity	00030
Units	- Gallons (liquids only) (8.3 pounds)
Number of Containers	001
Container Type	DM - Metal drums, barrels
Handling Method	Incineration, heat recovery, burning.
Specific Gravity	01.00
Year	00

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP DI S

Database(s)
EDR ID Number
EPA ID Number

DGS BUREAU OF MOTOR VEHICLES Continued

1141212

Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Num	Not reported
Alt Fac RCRA Id	Not reported
Alt Fac Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	D080438815
Facility Name	C DEPT O E ERA SERVICES
Facility Address	11 ROT ST
Facility City	ROO
Facility Address 2	Not reported
Country	SA
County	
Mailing Name	C DEPT O E ERA SERVICES
Mailing Contact	PA ST ART
Mailing Address	1 CENTRE STREET
Mailing Address 2	Not reported
Mailing City	E OR
Mailing State	
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	SA
Mailing Phone	212-417-4000
Document ID	22173
Manifest Status	Not reported
Trans1 State ID	R000038000
Trans2 State ID	Not reported
Generator Ship Date	04/17/2000
Trans1 Recv Date	04/17/2000
Trans2 Recv Date	Not reported
TSD Site Recv Date	04/20/2000
Part A Recv Date	Not reported
Part B Recv Date	Not reported
Generator EPA ID	D080438815
Trans1 EPA ID	D08278542
Trans2 EPA ID	Not reported
TSD ID	1A480
Waste Code	005 - O
Quantity	00030
Units	- Gallons (liquids only) (8.3 pounds)
Number of Containers	001
Container Type	DM - Metal drums, barrels
Handling Method	Incineration, heat recovery, burning.
Specific Gravity	01.00
Year	00
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

DGS BUREAU OF MOTOR VEHICLES Continued

100141212

Discr Residue Ind	Not reported
Discr Partial Reflect Ind	Not reported
Discr Full Reflect Ind	Not reported
Manifest Ref Num	Not reported
Alt Fac RCRA Id	Not reported
Alt Fac Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	00D080438815
Facility Name	00C DEPT O 0 E 0 ERA 0 SER 0 ICES
Facility Address	11 0 RO 0 T ST
Facility City	0 RO 0 0 0 0
Facility Address 2	Not reported
Country	0 SA
County	0 0
Mailing Name	00C DEPT O 0 E 0 ERA 0 SER 0 ICES
Mailing Contact	PA 0 0 ST 0 ART
Mailing Address	1 CE 0 TRE STREET
Mailing Address 2	Not reported
Mailing City	0 E 0 0 OR 0
Mailing State	0 0
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	0 SA
Mailing Phone	212-417-4000
Document ID	0002217042
Manifest Status	Not reported
Trans1 State ID	00R000038000
Trans2 State ID	Not reported
Generator Ship Date	11/17/2000
Trans1 Recv Date	11/17/2000
Trans2 Recv Date	Not reported
TSD Site Recv Date	11/22/2000
Part A Recv Date	Not reported
Part B Recv Date	Not reported
Generator EPA ID	00D080438815
Trans1 EPA ID	00D082785420
Trans2 EPA ID	Not reported
TSD ID	1A480
Waste Code	0003 - 000000 0 0
Quantity	00030
Units	0 - Gallons (liquids only) (8.3 pounds)
Number of Containers	001
Container Type	DM - Metal drums, barrels
Handling Method	0 Incineration, heat recovery, burning.
Specific Gravity	01.00
Year	00
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reflect Ind	Not reported
Discr Full Reflect Ind	Not reported
Manifest Ref Num	Not reported
Alt Fac RCRA Id	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DI S

Database(s) EDR ID Number
 EPA ID Number

DGS BUREAU OF MOTOR VEHICLES Continued

1141212

Alt Fac Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	D080438815
Facility Name	C DEPT O E ERA SERVICES
Facility Address	11 RO T ST
Facility City	RO
Facility Address 2	Not reported
Country	SA
County	I
Mailing Name	C DEPT O E ERA SERVICES
Mailing Contact	PA ST ART
Mailing Address	1 CENTRE STREET
Mailing Address 2	Not reported
Mailing City	E OR
Mailing State	
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	SA
Mailing Phone	212-417-4000
Document ID	2127
Manifest Status	Completed copy
Trans1 State ID	4150
Trans2 State ID	Not reported
Generator Ship Date	1120
Trans1 Recv Date	1120
Trans2 Recv Date	Not reported
TSD Site Recv Date	1120
Part A Recv Date	Not reported
Part B Recv Date	11212
Generator EPA ID	D080438815
Trans1 EPA ID	D88321
Trans2 EPA ID	Not reported
TSD ID	D08278542
Waste Code	D001 - O - LISTED I I TA E ASTES
Quantity	00110
Units	- Gallons (liquids only) (8.3 pounds)
Number of Containers	002
Container Type	DM - Metal drums, barrels
Handling Method	Incineration, heat recovery, burning.
Specific Gravity	100
Year	1
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Num	Not reported
Alt Fac RCRA Id	Not reported
Alt Fac Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	D080438815
Facility Name	C DEPT O E ERA SERVICES
Facility Address	11 RO T ST

Map ID
Direction
Distance
Distance (ft.)
Elevation

MAP DI S

Database(s)
EDR ID Number
EPA ID Number

DGS BUREAU OF MOTOR VEHICLES Continued

1141212

Facility City	ROO
Facility Address 2	ot reported
Country	SA
County	
Mailing Name	C DEPT O E ERA SERVICES
Mailing Contact	PA ST ART
Mailing Address	1 CENTRE STREET
Mailing Address 2	ot reported
Mailing City	E OR
Mailing State	
Mailing Zip	ot reported
Mailing Zip4	ot reported
Mailing Country	SA
Mailing Phone	212-417-4000

[Click this hyperlink](#) while viewing on your computer to access 1 additional MA EST record(s) in the EDR Site Report.

CT MA EST

Manifest	ot reported
Waste Occurrence	ot reported
Waste Code	ot reported
Waste Class	ot reported
HS Description	ot reported
No of Containers	ot reported
Container Type	ot reported
Quantity	ot reported
Weight/Volume	ot reported
Additional Description	ot reported
Handling Code	ot reported
Date Record as Last Modified	ot reported
DEO who Last Modified Record	ot reported
Manifest	ot reported
Waste Occurrence	ot reported
EPA Waste Code	ot reported
Recycled Waste	ot reported
Date Record as Last Modified	ot reported
DEO who Last Modified Record	ot reported
Year	14
Manifest ID	CT025714
TSD EPA ID	CTD0218188
TSD Name	UNITED OIL RECOVER INC. IS DRA ADANCED . REC
TSD Address	13 RACE AVE.
TSD City, St, Zip	MERIDEN, CT 0451
TSD Country	SA
TSD Telephone	ot reported
Transport Date	03/31/4
Transporter EPA ID	D807111
Transporter Name	ENVIROMENTAL PRODUCTS AND SERVICES, INC.
Transporter Country	SA
Transporter Phone	ot reported
Trans 2 Date	
Trans 2 EPA ID	ot reported
Trans 2 Name	ot reported
Trans 2 Address	ot reported
Trans 2 City, St, Zip	CT
Trans 2 Country	SA

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

DGS BUREAU OF MOTOR VEHICLES [Continued]

100141212

Trans 2 Phone [] Not reported
 Generator EPA ID [] D080438815
 Generator Phone [] 718-432018
 Generator Address [] Not reported
 Generator City, State, Zip [] Not reported
 Generator Country [] Not reported
 Special Handling [] Not reported
 Discrepancies [] No
 Date Shipped [] 03/31/04
 Date Received [] 03/31/04
 Last modified date [] 04/2/04
 Last modified by [] I
 Comments [] Not reported
 Year [] 1/04
 Manifest ID [] CT0022377
 TSD EPA ID [] CTD02181088
 TSD Name [] LIMITED OIL RECOVERED TO BE RECYCLED OR RE-USED
 TSD Address [] 1300 RACE AVE.
 TSD City, St, Zip [] MERIDEN, CT 06451
 TSD Country [] SA
 TSD Telephone [] Not reported
 Transport Date [] 04/08/04
 Transporter EPA ID [] D080701101
 Transporter Name [] ENVIRO-ME-TA PRODUCTS AND SERVICES, INC.
 Transporter Country [] SA
 Transporter Phone [] Not reported
 Trans 2 Date [] []
 Trans 2 EPA ID [] Not reported
 Trans 2 Name [] Not reported
 Trans 2 Address [] Not reported
 Trans 2 City, St, Zip [] CT
 Trans 2 Country [] SA
 Trans 2 Phone [] Not reported
 Generator EPA ID [] D080438815
 Generator Phone [] Not reported
 Generator Address [] Not reported
 Generator City, State, Zip [] Not reported
 Generator Country [] Not reported
 Special Handling [] Res
 Discrepancies [] No
 Date Shipped [] 04/08/04
 Date Received [] 04/08/04
 Last modified date [] 04/2/04
 Last modified by [] I
 Comments [] Not reported

A4 DEPT OF CITYWIDE ADMIN SERVICES
 SSW 11 FRONT STREET
 1/8 BROOKLYN, NY
 311 ft.

NY Spills S107787213
 N/A

Relative Higher

Site 4 of 7 in cluster A

Spills []
 Site ID [] 302343
 Facility Addr [] Not reported
 Facility ID [] 0000301
 Spill Number [] 0000301
 Facility Type [] ER

Actual 211 ft.

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DI S

Database(s) EDR ID Number
 EPA ID Number

DEPT OF CITYWIDE ADMIN SERVICES (Continued)

S17787213

S IS 2401
 Region of Spill 2
 Investigator AOE
 Referred To AAITI SOI IESTIATIO I AEA A
 Spill Date 04100
 Reported to Dept 04100
 CID 12
 Spill Cause Equipment Failure
 Water Affected Not reported
 Spill Source Commercial Industrial
 Spill Notifier Local Agency
 Cleanup Ceased
 Cleanup Meets Std false
 Last Inspection
 Recommended Penalty Penalty Not Recommended
 ST Trust false
 Spill Class Known release with minimal potential for fire or hazard. DEC Response.
 Illing Responsible Party. Corrective action taken.
 Spill Closed Dt
 Remediation Phase 1
 Date Entered In Computer 04100
 Spill Record Last Update 07007
 Spiller Name OESP SPAO
 Spiller Company DEPT OF COWS MERS AIRS
 Spiller Address 11 ROOT ST
 Spiller City, St, Zip ROO, ,
 Spiller Company 001
 Spiller Phone (718) 43-53
 Contact Name OESP SPAO
 Contact Phone (718) 43-53
 DEC Region 2
 Program Number 00031
 DER Facility ID 24144
 Site ID 32343
 Operable Unit ID 1120444
 Operable Unit 01
 Material ID 2103
 Material Code 00A
 Material Name O PETROM
 Case No. Not reported
 Material A Petroleum
 Quantity 0.00
 Units Gallons
 Recovered 0.00
 Resource Affected Soil
 Oxygenate false
 DEC Memo Start DECRemark - 00031 07007 This spill case transferred to Colleeny. On 4100, Andy Shen of Roux forwarded to me an email by Andy Monterosso, also of Roux, stating that during well gauging for quarterly sampling at Front St. Garage, Roux personnel found 0.5 ft. of product in well M-22, in alleyway where heating oil and diesel fill ports protrude from building wall. One fill port was leaking (labeled no. 2 fuel oil), so they placed a bucket beneath it and recovered 2.5 gallons in 5 minutes. Site supervisor Joseph Spano closed an internal shut-off valve, after which leak slowed to constant drip, about 1 gallon per 12 hour. An oil delivery had been made that morning and overfilled tank. Field team took product samples for I.D. from well M-22 and leaking fill port product in well was blackish, product leaking from fill port

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

FRONT STREET GARAGE (Continued)

U00477166

Program Type P S
 Tank Number 003
 Tank Location Name Underground
 Tank Status Closed - In Place
 Tank Model Not reported
 Pipe Model Not reported
 Active Status Inactive
 Install Date
 Capacity Gallons 1000
 Material Name Gasoline
 Percentage 100.00
 Tank Type Name Steel/Carbon Steel/Iron
 Tank Internal Protection None
 Tank Internal Protection 1 Painted/Asphalt Coating
 Tank Internal Protection 2 Not reported
 Pipe Location Name Underground/On-ground
 Pipe Type Name Steel/Carbon Steel/Iron
 Pipe External Protection 1 Painted/Asphalt Coating
 Pipe External Protection 2 Not reported
 Tank Secondary Containment 1 None
 Tank Secondary Containment 2 Not reported
 Pipe Secondary Containment Not reported
 Tank Leak Detection 1 None
 Tank Leak Detection 2 Not reported
 Pipe Leak Detection 1 Not reported
 Pipe Leak Detection 2 Not reported
 Type Of Overfill Prevention 1 None
 Type Of Overfill Prevention 2 Not reported
 Dispenser Method Suction
 Spill Prevention Not reported
 Tightness Test Method Testing Not Required
 Date Tested
 Next Test Date
 Date Tank Closed 04/01/04

Tank Number 004
 Tank Location Name Underground
 Tank Status Closed - In Place
 Tank Model Not reported
 Pipe Model Not reported
 Active Status Inactive
 Install Date
 Capacity Gallons 1000
 Material Name Gasoline
 Percentage 100.00
 Tank Type Name Steel/Carbon Steel/Iron
 Tank Internal Protection None
 Tank Internal Protection 1 Painted/Asphalt Coating
 Tank Internal Protection 2 Not reported
 Pipe Location Name Underground/On-ground
 Pipe Type Name Steel/Carbon Steel/Iron
 Pipe External Protection 1 Painted/Asphalt Coating
 Pipe External Protection 2 Not reported
 Tank Secondary Containment 1 None
 Tank Secondary Containment 2 Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP 00DI00S

EDR ID Number
EPA ID Number
Database(s)

FRONT STREET GARAGE (Continued)

U00477166

Pipe Secondary Containment () Not reported
Tank Leak Detection 1 () None
Tank Leak Detection 2 () Not reported
Pipe Leak Detection 1 () Not reported
Pipe Leak Detection 2 () Not reported
Type Of Overfill Prevention 1 () None
Type Of Overfill Prevention 2 () Not reported
Dispenser Method () Suction
Spill Prevention () Not reported
Tightness Test Method () Testing Not Required
Date Tested () ()
Next Test Date () ()
Date Tank Closed () 04/01/04

Tank Number () 005
Tank Location Name () Underground
Tank Status () Closed - In Place
Tank Model () Not reported
Pipe Model () Not reported
Active Status () Inactive
Install Date () ()
Capacity Gallons () 1000
Material Name () Gasoline
Percentage () 100.00
Tank Type Name () Steel/Carbon Steel/Iron
Tank Internal Protection () None
Tank Internal Protection 1 () Painted/Asphalt Coating
Tank Internal Protection 2 () Not reported
Pipe Location Name () Underground/On-ground
Pipe Type Name () Steel/Carbon Steel/Iron
Pipe External Protection 1 () Painted/Asphalt Coating
Pipe External Protection 2 () Not reported
Tank Secondary Containment 1 () None
Tank Secondary Containment 2 () Not reported
Pipe Secondary Containment () Not reported
Tank Leak Detection 1 () None
Tank Leak Detection 2 () Not reported
Pipe Leak Detection 1 () Not reported
Pipe Leak Detection 2 () Not reported
Type Of Overfill Prevention 1 () None
Type Of Overfill Prevention 2 () Not reported
Dispenser Method () Suction
Spill Prevention () Not reported
Tightness Test Method () Testing Not Required
Date Tested () ()
Next Test Date () ()
Date Tank Closed () 04/01/04

Tank Number () 00
Tank Location Name () Underground
Tank Status () Closed - In Place
Tank Model () Not reported
Pipe Model () Not reported
Active Status () Inactive
Install Date () ()

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DI S

Database(s) EDR ID Number
 EPA ID Number

FRONT STREET GARAGE (Continued)

U 477166

Capacity Gallons 1000
 Material Name Gasoline
 Percentage 100.00
 Tank Type Name Steel/Carbon Steel/Iron
 Tank Internal Protection None
 Tank Internal Protection 1 Painted/Asphalt Coating
 Tank Internal Protection 2 Not reported
 Pipe Location Name Underground/On-ground
 Pipe Type Name Steel/Carbon Steel/Iron
 Pipe External Protection 1 Painted/Asphalt Coating
 Pipe External Protection 2 Not reported
 Tank Secondary Containment 1 None
 Tank Secondary Containment 2 Not reported
 Pipe Secondary Containment Not reported
 Tank Leak Detection 1 None
 Tank Leak Detection 2 Not reported
 Pipe Leak Detection 1 Not reported
 Pipe Leak Detection 2 Not reported
 Type Of Overfill Prevention 1 None
 Type Of Overfill Prevention 2 Not reported
 Dispenser Method Suction
 Spill Prevention Not reported
 Tightness Test Method Testing Not Required
 Date Tested
 Next Test Date
 Date Tank Closed 04/01/14

Tank Number 007
 Tank Location Name Underground
 Tank Status Closed - In Place
 Tank Model Not reported
 Pipe Model Not reported
 Active Status Inactive
 Install Date
 Capacity Gallons 1000
 Material Name Other
 Percentage 100.00
 Tank Type Name Steel/Carbon Steel/Iron
 Tank Internal Protection None
 Tank Internal Protection 1 Painted/Asphalt Coating
 Tank Internal Protection 2 Not reported
 Pipe Location Name Underground/On-ground
 Pipe Type Name Steel/Carbon Steel/Iron
 Pipe External Protection 1 Painted/Asphalt Coating
 Pipe External Protection 2 Not reported
 Tank Secondary Containment 1 None
 Tank Secondary Containment 2 Not reported
 Pipe Secondary Containment Not reported
 Tank Leak Detection 1 None
 Tank Leak Detection 2 Not reported
 Pipe Leak Detection 1 Not reported
 Pipe Leak Detection 2 Not reported
 Type Of Overfill Prevention 1 None
 Type Of Overfill Prevention 2 Not reported
 Dispenser Method Suction
 Spill Prevention Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
EPA ID Number

FRONT STREET GARAGE (Continued)

U00477166

Tightness Test Method	Testing (not Required)
Date Tested	
Next Test Date	
Date Tank Closed	04/01/04
Tank Number	008
Tank Location Name	Underground
Tank Status	Closed - In Place
Tank Model	(not reported)
Pipe Model	(not reported)
Active Status	Inactive
Install Date	
Capacity Gallons	1000
Material Name	Gasoline
Percentage	100.00
Tank Type Name	Steel/Carbon Steel/Iron
Tank Internal Protection	(none)
Tank Internal Protection 1	Painted/Asphalt Coating
Tank Internal Protection 2	(not reported)
Pipe Location Name	Underground/On-ground
Pipe Type Name	Steel/Carbon Steel/Iron
Pipe External Protection 1	Painted/Asphalt Coating
Pipe External Protection 2	(not reported)
Tank Secondary Containment 1	(none)
Tank Secondary Containment 2	(not reported)
Pipe Secondary Containment	(not reported)
Tank Leak Detection 1	(none)
Tank Leak Detection 2	(not reported)
Pipe Leak Detection 1	(not reported)
Pipe Leak Detection 2	(not reported)
Type Of Overfill Prevention 1	(none)
Type Of Overfill Prevention 2	(not reported)
Dispenser Method	Suction
Spill Prevention	(not reported)
Tightness Test Method	Testing (not Required)
Date Tested	
Next Test Date	
Date Tank Closed	04/01/04

Tank Number	000
Tank Location Name	Underground
Tank Status	Closed - In Place
Tank Model	(not reported)
Pipe Model	(not reported)
Active Status	Inactive
Install Date	
Capacity Gallons	550
Material Name	Gasoline
Percentage	100.00
Tank Type Name	Steel/Carbon Steel/Iron
Tank Internal Protection	(none)
Tank Internal Protection 1	Painted/Asphalt Coating
Tank Internal Protection 2	(not reported)
Pipe Location Name	Underground/On-ground
Pipe Type Name	Steel/Carbon Steel/Iron

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

FRONT STREET GARAGE (Continued)

U0477166

Pipe External Protection 1 Painted/Asphalt Coating
 Pipe External Protection 2 Not reported
 Tank Secondary Containment 1 None
 Tank Secondary Containment 2 Not reported
 Pipe Secondary Containment Not reported
 Tank Leak Detection 1 None
 Tank Leak Detection 2 Not reported
 Pipe Leak Detection 1 Not reported
 Pipe Leak Detection 2 Not reported
 Type Of Overfill Prevention 1 None
 Type Of Overfill Prevention 2 Not reported
 Dispenser Method Suction
 Spill Prevention Not reported
 Tightness Test Method Testing Not Required
 Date Tested
 Next Test Date
 Date Tank Closed 04/01/04

Tank Number 010
 Tank Location Name Underground
 Tank Status Closed - In Place
 Tank Model Not reported
 Pipe Model Not reported
 Active Status Inactive
 Install Date
 Capacity Gallons 550
 Material Name Gasoline
 Percentage 100.00
 Tank Type Name Steel/Carbon Steel/Iron
 Tank Internal Protection None
 Tank Internal Protection 1 Painted/Asphalt Coating
 Tank Internal Protection 2 Not reported
 Pipe Location Name Underground/On-ground
 Pipe Type Name Steel/Carbon Steel/Iron
 Pipe External Protection 1 Painted/Asphalt Coating
 Pipe External Protection 2 Not reported
 Tank Secondary Containment 1 None
 Tank Secondary Containment 2 Not reported
 Pipe Secondary Containment Not reported
 Tank Leak Detection 1 None
 Tank Leak Detection 2 Not reported
 Pipe Leak Detection 1 Not reported
 Pipe Leak Detection 2 Not reported
 Type Of Overfill Prevention 1 None
 Type Of Overfill Prevention 2 Not reported
 Dispenser Method Suction
 Spill Prevention Not reported
 Tightness Test Method Testing Not Required
 Date Tested
 Next Test Date
 Date Tank Closed 04/01/04

Tank Number 011
 Tank Location Name Underground
 Tank Status Closed - In Place

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

FRONT STREET GARAGE (Continued)

U004077166

Tank Model	Not reported
Pipe Model	Not reported
Active Status	Inactive
Install Date	
Capacity Gallons	550
Material Name	Gasoline
Percentage	100.00
Tank Type Name	Steel/Carbon Steel/Iron
Tank Internal Protection	None
Tank Internal Protection 1	Painted/Asphalt Coating
Tank Internal Protection 2	Not reported
Pipe Location Name	Underground/On-ground
Pipe Type Name	Steel/Carbon Steel/Iron
Pipe External Protection 1	Painted/Asphalt Coating
Pipe External Protection 2	Not reported
Tank Secondary Containment 1	None
Tank Secondary Containment 2	Not reported
Pipe Secondary Containment	Not reported
Tank Leak Detection 1	None
Tank Leak Detection 2	Not reported
Pipe Leak Detection 1	Not reported
Pipe Leak Detection 2	Not reported
Type Of Overfill Prevention 1	None
Type Of Overfill Prevention 2	Not reported
Dispenser Method	Suction
Spill Prevention	Not reported
Tightness Test Method	Testing Not Required
Date Tested	
Next Test Date	
Date Tank Closed	04/01/04

Tank Number	012
Tank Location Name	Underground
Tank Status	Closed - In Place
Tank Model	Not reported
Pipe Model	Not reported
Active Status	Inactive
Install Date	
Capacity Gallons	550
Material Name	Gasoline
Percentage	100.00
Tank Type Name	Steel/Carbon Steel/Iron
Tank Internal Protection	None
Tank Internal Protection 1	Painted/Asphalt Coating
Tank Internal Protection 2	Not reported
Pipe Location Name	Underground/On-ground
Pipe Type Name	Steel/Carbon Steel/Iron
Pipe External Protection 1	Painted/Asphalt Coating
Pipe External Protection 2	Not reported
Tank Secondary Containment 1	None
Tank Secondary Containment 2	Not reported
Pipe Secondary Containment	Not reported
Tank Leak Detection 1	None
Tank Leak Detection 2	Not reported
Pipe Leak Detection 1	Not reported
Pipe Leak Detection 2	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

FRONT STREET GARAGE (Continued)

U004077166

Type Of Overfill Prevention 1 0 one
 Type Of Overfill Prevention 2 0 not reported
 Dispenser Method 0 Suction
 Spill Prevention 0 not reported
 Tightness Test Method 0 Testing not Required
 Date Tested 0 0
 Next Test Date 0 0
 Date Tank Closed 0 04:0104

Tank Number 0 013
 Tank Location Name 0 underground
 Tank Status 0 Closed - In Place
 Tank Model 0 not reported
 Pipe Model 0 not reported
 Active Status 0 Inactive
 Install Date 0 0
 Capacity Gallons 0 10000
 Material Name 0 Other
 Percentage 0 100.00
 Tank Type Name 0 SteelCarbon SteelIron
 Tank Internal Protection 0 one
 Tank Internal Protection 1 0 PaintedAsphalt Coating
 Tank Internal Protection 2 0 not reported
 Pipe Location Name 0 undergroundOn-ground
 Pipe Type Name 0 SteelCarbon SteelIron
 Pipe External Protection 1 0 PaintedAsphalt Coating
 Pipe External Protection 2 0 not reported
 Tank Secondary Containment 1 0 one
 Tank Secondary Containment 2 0 not reported
 Pipe Secondary Containment 0 not reported
 Tank Leak Detection 1 0 one
 Tank Leak Detection 2 0 not reported
 Pipe Leak Detection 1 0 not reported
 Pipe Leak Detection 2 0 not reported
 Type Of Overfill Prevention 1 0 one
 Type Of Overfill Prevention 2 0 not reported
 Dispenser Method 0 Suction
 Spill Prevention 0 not reported
 Tightness Test Method 0 Testing not Required
 Date Tested 0 0
 Next Test Date 0 0
 Date Tank Closed 0 04:0104

Tank Number 0 015
 Tank Location Name 0 underground
 Tank Status 0 Closed - In Place
 Tank Model 0 not reported
 Pipe Model 0 not reported
 Active Status 0 Inactive
 Install Date 0 0
 Capacity Gallons 0 550
 Material Name 0 Gasoline
 Percentage 0 100.00
 Tank Type Name 0 SteelCarbon SteelIron
 Tank Internal Protection 0 one

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP 00DI00S

EDR ID Number
EPA ID Number
Database(s)

FRONT STREET GARAGE (Continued)

U004077166

Tank Internal Protection 1 Painted/Asphalt Coating
Tank Internal Protection 2 Not reported
Pipe Location Name Underground/On-ground
Pipe Type Name Steel/Carbon Steel/Iron
Pipe External Protection 1 Painted/Asphalt Coating
Pipe External Protection 2 Not reported
Tank Secondary Containment 1 None
Tank Secondary Containment 2 Not reported
Pipe Secondary Containment Not reported
Tank Leak Detection 1 None
Tank Leak Detection 2 Not reported
Pipe Leak Detection 1 Not reported
Pipe Leak Detection 2 Not reported
Type Of Overfill Prevention 1 None
Type Of Overfill Prevention 2 Not reported
Dispenser Method Suction
Spill Prevention Not reported
Tightness Test Method Testing Not Required
Date Tested
Next Test Date
Date Tank Closed 04/01/04

Tank Number 01
Tank Location Name Underground
Tank Status Closed - In Place
Tank Model Not reported
Pipe Model Not reported
Active Status Inactive
Install Date
Capacity Gallons 550
Material Name Gasoline
Percentage 100.00
Tank Type Name Steel/Carbon Steel/Iron
Tank Internal Protection None
Tank Internal Protection 1 Painted/Asphalt Coating
Tank Internal Protection 2 Not reported
Pipe Location Name Underground/On-ground
Pipe Type Name Steel/Carbon Steel/Iron
Pipe External Protection 1 Painted/Asphalt Coating
Pipe External Protection 2 Not reported
Tank Secondary Containment 1 None
Tank Secondary Containment 2 Not reported
Pipe Secondary Containment Not reported
Tank Leak Detection 1 None
Tank Leak Detection 2 Not reported
Pipe Leak Detection 1 Not reported
Pipe Leak Detection 2 Not reported
Type Of Overfill Prevention 1 None
Type Of Overfill Prevention 2 Not reported
Dispenser Method Suction
Spill Prevention Not reported
Tightness Test Method Testing Not Required
Date Tested
Next Test Date
Date Tank Closed 04/01/04

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP □□DI□□S

Database(s) EDR ID □umber
 EPA ID □umber

A6 FRONT STREET GARAGE DCAS -DDC
SSW 11 FRONT STREET
 □ 1/8 BROOKLYN, NY
 3□1 ft.

AST S1□6972□48
LTANKS N/A

Relative□
 Higher

Site 6 o□7 in cluster A
 AST□

Actual□
 2□ ft.

AST□
 Region□ STATE
 Facility Id□ 2-217174
 TM □□ 58518□71523
 TM □□ 450□204.45□□4
 Expiration Date□ 04.01.08
 Renewal Date□ □□
 Total Capacity□ □275
 Facility Type□ □ot reported
 Site Type Name□ Other
 Site Type Status□ Active
 Mailing Company□ T□REE □ROT□ERS E□□IRO□ME□TA□
 Mailing Title□ □ot reported
 Mailing Contact□ □AMES □E□ TO□
 Mailing Address□ SER□ICES, I□C.
 Mailing Address 2□ 208 RT 10□
 Mailing City□ □ARMI□□DA□E
 Mailing State□ □□
 Mailing Zip Code□ 11735
 Mailing Phone □o□ (□31) 24□-3150
 Mailing Email□ □ot reported
 Owner Title□ □ot reported
 Owner Name□ □ot reported
 Owner Address□ 1 CE□TRE STREET
 Owner Address 2□ □ot reported
 Owner State□ □□
 Owner Zip Code□ 11201
 Owner Phone□ (212) □□□-7245
 Owner Company□ □□C DEPT. O□□ E□ERA□ SER□ICE
 Emergency Contact□ □EO □IORE
 Emergency Phone□ (718) □43-785□
 Operator□ DA□IE□ □□C□S
 Operator Phone□ (718) □43-3□75
 Owner City□ □E□ □OR□
 Owner Sub Type□ □ocal □overnment
 Program Type□ P□S

Tank Number□ 002
 Tank Location Name□ Aboveground - in contact with soil
 Tank Status□ In Service
 Tank Model□ □ot reported
 Pipe Model□ □ot reported
 Active Status□ Active
 Install Date□ □□
 Capacity Gallons□ 5000
 Material Name□ □2 Fuel Oil
 Percentage□ 100.00
 Tank Type Name□ Steel□Carbon Steel□Iron
 Tank Internal Protection□ □one
 Tank Internal Protection 1□ □one
 Tank Internal Protection 2□ □ot reported
 Pipe Location Name□ Aboveground

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

FRONT STREET GARAGE DCAS -DDC [Continued]

S106972048

Pipe Type Name Steel/Carbon Steel/Iron
 Pipe External Protection 1 none
 Pipe External Protection 2 not reported
 Tank Secondary Containment 1 none
 Tank Secondary Containment 2 not reported
 Pipe Secondary Containment not reported
 Tank Leak Detection 1 none
 Tank Leak Detection 2 not reported
 Pipe Leak Detection 1 Exempt Suction Piping
 Pipe Leak Detection 2 not reported
 Type Of Overfill Prevention 1 vent whistle
 Type Of Overfill Prevention 2 not reported
 Dispenser Method Suction
 Spill Prevention not reported
 Tightness Test Method Testing not Required
 Date Tested
 Next Test Date
 Date Tank Closed

Tank Number 017
 Tank Location Name Aboveground - in contact with soil
 Tank Status Closed - Removed
 Tank Model not reported
 Pipe Model not reported
 Active Status Inactive
 Install Date
 Capacity Gallons 275
 Material Name Waste Oil/Used Oil
 Percentage 100.00
 Tank Type Name Steel/Carbon Steel/Iron
 Tank Internal Protection none
 Tank Internal Protection 1 Painted/Asphalt Coating
 Tank Internal Protection 2 not reported
 Pipe Location Name Aboveground
 Pipe Type Name No Piping
 Pipe External Protection 1 none
 Pipe External Protection 2 not reported
 Tank Secondary Containment 1 none
 Tank Secondary Containment 2 not reported
 Pipe Secondary Containment not reported
 Tank Leak Detection 1 none
 Tank Leak Detection 2 not reported
 Pipe Leak Detection 1 not reported
 Pipe Leak Detection 2 not reported
 Type Of Overfill Prevention 1 none
 Type Of Overfill Prevention 2 not reported
 Dispenser Method Suction
 Spill Prevention not reported
 Tightness Test Method Testing not Required
 Date Tested
 Next Test Date
 Date Tank Closed 01/03

Tank Number 018
 Tank Location Name Aboveground - in contact with soil

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

FRONT STREET GARAGE DCAS -DDC [Continued]

S106972048

Tank Status	Closed - Removed
Tank Model	Not reported
Pipe Model	Not reported
Active Status	Inactive
Install Date	
Capacity Gallons	275
Material Name	2 Fuel Oil
Percentage	100.00
Tank Type Name	Steel/Carbon Steel/Iron
Tank Internal Protection	None
Tank Internal Protection 1	Painted/Asphalt Coating
Tank Internal Protection 2	Not reported
Pipe Location Name	Aboveground
Pipe Type Name	Steel/Carbon Steel/Iron
Pipe External Protection 1	Painted/Asphalt Coating
Pipe External Protection 2	Not reported
Tank Secondary Containment 1	None
Tank Secondary Containment 2	Not reported
Pipe Secondary Containment	Not reported
Tank Leak Detection 1	None
Tank Leak Detection 2	Not reported
Pipe Leak Detection 1	Not reported
Pipe Leak Detection 2	Not reported
Type Of Overfill Prevention 1	None
Type Of Overfill Prevention 2	Not reported
Dispenser Method	Suction
Spill Prevention	Not reported
Tightness Test Method	Testing Not Required
Date Tested	
Next Test Date	
Date Tank Closed	01/03
Tank Number	15
Tank Location Name	Aboveground - in contact with soil
Tank Status	In Service
Tank Model	Not reported
Pipe Model	Not reported
Active Status	Active
Install Date	
Capacity Gallons	1000
Material Name	Waste Oil/Used Oil
Percentage	100.00
Tank Type Name	Fiberglass Reinforced Plastic (FRP)
Tank Internal Protection	Fiberglass Liner (FRP)
Tank Internal Protection 1	Fiberglass
Tank Internal Protection 2	Not reported
Pipe Location Name	Aboveground
Pipe Type Name	Steel/Carbon Steel/Iron
Pipe External Protection 1	None
Pipe External Protection 2	Not reported
Tank Secondary Containment 1	Double-Valled (Underground)
Tank Secondary Containment 2	Not reported
Pipe Secondary Containment	Not reported
Tank Leak Detection 1	Interstitial - Electronic Monitoring
Tank Leak Detection 2	Not reported
Pipe Leak Detection 1	Exempt Suction Piping

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

FRONT STREET GARAGE DCAS -DDC [Continued]

S1697248

Pipe Leak Detection 2 [] Not reported
 Type Of Overfill Prevention 1 [] High Level Alarm
 Type Of Overfill Prevention 2 [] Not reported
 Dispenser Method [] Suction
 Spill Prevention [] Not reported
 Tightness Test Method [] Testing Not Required
 Date Tested [] []
 Next Test Date [] []
 Date Tank Closed [] []

Tank Number [] 3
 Tank Location Name [] Aboveground - in contact with soil
 Tank Status [] In Service
 Tank Model [] Not reported
 Pipe Model [] Not reported
 Active Status [] Active
 Install Date [] []
 Capacity Gallons [] 275
 Material Name [] Diesel
 Percentage [] 100.00
 Tank Type Name [] Steel|Carbon Steel|Iron
 Tank Internal Protection [] None
 Tank Internal Protection 1 [] None
 Tank Internal Protection 2 [] Not reported
 Pipe Location Name [] Aboveground
 Pipe Type Name [] Steel|Carbon Steel|Iron
 Pipe External Protection 1 [] None
 Pipe External Protection 2 [] Not reported
 Tank Secondary Containment 1 [] None
 Tank Secondary Containment 2 [] Not reported
 Pipe Secondary Containment [] Not reported
 Tank Leak Detection 1 [] None
 Tank Leak Detection 2 [] Not reported
 Pipe Leak Detection 1 [] Not reported
 Pipe Leak Detection 2 [] Not reported
 Type Of Overfill Prevention 1 [] Product Level Gauge (A [])
 Type Of Overfill Prevention 2 [] Not reported
 Dispenser Method [] Suction
 Spill Prevention [] Not reported
 Tightness Test Method [] Testing Not Required
 Date Tested [] []
 Next Test Date [] []
 Date Tank Closed [] []

ATA00S
 Site ID [] 347803
 Spill Date [] 01/01/4
 Facility Addr2 [] Not reported
 Facility ID [] 0550472
 Program Number [] 0550472
 S I S [] 2401
 Region of Spill [] 2
 Investigator [] AOE
 Referred To [] EOT TR RPT DE MARC 07
 Reported to Dept [] 00105
 CID [] 12

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
EPA ID Number

FRONT STREET GARAGE DCAS -DDC [Continued]

S1697248

Spill Cause	Tank Failure
Water Affected	Not reported
Spill Source	Institutional, Educational, Gov., Other
Spill Notifier	DEC
Cleanup Ceased	
Cleanup Meets Standard	False
Last Inspection	
Recommended Penalty	Penalty Not Recommended
ST Involvement	True
Spill Class	Not reported
Spill Closed Dt	
Remediation Phase	4
Date Entered In Computer	01/05
Spill Record Last Update	07/07
Spiller Name	Not reported
Spiller Company	C DEPT E SERVICES
Spiller Phone	Not reported
Spiller Extention	Not reported
Spiller Address	Not reported
Spiller City,St,Cip	E OR,
Spiller County	001
Spiller Contact	Not reported
Spiller Phone	Not reported
Spiller Extention	Not reported
DEC Region	2
Program Number	0550472
DER Facility ID	24144
Site ID	347803
Operable Unit ID	110547
Operable Unit	01
Material ID	1521301
Material Code	000
Material Name	Gasoline
Case No.	Not reported
Material A	Petroleum
Quantity	0.00
Gallons	Not reported
Recovered	0.00
Resource Affected	Soil, Groundwater
Oxygenate	False
Site ID	Not reported
Spill Tank Test	Not reported
Tank Number	Not reported
Tank Size	Not reported
Test Method	Not reported
Leak Rate	Not reported
Cross Seal	Not reported
Modified By	Not reported
Last Modified	Not reported
Test Method	Not reported
DEC Memo	Start DECRemark - 0550472 Site investigations and remediation performed by ORS Corp. under CDDC Consent Order. S/E and pump treat systems were installed and started in 1995 made some progress in site cleanup, but by 2003 became clear systems had reached limit of effectiveness, yet significant contamination remained. ORS proposed revised strategy of injecting oxygen release compound into to enhance bioremediation DEC approved in Oct. 2003. Two rounds of ORC injection were performed, in June 2004 and Nov.-Dec. 2004.

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
EPA ID Number

FRONT STREET GARAGE DCAS -DDC [Continued]

S106972048

groundwater monitoring to evaluate effectiveness of this approach is ongoing. -
Colleeny 12/20/05 Sent email to Lane Staten of RS noting that well
M-22 was not sampled in Aug. 05 and contaminant levels increased in M-28, and
asking that M-21 be added back into the monitoring program, temporarily, in
addition to M-22. Asked that in general, RS field personnel look for nearby
well(s) to sample whenever a well on their list is inaccessible. Lane emailed
back that RS is no longer handling this site, it's now a Greyhawk site. She
provided email for Michael Fletcher, contact person at Greyhawk. I sent the
same email to Fletcher. - Colleeny 02/08/07 Received email from Brian
Morrissey of Roux on 1/15/07 requesting change in well gauging and sampling
frequency to semi-annual. Sent email reply on 1/16/07 "I remember discussing
at Dec. 12, 06 meeting occurrence of free product (heating oil) in one well
(M-22), but I don't recall latest product measurements. If this well is still
showing product, well gauging frequency should not be reduced, and an
investigation plan should be prepared for area between heating oil fill pipe
and well M-22. Also, I don't recall if Greyhawk/Roux are in process of
developing an alternative remedial strategy to address remaining
dissolved-phase groundwater contamination at Front St. If so, I'd rather hold
off on approving any change in groundwater sampling frequency until I
receive and review such revised remedial strategy. Proposal in Roux's 3rd
quarter 2006 report to discontinue sampling well M-1 is approved, but report
mentions that wells M-8, 20, 21, 22 couldn't be found and were not sampled.
As I instructed RS when they handled this site, if a well can't be located, an
effort should be made to sample another nearby well. For instance, if well
M-21 couldn't be found, your field personnel should sample well M-23 or M-27
in its stead. Also, during your staff's next field visit, an effort should be
made to locate all wells (M-8, M-22) and to clearly mark their locations
with paint - on concrete floors, where available, or on street curbs or
building walls for wells that "disappear" into sidewalks that tend to get
covered with dirt and gravel. Please let me know if you wish to discuss this
site further." On 2/7/07, received email from Brian Morrissey "As
requested, field team was instructed to substitute nearby wells for sampling
when actual wells were not accessible. Wells that were not located during July
visit were found during Oct. 10 and Jan. 10/07 visits, except M-21 which
appears to be beneath large pile of bricks, and M-22 which cannot be located
in dirt access way to neighboring property. Note that neither of these wells
is included in sampling schedule. Regarding product (Heating Oil) in M-22,
each subsequent visit has yielded reduced detected amounts of product. Please
refer to attached groundwater gauging tables in eDocs. Field staff has
manually bailed product from M-22 on 2 occasions possible (April 10 and Oct.
27, 2006). After bailing in October, an absorbent sock was installed in well.
On January 30, 2007, well contained no measurable free product; however,
petroleum absorbent sock was heavily soiled and therefore replaced. Field
staff allowed well to stand without sock for approx. 3 hours to check recharge,
after which there was still no measurable product in well. Currently, Roux
plans to assess heating oil release and continue quarterly gauging and sampling
program at this site." I sent email reply on 2/8/07 "Thanks for update on
Front Street. Although amount of product showing up in well M-22 may be
decreasing and disappearing, I still believe that a subsurface investigation
should be performed in that alleyway, in area between heating oil fill port
protruding from building wall and well M-22, to evaluate and delineate soil
contamination, and that some remedial action should then follow, such as soil
excavation. I seem to recall that area being paved with cobblestones (C).
While cobblestones may be worthy of historic preservation on some side streets,
I don't know that they must be preserved in this alleyway, where in fact they
may pose a safety hazard to fuel oil delivery personnel, causing uncertain
footing. If CDDC will not undertake such investigation remediation because

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DI S

Database(s)
 EDR ID Number
 EPA ID Number

FRONT STREET GARAGE DCAS -DDC [Continued]

S1697248

product involved is not vehicle fuel, perhaps you can provide me with appropriate contact person who represents owner/operator of this facility, so I can correspond with them regarding what needs to be done to address spill 00031." - Colleeny 0707 Reviewed Roux's monitoring report for Oct. 0 through March 07, dated 5/24/07 (in eDocs). Results for Jan. 07 show continued moderately high levels of contamination in a number of wells, with no major changes in contam. levels in most wells since Oct. 0 sampling. Worst well in Jan. 07 was M-33, with total VOCs of 1,100 ppb. Report also includes a work plan for additional site investigation, involving 12 soil borings to evaluate residual soil and contamination and investigate conditions in alleyway near heating oil fill port, where spill 00031 occurred in April 0. I sent approval letter (in eDocs) to Afsar Samani of DDC (cc to Hatemeh Ashkan of DDC, Brian Morrissey of Roux, and Andris Edins of Greyhawk) on 7/07, requesting that borings be advanced as close as possible to earlier sampling locations with contamination that new borings are meant to evaluate. Colleeny EID DECRemark - 0550472

Remarks

Start CallerRemark - 0550472 During gasoline and diesel tank removals and closure assessments in the early 10s, contaminated soil and groundwater were identified. Spill was not reported at the time. EID CallerRemark - 0550472

A7 FRONT STREET GARAGE
SSW 11 FRONT STREET
 1/8 **BROOKLYN, NY 11211**
 3 ft.

HIST AST U3748
HIST UST N/A

Relative Higher

Site 7 of 7 in cluster A

Actual 2 ft.

HIST AST
 PIS Number 2-217174
 SPS Code 101
 Operator DAIECS
 Facility Phone (718) 43-375
 Facility Addr2 Not reported
 Facility Type OTER
 Emergency EOEIORE
 Emergency Tel (718) 43-785
 Old PISO Not reported
 Date Inspected Not reported
 Inspector Not reported
 Result of Inspection Not reported
 Owner Name O.C. DEPT. OPERATIONS
 Owner Address 1 CENTRE STREET
 Owner City,St,Cip E BROOKLYN, NY 11201
 Federal ID Not reported
 Owner Tel (212) 43-7245
 Owner Type Local Government
 Owner Subtype C
 Mailing Contact Not reported
 Mailing Name SUPERFACIAL ESTIMATION
 Mailing Address 331 ROUTE 1
 Mailing Address 2 Not reported
 Mailing City,St,Cip COBURN, NY 10020
 Mailing Telephone (414) 28-0000
 Owner Mark First Owner
 Facility Status 1 - Active PIS facility, i.e. total capacity of the PIS tanks is greater than 1,100 gallons, regardless if Subpart 300-14 tanks exist or not at the facility.
 Certification Lag false
 Certification Date 03/03/05

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

FRONT STREET GARAGE Continued

U03748

Expiration 12/14/07
 Renew Lag false
 Renew Date Not reported
 Total Capacity 10000
 AMT True
 Facility Screen No Missing Data
 Owner Screen Minor Data Missing
 Tank Screen No Missing Data
 Dead Letter false
 CUS Number Not reported
 Town or City E OR CIT
 County Code 1
 Town or City Code 01
 Region 2

Tank ID 001
 Tank Location AOOEOROD 10 OR MORE EEO ROOD
 Tank Status In Service
 Install Date Not reported
 Capacity (gal) 4000
 Product Stored OS 1,2, OR 4 EE OI
 Tank Type Steel/carbon steel
 Tank Internal 0
 Tank External 00
 Pipe Location One
 Pipe Type STEEIRO
 Pipe Internal One
 Pipe External 00
 Tank Containment Diking
 Leak Detection 00
 Overfill Protection 04
 Dispenser Method Suction
 Date Tested Not reported
 Next Test Date Not reported
 Missing Data for Tank No Missing Data
 Date Closed Not reported
 Test Method Not reported
 Deleted false
 Updated True
 SPDES Number Not reported
 Catlong Not reported

Tank ID 002
 Tank Location AOOEOROD 10 OR MORE EEO ROOD
 Tank Status In Service
 Install Date Not reported
 Capacity (gal) 5000
 Product Stored OS 1,2, OR 4 EE OI
 Tank Type Steel/carbon steel
 Tank Internal 0
 Tank External 00
 Pipe Location One
 Pipe Type STEEIRO
 Pipe Internal One
 Pipe External 00
 Tank Containment Diking

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

FRONT STREET GARAGE [Continued]

U03748

Leak Detection 00
 Overfill Protection 04
 Dispenser Method Suction
 Date Tested Not reported
 Next Test Date Not reported
 Missing Data for Tank No Missing Data
 Date Closed Not reported
 Test Method Not reported
 Deleted false
 Updated True
 SPDES Number Not reported
 Lat/Long Not reported

Tank ID 15
 Tank Location ABOVEGROUND
 Tank Status In Service
 Install Date Not reported
 Capacity (gal) 1000
 Product Stored OIL
 Tank Type Steel/carbon steel
 Tank Internal 0
 Tank External 0
 Pipe Location Aboveground
 Pipe Type STEEL/IRON
 Pipe Internal none
 Pipe External 0
 Tank Containment Diking
 Leak Detection 01
 Overfill Protection 02
 Dispenser Method Submersible
 Date Tested Not reported
 Next Test Date Not reported
 Missing Data for Tank No Missing Data
 Date Closed Not reported
 Test Method Not reported
 Deleted false
 Updated True
 SPDES Number Not reported
 Lat/Long Not reported

LIST ST
 PIS Number 2-217174
 SPDES Number Not reported
 Emergency Contact EO IORE
 Emergency Telephone (718) 43-785
 Operator DAIECCS
 Operator Telephone (718) 43-375
 Owner Name N.Y.C. DEPT. OF ENERGY SERVICES
 Owner Address 1 CENTRE STREET
 Owner City, St, Zip NEW YORK, NY 11201
 Owner Telephone (212) 312-7245
 Owner Type Local Government
 Owner Subtype The City of New York
 Mailing Name SPSRACE INVESTIGATIONS
 Mailing Address 331 ROUTE 11
 Mailing Address 2 Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DI

Database(s) EDR ID Number
 EPA ID Number

FRONT STREET GARAGE Continued

U3748

Mailing City, St, Zip COERS, 1020
 Mailing Contact Not reported
 Mailing Telephone (14) 28-000
 Owner Mark First Owner
 Facility Status 1 - Active P&S facility, i.e. total capacity of the P&S tanks is greater than 1,100 gallons, regardless if Subpart 300-14 tanks exist or not at the facility.
 Facility Addr2 Not reported
 S&S ID 101
 Old P&S Number Not reported
 Facility Type OTER
 Inspected Date Not reported
 Inspector Not reported
 Inspection Result Not reported
 Federal ID Not reported
 Certification Lag false
 Certification Date 03/03/15
 Expiration Date 12/14/17
 Renew Lag false
 Renewal Date Not reported
 Total Capacity 10000
 AMT True
 Facility Screen No Missing Data
 Owner Screen Minor Data Missing
 Tank Screen No Missing Data
 Dead Letter false
 C&S Number Not reported
 Town or City E OR CIT
 County Code 1
 Town or City 01
 Region 2
 Tank Id 003
 Tank Location DERROD
 Tank Status Closed-In Place
 Install Date Not reported
 Capacity (gals) 1000
 Product Stored EADED ASO E
 Tank Type Steel/carbon steel
 Tank Internal one
 Tank External Painted/Asphalt Coating
 Pipe Location Underground
 Pipe Type STEEL/IRON
 Pipe Internal one
 Pipe External Painted/Asphalt Coating
 Second Containment one
 Leak Detection one
 Overfill Prot one
 Dispenser Suction
 Date Tested Not reported
 Next Test Date Not reported
 Missing Data for Tank No Missing Data
 Date Closed 04/01/14
 Test Method Not reported
 Deleted false
 Updated True
 Lat/long Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

FRONT STREET GARAGE Continued

U03748

Tank Id 004
 Tank Location DERROD
 Tank Status Closed-In Place
 Install Date Not reported
 Capacity (gals) 1000
 Product Stored EADED ASOE
 Tank Type Steel carbon steel
 Tank Internal one
 Tank External Painted Asphalt Coating
 Pipe Location Underground
 Pipe Type STEEIRO
 Pipe Internal one
 Pipe External Painted Asphalt Coating
 Second Containment one
 Leak Detection one
 Overfill Prot one
 Dispenser Suction
 Date Tested Not reported
 Next Test Date Not reported
 Missing Data for Tank No Missing Data
 Date Closed 04/01/04
 Test Method Not reported
 Deleted false
 Updated True
 Lat/long Not reported

Tank Id 005
 Tank Location DERROD
 Tank Status Closed-In Place
 Install Date Not reported
 Capacity (gals) 1000
 Product Stored EADED ASOE
 Tank Type Steel carbon steel
 Tank Internal one
 Tank External Painted Asphalt Coating
 Pipe Location Underground
 Pipe Type STEEIRO
 Pipe Internal one
 Pipe External Painted Asphalt Coating
 Second Containment one
 Leak Detection one
 Overfill Prot one
 Dispenser Suction
 Date Tested Not reported
 Next Test Date Not reported
 Missing Data for Tank No Missing Data
 Date Closed 04/01/04
 Test Method Not reported
 Deleted false
 Updated True
 Lat/long Not reported

Tank Id 00
 Tank Location DERROD
 Tank Status Closed-In Place

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
EPA ID Number

FRONT STREET GARAGE (Continued)

U03748

Install Date () Not reported
Capacity (gals) () 1000
Product Stored () 000EADED 0ASO00E
Tank Type () Steel/carbon steel
Tank Internal () one
Tank External () Painted/Asphalt Coating
Pipe Location () underground
Pipe Type () STEE00IRO ()
Pipe Internal () one
Pipe External () Painted/Asphalt Coating
Second Containment () one
Leak Detection () one
Overfill Prot () one
Dispenser () Suction
Date Tested () Not reported
Next Test Date () Not reported
Missing Data for Tank () No Missing Data
Date Closed () 04/01/2004
Test Method () Not reported
Deleted () false
Updated () True
Lat/long () Not reported

Tank Id () 007
Tank Location () 00DER0RO00D
Tank Status () Closed-In Place
Install Date () Not reported
Capacity (gals) () 1000
Product Stored () 0000O ()
Tank Type () Steel/carbon steel
Tank Internal () one
Tank External () Painted/Asphalt Coating
Pipe Location () underground
Pipe Type () STEE00IRO ()
Pipe Internal () one
Pipe External () Painted/Asphalt Coating
Second Containment () one
Leak Detection () one
Overfill Prot () one
Dispenser () Suction
Date Tested () Not reported
Next Test Date () Not reported
Missing Data for Tank () No Missing Data
Date Closed () 04/01/2004
Test Method () Not reported
Deleted () false
Updated () True
Lat/long () Not reported

Tank Id () 008
Tank Location () 00DER0RO00D
Tank Status () Closed-In Place
Install Date () Not reported
Capacity (gals) () 1000
Product Stored () 000EADED 0ASO00E

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

FRONT STREET GARAGE [Continued]

U03748

Tank Type Steel/carbon steel
 Tank Internal one
 Tank External Painted/Asphalt Coating
 Pipe Location underground
 Pipe Type STEEL/IRON
 Pipe Internal one
 Pipe External Painted/Asphalt Coating
 Second Containment one
 Leak Detection one
 Overfill Prot one
 Dispenser Suction
 Date Tested not reported
 Next Test Date not reported
 Missing Data for Tank No Missing Data
 Date Closed 04/01/2004
 Test Method not reported
 Deleted false
 Updated True
 Lat/long not reported

Tank Id 00
 Tank Location DERROD
 Tank Status Closed-In Place
 Install Date not reported
 Capacity (gals) 550
 Product Stored EADED ASOIE
 Tank Type Steel/carbon steel
 Tank Internal one
 Tank External Painted/Asphalt Coating
 Pipe Location underground
 Pipe Type STEEL/IRON
 Pipe Internal one
 Pipe External Painted/Asphalt Coating
 Second Containment one
 Leak Detection one
 Overfill Prot one
 Dispenser Suction
 Date Tested not reported
 Next Test Date not reported
 Missing Data for Tank No Missing Data
 Date Closed 04/01/2004
 Test Method not reported
 Deleted false
 Updated True
 Lat/long not reported

Tank Id 010
 Tank Location DERROD
 Tank Status Closed-In Place
 Install Date not reported
 Capacity (gals) 550
 Product Stored EADED ASOIE
 Tank Type Steel/carbon steel
 Tank Internal one
 Tank External Painted/Asphalt Coating

Map ID
Direction
Distance
Distance (ft.)
Elevation

MAP 00DI00S

Database(s)
EDR ID Number
EPA ID Number

FRONT STREET GARAGE Continued

U03748

Pipe Location Underground
Pipe Type STEEL/IRON
Pipe Internal one
Pipe External Painted/Asphalt Coating
Second Containment one
Leak Detection one
Overfill Prot one
Dispenser Suction
Date Tested not reported
Next Test Date not reported
Missing Data for Tank No Missing Data
Date Closed 04/01/2004
Test Method not reported
Deleted false
Updated True
Lat/Long not reported

Tank Id 011
Tank Location DERROD
Tank Status Closed-In Place
Install Date not reported
Capacity (gals) 550
Product Stored UNHAZARDOUS
Tank Type Steel/carbon steel
Tank Internal one
Tank External Painted/Asphalt Coating
Pipe Location Underground
Pipe Type STEEL/IRON
Pipe Internal one
Pipe External Painted/Asphalt Coating
Second Containment one
Leak Detection one
Overfill Prot one
Dispenser Suction
Date Tested not reported
Next Test Date not reported
Missing Data for Tank No Missing Data
Date Closed 04/01/2004
Test Method not reported
Deleted false
Updated True
Lat/Long not reported

Tank Id 012
Tank Location DERROD
Tank Status Closed-In Place
Install Date not reported
Capacity (gals) 550
Product Stored UNHAZARDOUS
Tank Type Steel/carbon steel
Tank Internal one
Tank External Painted/Asphalt Coating
Pipe Location Underground
Pipe Type STEEL/IRON
Pipe Internal one

Map ID
Direction
Distance
Distance (ft.)
Elevation

MAP 00DI00S

Database(s)
EDR ID Number
EPA ID Number

FRONT STREET GARAGE [Continued]

U03748

Pipe External [] Painted/Asphalt Coating
Second Containment [] []one
Leak Detection [] []one
Overfill Prot [] []one
Dispenser [] Suction
Date Tested [] []ot reported
Next Test Date [] []ot reported
Missing Data for Tank [] []o Missing Data
Date Closed [] 04/01/2014
Test Method [] []ot reported
Deleted [] []alse
Updated [] True
Lat/long [] []ot reported

Tank Id [] 013
Tank Location [] []DER[]RO[]D
Tank Status [] Closed-In Place
Install Date [] []ot reported
Capacity (gals) [] 10000
Product Stored [] [] [] []O [] []
Tank Type [] Steel/carbon steel
Tank Internal [] []one
Tank External [] Painted/Asphalt Coating
Pipe Location [] []nderground
Pipe Type [] STEE[]IRO []
Pipe Internal [] []one
Pipe External [] Painted/Asphalt Coating
Second Containment [] []one
Leak Detection [] []one
Overfill Prot [] []one
Dispenser [] Suction
Date Tested [] []ot reported
Next Test Date [] []ot reported
Missing Data for Tank [] []o Missing Data
Date Closed [] 04/01/2014
Test Method [] []ot reported
Deleted [] []alse
Updated [] True
Lat/long [] []ot reported

Tank Id [] 015
Tank Location [] []DER[]RO[]D
Tank Status [] Closed-In Place
Install Date [] []ot reported
Capacity (gals) [] 550
Product Stored [] [] []EADED []ASO [] []E
Tank Type [] Steel/carbon steel
Tank Internal [] []one
Tank External [] Painted/Asphalt Coating
Pipe Location [] []nderground
Pipe Type [] STEE[]IRO []
Pipe Internal [] []one
Pipe External [] Painted/Asphalt Coating
Second Containment [] []one
Leak Detection [] []one

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 010101S

Database(s) EDR ID Number
 EPA ID Number

FRONT STREET GARAGE [Continued]

U03748

Overfill Prot [one
 Dispenser [Suction
 Date Tested [not reported
 Next Test Date [not reported
 Missing Data for Tank [no Missing Data
 Date Closed [04/01/2004
 Test Method [not reported
 Deleted [false
 Updated [True
 Lat/long [not reported

Tank Id [01
 Tank Location [DERROT
 Tank Status [Closed-In Place
 Install Date [not reported
 Capacity (gals) [550
 Product Stored [EATED ASOIE
 Tank Type [Steel/carbon steel
 Tank Internal [one
 Tank External [Painted/Asphalt Coating
 Pipe Location [underground
 Pipe Type [STEEL/IRON
 Pipe Internal [one
 Pipe External [Painted/Asphalt Coating
 Second Containment [one
 Leak Detection [one
 Overfill Prot [one
 Dispenser [Suction
 Date Tested [not reported
 Next Test Date [not reported
 Missing Data for Tank [no Missing Data
 Date Closed [04/01/2004
 Test Method [not reported
 Deleted [false
 Updated [True
 Lat/long [not reported

8
 SE
 1/8
 371 ft.

NOVA CLUTCH, INC.
39 FRONT STREET
BROOKLYN, NY 11201

UST U034188
 HIST UST N/A

Relative Higher

[ST
 [ST

Actual 18 ft.

Facility Id [2-33800
 Expiration Date [10/2/07
 Renewal Date [07/02
 Total Capacity [2000
 Facility Type [not reported
 Mailing Company [35-45 ROT STREET
 Mailing Title [not reported
 Mailing Contact [AIE ISLER
 Mailing Address [3 ROT STREET
 Mailing Address 2 [not reported
 Mailing City [ROOST
 Mailing State [

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DI S

Database(s) EDR ID Number
 EPA ID Number

NOVA CLUTCH, INC. (Continued)

U 3418 8

Mailing Zip Code	11201
Mailing Phone	(718) 858-8282
Mailing Email	Not reported
Owner Title	Not reported
Owner Name	Not reported
Owner Address	35-45 BROXT STREET
Owner Address 2	Not reported
Owner State	
Owner Zip Code	11201
Owner Phone	(718) 858-8282
Owner Company	35-45 BROXT STREET
Emergency Contact	AL EISNER
Emergency Phone	(718) 858-8282
Operator	NOVA CLUTCH, INC.
Operator Phone	(718) 858-8282
Owner City	ROOSEVELT
Owner Sub Type	Corporate or Commercial
TM	58524 2000
TM	450 200.53157
Site Type Name	Other
Site Type Status	Active
Comments	Not reported
Program Type	P S
Tank Number	001
Tank Location Name	Underground
Tank Status	In Service
Tank Model	Not reported
Pipe Model	Not reported
Active Status	Active
Install Date	
Capacity Gallons	2000
Material Name	2 Fuel Oil
Percentage	100.00
Tank Type Name	Steel/Carbon Steel/Iron
Tank Internal Protection	Epoxy Liner
Tank Internal Protection 1	Painted/Asphalt Coating
Tank Internal Protection 2	Not reported
Pipe Location Name	Underground/On-ground
Pipe Type Name	Steel/Carbon Steel/Iron
Pipe External Protection 1	Painted/Asphalt Coating
Pipe External Protection 2	Not reported
Tank Secondary Containment 1	None
Tank Secondary Containment 2	Not reported
Pipe Secondary Containment	Not reported
Tank Leak Detection 1	Other
Tank Leak Detection 2	Not reported
Pipe Leak Detection 1	Exempt Suction Piping
Pipe Leak Detection 2	Not reported
Type Of Overfill Prevention 1	Vent Whistle
Type Of Overfill Prevention 2	Not reported
Dispenser Method	Suction
Spill Prevention	Not reported
Tightness Test Method	Corner E Check I or II
Date Tested	11/01/08
Next Test Date	11/01/03

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

NOVA CLUTCH, INC. (Continued)

U00341808

Date Tank Closed

IST ST

PIS Number 2-33800
 SPDES Number Not reported
 Emergency Contact DAVID ROT
 Emergency Telephone (718) 858-8282
 Operator OIA
 Operator Telephone (718) 858-8282
 Owner Name 35-45 BROOK STREET
 Owner Address 3 BROOK STREET
 Owner City,St,Zip BROOKLYN, NY 11201
 Owner Telephone (718) 858-8282
 Owner Type Corporate Commercial
 Owner Subtype Not reported
 Mailing Name 35-45 BROOK STREET COMPA
 Mailing Address 3 BROOK ST
 Mailing Address 2 Not reported
 Mailing City,St,Zip BROOKLYN, NY 11201
 Mailing Contact Not reported
 Mailing Telephone (718) 858-8282
 Owner Mark First Owner
 Facility Status 1 - Active PIS facility, i.e. total capacity of the PIS tanks is greater than 1,100 gallons, regardless if Subpart 300-14 tanks exist or not at the facility.
 Facility Addr2 3 BROOK STTTRT
 SPS ID 0101
 Old PIS Number Not reported
 Facility Type MAFACTRI
 Inspected Date Not reported
 Inspector Not reported
 Inspection Result Not reported
 Federal ID Not reported
 Certification Lag false
 Certification Date 12/21/08
 Expiration Date 10/2/2002
 Renew Lag false
 Renewal Date Not reported
 Total Capacity 2000
 AMT True
 Facility Screen No Missing Data
 Owner Screen No Missing Data
 Tank Screen Minor Data Missing
 Dead Letter false
 CIS Number Not reported
 Town or City E BROOKLYN
 County Code 01
 Town or City 01
 Region 2
 Tank Id 001
 Tank Location BROOKLYN
 Tank Status In Service
 Install Date Not reported
 Capacity (gals) 2000
 Product Stored OS 1,2, OR 4 EOI
 Tank Type Steel carbon steel

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP □□DI□□S

Database(s) EDR ID □umber
 EPA ID □umber

NOVA CLUTCH, INC. [Continued]

U□□3418□8□

Tank Internal□ □ot reported
 Tank External□ □ot reported
 Pipe □ocation□ □ot reported
 Pipe Type□ □ot reported
 Pipe Internal□ □ot reported
 Pipe External□ □ot reported
 Second Containment□ □one
 □eak Detection□ □one
 Overfill Prot□ □ot reported
 Dispenser□ □ravity
 Date Tested□ 11/01/1□□8
 □ext Test Date□ 11/01/2003
 Missing Data for Tank□ Minor Data Missing
 Date Closed□ □ot reported
 Test Method□ □orner E□ Check
 Deleted□ □alse
 □pdated□ True
 □at/long□ □ot reported

9
 SSW
 □ 1/8
 376 ft.

**BROOKLYN BRIDGE HUBER DYNAMIC
 OLD FULTON □ FRONT ST
 BROOKLYN, NY 112□1**

**RCRA-SQG 1□□□3331□3
 FINDS NYD982742124
 NY MANIFEST**

Relative□
 Higher

RCRAInfo□
 Owner□ □□□ER D□□AMIC PAI□TI□□
 (212) 555-1212

Actual□
 19 ft.

EPA ID□ □□D□82742124

Contact□ □ot reported

Classification□ Small □uantity □enerator

TSD□Activities□□ot reported

□iolation Status□□o violations found

□□DS□

Other Pertinent Environmental Activity Identified at Site

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

□□MA□□EST□

Document ID□ □□A0534737

Manifest Status□ Completed after the designated time period for a TSD□ to get a copy to the DEC

Trans1 State ID□ □□S□ AS300

Trans2 State ID□ □ot reported

□enerator Ship Date□ 881111

Trans1 Recv Date□ 881111

Trans2 Recv Date□ □ot reported

TSD Site Recv Date□ 881111

Part A Recv Date□ 881223

Part □ Recv Date□ 881121

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

BROOKLYN BRIDGE HUBER DYNAMIC [Continued]

100333103

Generator EPA ID	00D082742124
Trans1 EPA ID	00D001201105
Trans2 EPA ID	Not reported
TSD ID	00D001201105
Waste Code	D008 - LEAD 5.0 MTCIP
Quantity	00015
Units	0 - Cubic yards(.85 tons)
Number of Containers	001
Container Type	CM - Metal boxes, cases, roll-offs
Handling Method	Landfill.
Specific Gravity	100
Year	88
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Num	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	00D082742124
Facility Name	0000ER D00AMICS
Facility Address	00D000TO000RO0T ST
Facility City	00RO0000
Facility Address 2	Not reported
Country	USA
County	00
Mailing Name	0000ER D00AMICS
Mailing Contact	0000ER D00AMICS
Mailing Address	130-17 23RD AVE000E
Mailing Address 2	Not reported
Mailing City	CO00E0E POI0T
Mailing State	00
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	USA
Mailing Phone	718-445-4480
Document ID	00A0534034
Manifest Status	Completed copy
Trans1 State ID	(21308)00
Trans2 State ID	Not reported
Generator Ship Date	881208
Trans1 Recv Date	881208
Trans2 Recv Date	Not reported
TSD Site Recv Date	881208
Part A Recv Date	881223
Part B Recv Date	881210
Generator EPA ID	00D082742124
Trans1 EPA ID	00D001201105
Trans2 EPA ID	Not reported
TSD ID	00D001201105
Waste Code	D008 - LEAD 5.0 MTCIP

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

BROOKLYN BRIDGE HUBER DYNAMIC [Continued]

100333103

Quantity	00020
Units	0 - Cubic yards(.85 tons)
Number of Containers	001
Container Type	CM - Metal boxes, cases, roll-offs
Handling Method	T Chemical, physical, or biological treatment.
Specific Gravity	100
Year	88
Manifest Tracking Number	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Number	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	00D082742124
Facility Name	0000ER D00AMICS
Facility Address	00D 000TO 0 00RO0T ST
Facility City	00RO0000
Facility Address 2	Not reported
Country	00SA
County	00I
Mailing Name	0000ER D00AMICS
Mailing Contact	0000ER D00AMICS
Mailing Address	130-17 23RD A0E00E
Mailing Address 2	Not reported
Mailing City	CO0E0E PO0T
Mailing State	00
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	00SA
Mailing Phone	718-445-4480
Document ID	00A0002083
Manifest Status	Completed after the designated time period for a TSD to get a copy to the DEC
Trans1 State ID	00S0 AS300
Trans2 State ID	Not reported
Generator Ship Date	800818
Trans1 Recv Date	800818
Trans2 Recv Date	Not reported
TSD Site Recv Date	800818
Part A Recv Date	801005
Part B Recv Date	800828
Generator EPA ID	00D082742124
Trans1 EPA ID	00D001201105
Trans2 EPA ID	Not reported
TSD ID	00D001201105
Waste Code	D008 - LEAD 5.0 M00 TC0P
Quantity	00015
Units	0 - Cubic yards(.85 tons)
Number of Containers	001
Container Type	CM - Metal boxes, cases, roll-offs
Handling Method	T Chemical, physical, or biological treatment.

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DISS

Database(s) EDR ID Number
 EPA ID Number

BROOKLYN BRIDGE HUBER DYNAMIC [Continued]

133313

Specific Gravity	100
Year	8
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Num	Not reported
Alt Fac RCRA Id	Not reported
Alt Fac Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	D82742124
Facility Name	BRIDGE HUBER DYNAMICS
Facility Address	ONE BROOKLYN BRIDGE ST
Facility City	BROOKLYN
Facility Address 2	Not reported
Country	USA
County	NY
Mailing Name	BRIDGE HUBER DYNAMICS
Mailing Contact	BRIDGE HUBER DYNAMICS
Mailing Address	130-17 23RD AVE
Mailing Address 2	Not reported
Mailing City	CORONA
Mailing State	NY
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	USA
Mailing Phone	718-445-4480
Document ID	A075143
Manifest Status	Completed after the designated time period for a TSD to get a copy to the DEC
Trans1 State ID	00000000
Trans2 State ID	00000000
Generator Ship Date	80830
Trans1 Recv Date	80830
Trans2 Recv Date	Not reported
TSD Site Recv Date	80830
Part A Recv Date	8101
Part B Recv Date	8005
Generator EPA ID	D82742124
Trans1 EPA ID	D121105
Trans2 EPA ID	Not reported
TSD ID	D121105
Waste Code	D008 - LEAD 5.0 MTC
Quantity	00015
Units	Y - Cubic yards(.85 tons)
Number of Containers	001
Container Type	DM - Metal drums, barrels
Handling Method	T Chemical, physical, or biological treatment.
Specific Gravity	100
Year	8
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

BROOKLYN BRIDGE HUBER DYNAMIC [Continued]

100333103

Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Relect Ind	Not reported
Discr Full Relect Ind	Not reported
Manifest Ref Num	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	00D082742124
Facility Name	000ER D00AMICS
Facility Address	00D 000TO 0 00RO0T ST
Facility City	00RO0000
Facility Address 2	Not reported
Country	00SA
County	00
Mailing Name	000ER D00AMICS
Mailing Contact	000ER D00AMICS
Mailing Address	130-17 23RD A0E00E
Mailing Address 2	Not reported
Mailing City	CO00E0E POI0T
Mailing State	00
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	00SA
Mailing Phone	718-445-4480
Document ID	00A0752104
Manifest Status	Completed after the designated time period for a TSD to get a copy to the DEC
Trans1 State ID	2130800S0
Trans2 State ID	Not reported
Generator Ship Date	801110
Trans1 Recv Date	801110
Trans2 Recv Date	Not reported
TSD Site Recv Date	801110
Part A Recv Date	000108
Part B Recv Date	801120
Generator EPA ID	00D082742124
Trans1 EPA ID	00D001201105
Trans2 EPA ID	Not reported
TSD ID	00D001201105
Waste Code	D008 - LEAD 5.0 M00 TC0P
Quantity	00015
Units	0 - Cubic yards(.85 tons)
Number of Containers	001
Container Type	CM - Metal boxes, cases, roll-offs
Handling Method	T Chemical, physical, or biological treatment.
Specific Gravity	100
Weight	80
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Relect Ind	Not reported
Discr Full Relect Ind	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DI S

Database(s) EDR ID Number
 EPA ID Number

BROOKLYN BRIDGE HUBER DYNAMIC [Continued]

133313

Manifest Ref Num	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	D82742124
Facility Name	BRIDGE HUBER DYNAMIC
Facility Address	130-17 23RD AVE ST
Facility City	ROOSEVELT
Facility Address 2	Not reported
Country	USA
County	RI
Mailing Name	BRIDGE HUBER DYNAMIC
Mailing Contact	BRIDGE HUBER DYNAMIC
Mailing Address	130-17 23RD AVE ST
Mailing Address 2	Not reported
Mailing City	ROOSEVELT
Mailing State	RI
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	USA
Mailing Phone	718-445-4480
Document ID	A01717
Manifest Status	Completed after the designated time period for a TSD to get a copy to the DEC
Trans1 State ID	00000000
Trans2 State ID	00000000
Generator Ship Date	8070
Trans1 Recv Date	8070
Trans2 Recv Date	Not reported
TSD Site Recv Date	8070
Part A Recv Date	80822
Part B Recv Date	80717
Generator EPA ID	D82742124
Trans1 EPA ID	D121105
Trans2 EPA ID	Not reported
TSD ID	D121105
Waste Code	D008 - LEAD 5.0 MTCIP
Quantity	0015
Units	- Cubic yards(.85 tons)
Number of Containers	001
Container Type	CM - Metal boxes, cases, roll-offs
Handling Method	T Chemical, physical, or biological treatment.
Specific Gravity	100
Year	8
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Num	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	D82742124

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

BROOKLYN BRIDGE HUBER DYNAMIC [Continued]

100333103

Facility Name	000ER D00AMICS
Facility Address	0ED 000TO 0 0RO0T ST
Facility City	0RO0000
Facility Address 2	0ot reported
Country	0SA
County	0I
Mailing Name	000ER D00AMICS
Mailing Contact	000ER D00AMICS
Mailing Address	130-17 23RD A0E00E
Mailing Address 2	0ot reported
Mailing City	CO0E0E POI0T
Mailing State	00
Mailing Zip	0ot reported
Mailing Zip4	0ot reported
Mailing Country	0SA
Mailing Phone	718-445-4480
Document ID	00A0001701
Manifest Status	Completed after the designated time period for a TSD to get a copy to the DEC
Trans1 State ID	000000000
Trans2 State ID	000000000
Generator Ship Date	80070
Trans1 Recv Date	80070
Trans2 Recv Date	0ot reported
TSD Site Recv Date	80070
Part A Recv Date	800822
Part B Recv Date	800717
Generator EPA ID	00D082742124
Trans1 EPA ID	00D001201105
Trans2 EPA ID	0ot reported
TSD ID	00D001201105
Waste Code	D008 - 0EAD 5.0 M00 TC0P
Quantity	00015
Units	0 - Cubic yards0(.85 tons)
Number of Containers	001
Container Type	CM - Metal boxes, cases, roll-offs
Handling Method	T Chemical, physical, or biological treatment.
Specific Gravity	100
Year	80
Manifest Tracking Num	0ot reported
Import Ind	0ot reported
Export Ind	0ot reported
Discr Quantity Ind	0ot reported
Discr Type Ind	0ot reported
Discr Residue Ind	0ot reported
Discr Partial Relect Ind	0ot reported
Discr Full Relect Ind	0ot reported
Manifest Ref Num	0ot reported
Alt Fac RCRA Id	0ot reported
Alt Fac Sign Date	0ot reported
Mgmt Method Type Code	0ot reported
EPA ID	00D082742124
Facility Name	000ER D00AMICS
Facility Address	0ED 000TO 0 0RO0T ST
Facility City	0RO0000
Facility Address 2	0ot reported
Country	0SA

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP 00DI00S

EDR ID Number
EPA ID Number
Database(s)

BROOKLYN BRIDGE HUBER DYNAMIC (Continued)

100333103

County	01
Mailing Name	000ER D00AMICS
Mailing Contact	000ER D00AMICS
Mailing Address	130-17 23RD AVE00E
Mailing Address 2	Not reported
Mailing City	COVEE POIT
Mailing State	00
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	USA
Mailing Phone	718-445-4480
Document ID	00A0751023
Manifest Status	Completed after the designated time period for a TSD to get a copy to the DEC
Trans1 State ID	00S AS300
Trans2 State ID	Not reported
Generator Ship Date	80010
Trans1 Recv Date	80010
Trans2 Recv Date	Not reported
TSD Site Recv Date	80010
Part A Recv Date	81100
Part B Recv Date	80020
Generator EPA ID	00D082742124
Trans1 EPA ID	00D001201105
Trans2 EPA ID	Not reported
TSD ID	00D001201105
Waste Code	D008 - LEAD 5.0 MTCIP
Quantity	00015
Units	0 - Cubic yards(.85 tons)
Number of Containers	001
Container Type	CM - Metal boxes, cases, roll-offs
Handling Method	T Chemical, physical, or biological treatment.
Specific Gravity	100
Weight	80
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reflect Ind	Not reported
Discr Full Reflect Ind	Not reported
Manifest Ref Num	Not reported
Alt Fac RCRA Id	Not reported
Alt Fac Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	00D082742124
Facility Name	000ER D00AMICS
Facility Address	00D 000TO 0 00RO0T ST
Facility City	00RO0000
Facility Address 2	Not reported
Country	USA
County	01
Mailing Name	000ER D00AMICS
Mailing Contact	000ER D00AMICS
Mailing Address	130-17 23RD AVE00E
Mailing Address 2	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DI S

Database(s) EDR ID Number
 EPA ID Number

BROOKLYN BRIDGE HUBER DYNAMIC [Continued]

133313

Mailing City	COEE POIT
Mailing State	
Mailing ip	ot reported
Mailing ip4	ot reported
Mailing Country	SA
Mailing Phone	718-445-4480
Document ID	A02185
Manifest Status	Completed after the designated time period for a TSD to get a copy to the DEC
Trans1 State ID	00000000
Trans2 State ID	00000000
enerator Ship Date	8071
Trans1 Recv Date	8071
Trans2 Recv Date	ot reported
TSD Site Recv Date	8071
Part A Recv Date	8007
Part Recv Date	8072
enerator EPA ID	D82742124
Trans1 EPA ID	D121105
Trans2 EPA ID	ot reported
TSD ID	D121105
aste Code	D008 - EAD 5.0 M TC P
quantity	00020
nits	- Cubic yards(.85 tons)
umber of Containers	010
Container Type	TT - Cargo tank, tank trucks
andling Method	T Chemical, physical, or biological treatment.
Specific ravity	100
ear	8
Manifest Tracking um	ot reported
Import Ind	ot reported
Export Ind	ot reported
Discr quantity Ind	ot reported
Discr Type Ind	ot reported
Discr Residue Ind	ot reported
Discr Partial Relect Ind	ot reported
Discr ull Relect Ind	ot reported
Manifest Ref um	ot reported
Alt ac RCRA Id	ot reported
Alt ac Sign Date	ot reported
Mgmt Method Type Code	ot reported
EPA ID	D82742124
acility ame	ER DAMICS
acility Address	OD TO RO ST
acility City	RO
acility Address 2	ot reported
Country	SA
County	I
Mailing ame	ER DAMICS
Mailing Contact	ER DAMICS
Mailing Address	130-17 23RD AEE
Mailing Address 2	ot reported
Mailing City	COEE POIT
Mailing State	
Mailing ip	ot reported
Mailing ip4	ot reported
Mailing Country	SA

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP □□DI□□S

Database(s) EDR ID □umber
 EPA ID □umber

BROOKLYN BRIDGE HUBER DYNAMIC [Continued]

1□□3331□3

Mailing Phone□	718-445-4480
Document ID□	□□A0□□2053
Manifest Status□	Completed after the designated time period for a TSD□ to get a copy to the DEC
Trans1 State ID□	□□S□ AS300
Trans2 State ID□	□ot reported
□enerator Ship Date□	8□0814
Trans1 Recv Date□	8□0814
Trans2 Recv Date□	□ot reported
TSD Site Recv Date□	8□0814
Part A Recv Date□	8□0□27
Part □ Recv Date□	8□0824
□enerator EPA ID□	□□D□ 82742124
Trans1 EPA ID□	□□D□□12□1105
Trans2 EPA ID□	□ot reported
TSD□ ID□	□□D□□12□1105
□aste Code□	D008 - □EAD 5.0 M□□ TC□P
□quantity□	00015
□units□	□ - Cubic yards□(.85 tons)
□umber of Containers□	001
Container Type□	CM - Metal boxes, cases, roll-offs
□handling Method□	T Chemical, physical, or biological treatment.
Specific □ravity□	100
□ear□	8□
Manifest Tracking □um□	□ot reported
Import Ind□	□ot reported
Export Ind□	□ot reported
Discr □quantity Ind□	□ot reported
Discr Type Ind□	□ot reported
Discr Residue Ind□	□ot reported
Discr Partial Re□ect Ind□	□ot reported
Discr □ull Re□ect Ind□	□ot reported
Manifest Ref □um□	□ot reported
Alt □ac RCRA Id□	□ot reported
Alt □ac Sign Date□	□ot reported
Mgmt Method Type Code□	□ot reported
EPA ID□	□□D□ 82742124
□acility □ame□	□□□ER D□□AMICS
□acility Address□	0□D □□□TO□ □ □RO□T ST
□acility City□	□ROO□□□□
□acility Address 2□	□ot reported
Country□	□SA
County□	□I
Mailing □ame□	□□□ER D□□AMICS
Mailing Contact□	□□□ER D□□AMICS
Mailing Address□	130-17 23RD A□E□□E
Mailing Address 2□	□ot reported
Mailing City□	CO□□E□E POI□T
Mailing State□	□□
Mailing □ip□	□ot reported
Mailing □ip4□	□ot reported
Mailing Country□	□SA
Mailing Phone□	718-445-4480
Document ID□	□□A0□□1□□7
Manifest Status□	Completed after the designated time period for a TSD□ to get a copy to the DEC
Trans1 State ID□	000000000

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

BROOKLYN BRIDGE HUBER DYNAMIC [Continued]

100333103

Trans2 State ID	00000000
Generator Ship Date	80810
Trans1 Recv Date	80810
Trans2 Recv Date	Not reported
TSD Site Recv Date	80810
Part A Recv Date	80027
Part B Recv Date	80817
Generator EPA ID	00D082742124
Trans1 EPA ID	00D001201105
Trans2 EPA ID	Not reported
TSD ID	00D001201105
Waste Code	D008 - LEAD 5.0 M or more TCOP
Quantity	00015
Units	cu - Cubic yards(.85 tons)
Number of Containers	001
Container Type	CM - Metal boxes, cases, roll-offs
Handling Method	T Chemical, physical, or biological treatment.
Specific Gravity	100
Weight	80
Manifest Tracking Number	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Number	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	00D082742124
Facility Name	0000ER D00AMICS
Facility Address	00D 000TO 0 00RO0T ST
Facility City	00RO0000
Facility Address 2	Not reported
Country	00SA
County	00I
Mailing Name	0000ER D00AMICS
Mailing Contact	0000ER D00AMICS
Mailing Address	130-17 23RD A0000E
Mailing Address 2	Not reported
Mailing City	CO00E0E PO00T
Mailing State	000
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	00SA
Mailing Phone	718-445-4480
Document ID	00A1013511
Manifest Status	Completed after the designated time period for a TSD to get a copy to the DEC
Trans1 State ID	00S0 AS300
Trans2 State ID	Not reported
Generator Ship Date	000502
Trans1 Recv Date	000502
Trans2 Recv Date	Not reported
TSD Site Recv Date	000502

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

BROOKLYN BRIDGE HUBER DYNAMIC [Continued]

100333103

Part A Recv Date	01041
Part Recv Date	0002
Generator EPA ID	00D82742124
Trans1 EPA ID	00D001201105
Trans2 EPA ID	Not reported
TSD ID	00D001201105
Waste Code	D008 - LEAD 5.0 MTCIP
Quantity	00015
Units	0 - Cubic yards(.85 tons)
Number of Containers	001
Container Type	CM - Metal boxes, cases, roll-offs
Handling Method	T Chemical, physical, or biological treatment.
Specific Gravity	100
Year	00
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Num	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	00D82742124
Facility Name	0000ER D00AMICS
Facility Address	00D000TO0000RO00ST
Facility City	00RO0000
Facility Address 2	Not reported
Country	00SA
County	00I
Mailing Name	0000ER D00AMICS
Mailing Contact	0000ER D00AMICS
Mailing Address	130-17 23RD A00E00E
Mailing Address 2	Not reported
Mailing City	CO00E00E POI00T
Mailing State	000
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	00SA
Mailing Phone	718-445-4480
Document ID	00A1013517
Manifest Status	Completed after the designated time period for a TSD to get a copy to the DEC
Trans1 State ID	00S00AS300
Trans2 State ID	Not reported
Generator Ship Date	0000503
Trans1 Recv Date	0000503
Trans2 Recv Date	Not reported
TSD Site Recv Date	0000503
Part A Recv Date	01041
Part Recv Date	0002
Generator EPA ID	00D82742124
Trans1 EPA ID	00D001201105
Trans2 EPA ID	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

BROOKLYN BRIDGE HUBER DYNAMIC [Continued]

100333103

Container Type	CM - Metal boxes, cases, roll-offs
Handling Method	T Chemical, physical, or biological treatment.
Specific Gravity	100
Weight	0
Manifest Tracking Number	Not reported
Import Ind	Not reported
Export Ind	Not reported
Disc Quantity Ind	Not reported
Disc Type Ind	Not reported
Disc Residue Ind	Not reported
Disc Partial Reflect Ind	Not reported
Disc Full Reflect Ind	Not reported
Manifest Ref Num	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	00D082742124
Facility Name	0000ER D00AMICS
Facility Address	00D 000TO 0 00RO0T ST
Facility City	00RO0000
Facility Address 2	Not reported
Country	00SA
County	00I
Mailing Name	0000ER D00AMICS
Mailing Contact	0000ER D00AMICS
Mailing Address	130-17 23RD A0E00E
Mailing Address 2	Not reported
Mailing City	CO00E0E POI0T
Mailing State	00
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	00SA
Mailing Phone	718-445-4480
Document ID	00A0751210
Manifest Status	Completed after the designated time period for a TSD to get a copy to the DEC
Trans1 State ID	00S0 AS300
Trans2 State ID	Not reported
Generator Ship Date	801010
Trans1 Recv Date	801010
Trans2 Recv Date	Not reported
TSD Site Recv Date	801010
Part A Recv Date	801124
Part B Recv Date	801027
Generator EPA ID	00D082742124
Trans1 EPA ID	00D001201105
Trans2 EPA ID	Not reported
TSD ID	00D001201105
Waste Code	D008 - LEAD 5.0 M00 TC0P
Quantity	00020
Units	0 - Cubic yards(.85 tons)
Number of Containers	001
Container Type	CM - Metal boxes, cases, roll-offs
Handling Method	T Chemical, physical, or biological treatment.
Specific Gravity	100
Weight	80
Manifest Tracking Number	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DIS

Database(s) EDR ID Number
 EPA ID Number

BROOKLYN BRIDGE HUBER DYNAMIC [Continued]

133313

Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Num	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	DD 82742124
Facility Name	ER D AMICS
Facility Address	OD TO ROST
Facility City	RO
Facility Address 2	Not reported
Country	SA
County	I
Mailing Name	ER D AMICS
Mailing Contact	ER D AMICS
Mailing Address	130-17 23RD AEE
Mailing Address 2	Not reported
Mailing City	COEE POINT
Mailing State	
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	SA
Mailing Phone	718-445-4480
Document ID	A0751452
Manifest Status	Completed after the designated time period for a TSD to get a copy to the DEC
Trans1 State ID	AS300
Trans2 State ID	Not reported
Generator Ship Date	800
Trans1 Recv Date	800
Trans2 Recv Date	Not reported
TSD Site Recv Date	800
Part A Recv Date	81023
Part B Recv Date	8014
Generator EPA ID	DD 82742124
Trans1 EPA ID	DD 121105
Trans2 EPA ID	Not reported
TSD ID	DD 121105
Waste Code	D008 - EAD 5.0 M TC
Quantity	00015
Units	- Cubic yards(.85 tons)
Number of Containers	001
Container Type	CM - Metal boxes, cases, roll-offs
Handling Method	T Chemical, physical, or biological treatment.
Specific Gravity	100
Year	8
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DI S

Database(s) EDR ID Number
 EPA ID Number

BROOKLYN BRIDGE HUBER DYNAMIC [Continued]

133313

Discr Partial Relect Ind	Not reported
Discr Full Relect Ind	Not reported
Manifest Ref Num	Not reported
Alt Fac RCRA Id	Not reported
Alt Fac Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	82742124
Facility Name	BRIDGE HUBER DYNAMIC
Facility Address	130-17 23RD AVE
Facility City	ROOSEVELT
Facility Address 2	Not reported
Country	USA
County	NY
Mailing Name	BRIDGE HUBER DYNAMIC
Mailing Contact	BRIDGE HUBER DYNAMIC
Mailing Address	130-17 23RD AVE
Mailing Address 2	Not reported
Mailing City	ROOSEVELT
Mailing State	NY
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	USA
Mailing Phone	718-445-4480
Document ID	A0751747
Manifest Status	Completed after the designated time period for a TSD to get a copy to the DEC
Trans1 State ID	NY AS300
Trans2 State ID	Not reported
Generator Ship Date	8/1/04
Trans1 Recv Date	8/1/04
Trans2 Recv Date	Not reported
TSD Site Recv Date	8/1/04
Part A Recv Date	8/1/122
Part B Recv Date	8/1/018
Generator EPA ID	82742124
Trans1 EPA ID	12/1105
Trans2 EPA ID	Not reported
TSD ID	12/1105
Waste Code	D008 - LEAD 5.0 MTC
Quantity	00005
Units	Yards(.85 tons)
Number of Containers	001
Container Type	CM - Metal boxes, cases, roll-offs
Handling Method	T Chemical, physical, or biological treatment.
Specific Gravity	100
Year	8
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Relect Ind	Not reported
Discr Full Relect Ind	Not reported
Manifest Ref Num	Not reported
Alt Fac RCRA Id	Not reported
Alt Fac Sign Date	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

BROOKLYN BRIDGE HUBER DYNAMIC [Continued]

100333103

Mgmt Method Type Code	Not reported
EPA ID	00D082742124
Facility Name	0000ER D00AMICS
Facility Address	00D 000TO 0 00RO0T ST
Facility City	00RO0000
Facility Address 2	Not reported
Country	00SA
County	00I
Mailing Name	0000ER D00AMICS
Mailing Contact	0000ER D00AMICS
Mailing Address	130-17 23RD A0E00E
Mailing Address 2	Not reported
Mailing City	CO0E0E PO0T
Mailing State	00
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	00SA
Mailing Phone	718-445-4480
Document ID	00A0751008
Manifest Status	Completed after the designated time period for a TSD to get a copy to the DEC
Trans1 State ID	00S0 AS300
Trans2 State ID	Not reported
Generator Ship Date	801031
Trans1 Recv Date	801031
Trans2 Recv Date	Not reported
TSD Site Recv Date	801031
Part A Recv Date	801213
Part B Recv Date	801121
Generator EPA ID	00D082742124
Trans1 EPA ID	00D001201105
Trans2 EPA ID	Not reported
TSD ID	00D001201105
Waste Code	D008 - LEAD 5.0 M00 TC0P
Quantity	00020
Units	00 - Cubic yards0(.85 tons)
Number of Containers	001
Container Type	CM - Metal boxes, cases, roll-offs
Handling Method	T Chemical, physical, or biological treatment.
Specific Gravity	100
Weight	80
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Num	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	00D082742124
Facility Name	0000ER D00AMICS
Facility Address	00D 000TO 0 00RO0T ST
Facility City	00RO0000

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DI S

Database(s) EDR ID Number
 EPA ID Number

BROOKLYN BRIDGE HUBER DYNAMIC [Continued]

133313

Facility Address 2	Not reported
Country	SA
County	LI
Mailing Name	ROBER DYNAMIC
Mailing Contact	ROBER DYNAMIC
Mailing Address	130-17 23RD AVE
Mailing Address 2	Not reported
Mailing City	COLE E POINT
Mailing State	NY
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	SA
Mailing Phone	718-445-4480
Document ID	A075034
Manifest Status	Completed after the designated time period for a TSD to get a copy to the DEC
Trans1 State ID	NY AS300
Trans2 State ID	Not reported
Generator Ship Date	8/1/103
Trans1 Recv Date	8/1/103
Trans2 Recv Date	Not reported
TSD Site Recv Date	8/1/103
Part A Recv Date	8/1/21
Part B Recv Date	8/1/21
Generator EPA ID	D 82742124
Trans1 EPA ID	D 12/1105
Trans2 EPA ID	Not reported
TSD ID	D 12/1105
Waste Code	D008 - EAD 5.0 M TC P
Quantity	00015
Units	- Cubic yards(.85 tons)
Number of Containers	001
Container Type	CM - Metal boxes, cases, roll-offs
Handling Method	T Chemical, physical, or biological treatment.
Specific Gravity	100
Year	8
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Num	Not reported
Alt Fac RCRA Id	Not reported
Alt Fac Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	D 82742124
Facility Name	ROBER DYNAMIC
Facility Address	OD DOT DOT DOT DOT ST
Facility City	ROO
Facility Address 2	Not reported
Country	SA
County	LI
Mailing Name	ROBER DYNAMIC
Mailing Contact	ROBER DYNAMIC

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

BROOKLYN BRIDGE HUBER DYNAMIC [Continued]

100333103

Mailing Address	130-17 23RD AVE
Mailing Address 2	Not reported
Mailing City	CORNER POINT
Mailing State	
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	USA
Mailing Phone	718-445-4480
Document ID	0A002001
Manifest Status	Completed after the designated time period for a TSD to get a copy to the DEC
Trans1 State ID	000000000
Trans2 State ID	000000000
Generator Ship Date	8080
Trans1 Recv Date	8080
Trans2 Recv Date	Not reported
TSD Site Recv Date	80810
Part A Recv Date	8021
Part B Recv Date	80817
Generator EPA ID	0D82742124
Trans1 EPA ID	0D001201105
Trans2 EPA ID	Not reported
TSD ID	0D001201105
Waste Code	D008 - LEAD 5.0 MTC
Quantity	00015
Units	- Cubic yards(.85 tons)
Number of Containers	001
Container Type	CM - Metal boxes, cases, roll-offs
Handling Method	T Chemical, physical, or biological treatment.
Specific Gravity	100
Weight	8
Manifest Tracking Number	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reflect Ind	Not reported
Discr Full Reflect Ind	Not reported
Manifest Ref Number	Not reported
Alt Fac RCRA Id	Not reported
Alt Fac Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	0D82742124
Facility Name	000ER D00AMICS
Facility Address	0D 000TO 0 0RO0T ST
Facility City	0RO0000
Facility Address 2	Not reported
Country	USA
County	
Mailing Name	000ER D00AMICS
Mailing Contact	000ER D00AMICS
Mailing Address	130-17 23RD AVE
Mailing Address 2	Not reported
Mailing City	CORNER POINT
Mailing State	
Mailing Zip	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

BROOKLYN BRIDGE HUBER DYNAMIC [Continued]

100333103

Mailing Zip 07030 Not reported
 Mailing Country USA
 Mailing Phone 718-445-4480

[Click this hyperlink](#) while viewing on your computer to access 18 additional MAESTRO record(s) in the EDR Site Report.

10
 West
 1/8
 439 ft.

4-1 WATER ST
 4-1 WATER ST
 BROOKLYN, NY 11211

NY Spills S10613747
 N/A

Relative
 Higher

Spills

Actual
 9 ft.

Site ID 177524
 Facility Addr2 Not reported
 Facility ID 030127
 Spill Number 030127
 Facility Type ER
 SICS 2401
 Region of Spill 2
 Investigator S
 Referred To Not reported
 Spill Date 05/05/03
 Reported to Dept 05/05/03
 CID 10
 Spill Cause Unknown
 Water Affected Not reported
 Spill Source Unknown
 Spill Modifier Other
 Cleanup Ceased
 Cleanup Meets Std false
 Last Inspection
 Recommended Penalty Penalty Not Recommended
 ST Trust false
 Spill Class Possible release with minimal potential for fire or hazard or known release with no damage. DEC Response. Billing Responsible Party. Corrective action taken.
 Spill Closed Dt
 Remediation Phase 1
 Date Entered In Computer 05/05/03
 Spill Record Last Update 10:30:00
 Spiller Name MR ET OSTED
 Spiller Company Not reported
 Spiller Address 4-10 ATER ST
 Spiller City, St, Zip BROOKLYN, NY 11201-001
 Spiller Company
 Spiller Phone (14) 235-7815
 Contact Name MR ET OSTED
 Contact Phone (14) 235-7815
 DEC Region 2
 Program Number 030127
 DER Facility ID 14170
 Site ID 177524
 Operable Unit ID 8771
 Operable Unit 01
 Material ID 505778
 Material Code 00A
 Material Name OIL PETROEUM

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP ID IS

Database(s) EDR ID Number
 EPA ID Number

4-1 WATER ST (Continued)

S1613747

Case No. Not reported
 Material A Petroleum
 Quantity 0.00
 Units Gallons
 Recovered 0.00
 Resource Affected Groundwater
 Oxygenate false
 DEC Memo

Start DECRemark - 030127 Prior to Sept, 2004 data translation this spill lead
 DEC field was "TIPPLE" 5/5/03 - [redacted] unable to reach either Matt [redacted]
 or [redacted] Obstfeld today. Contaminated soil letter sent to 4 [redacted] ater Street [redacted] C, 850
 3rd Avenue, [redacted] ew [redacted] ork, [redacted] 10022-[redacted]222. [redacted] 24/03 CHRIS SEIB [redacted] FROM [redacted] ITESTO [redacted] P [redacted] O [redacted]
 [redacted] 08-[redacted]8-7777 E [redacted] 308 [redacted] E [redacted] T A MESSA [redacted] E T [redacted] AT [redacted] E [redacted] AS [redacted] O [redacted] T [redacted] E PRO [redacted] ECT MA [redacted] A [redacted] ER.
 TIPPLE [redacted] E [redacted] T A MESSA [redacted] E O [redacted] IS MAC [redacted] I [redacted] E. 10/30/03 Tipple met with the
 consultant Chris Seib (cell [redacted] 08-803-52[redacted]1) the property owner and the CM.
 The remaining contaminants were obviously slowly moving from the vados zone
 from the [redacted] PD property adjacent to the [redacted] northern property line. If post ex
 samples taken from the remaining three walls of the excavation, a impermeable
 wall is engineered and constructed to protect the site from the adjacent
 property's problem, and all remaining of the neighbors petroleum contributions
 are removed, no further action will be required for this site 11/8/05
 Called [redacted] et [redacted] Obstfeld with no answer. [redacted] [redacted] 10/30/03 Reassigned to Sun.
 (MS) E [redacted] D DECRemark - 030127
 Remarks Start CallerRemark - 030127 soil and groundwater contamination encountered
 during subsurface investigation - further investigation and remediation
 recommended E [redacted] D CallerRemark - 030127

B11 TEXACO SERVICE STA. 14-18 FULTON SERV. INC.
 WSW 14 OLD FULTON STREET
 1/8 BROOKLYN, NY 11201
 8 ft.

UST U1836333
 HIST UST N/A

Site 1 of 3 in cluster B

Relative Higher

ST
 ST

Actual 1 ft.

Facility Id 2-257
 Expiration Date 08/22/08
 Renewal Date
 Total Capacity 000
 Facility Type Not reported
 Mailing Company 14-18 [redacted] TO [redacted] SER., INC.
 Mailing Title Not reported
 Mailing Contact AT [redacted] ER [redacted] E [redacted] O [redacted] DSMIT
 Mailing Address 14 Old [redacted] TO [redacted] STREET
 Mailing Address 2 Not reported
 Mailing City BROOKLYN
 Mailing State
 Mailing Zip Code 11201
 Mailing Phone No (718) 500-122
 Mailing Email Not reported
 Owner Title Not reported
 Owner Name Not reported
 Owner Address 14 Old [redacted] TO [redacted] STREET
 Owner Address 2 Not reported
 Owner State
 Owner Zip Code 11201
 Owner Phone (718) 858-8131
 Owner Company DAVID O [redacted] DSMIT C/O 14-18 [redacted] TO [redacted] SER., INC.

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

TEXACO SERVICE STA. 14-18 FULTON SERV.INC. Continued

U001836333

Emergency Contact AT ERIE
 Emergency Phone (718) 500-122
 Operator DAVID O'DSMIT
 Operator Phone (718) 500-122
 Owner City ROOSEVELT
 Owner Sub Type Corporate or Commercial
 TM 58002.0738
 TM 4507410.5147
 Site Type Name Other
 Site Type Status Active
 Comments Not reported

Program Type PIS

Tank Number 001
 Tank Location Name Underground
 Tank Status Closed - In Place
 Tank Model Not reported
 Pipe Model Not reported
 Active Status Inactive
 Install Date
 Capacity Gallons 550
 Material Name Gasoline
 Percentage 100.00
 Tank Type Name Steel/Carbon Steel/Iron
 Tank Internal Protection None
 Tank Internal Protection 1 None
 Tank Internal Protection 2 Not reported
 Pipe Location Name No Piping
 Pipe Type Name Galvanized Steel
 Pipe External Protection 1 None
 Pipe External Protection 2 Not reported
 Tank Secondary Containment 1 None
 Tank Secondary Containment 2 Not reported
 Pipe Secondary Containment Not reported
 Tank Leak Detection 1 None
 Tank Leak Detection 2 Not reported
 Pipe Leak Detection 1 Not reported
 Pipe Leak Detection 2 Not reported
 Type Of Overfill Prevention 1 None
 Type Of Overfill Prevention 2 Not reported
 Dispenser Method Suction
 Spill Prevention Not reported
 Tightness Test Method Testing Not Required
 Date Tested
 Next Test Date
 Date Tank Closed 010103

Tank Number 002
 Tank Location Name Underground
 Tank Status Closed - In Place
 Tank Model Not reported
 Pipe Model Not reported
 Active Status Inactive
 Install Date
 Capacity Gallons 550

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP 00DI00S

EDR ID Number
EPA ID Number
Database(s)

TEXACO SERVICE STA. 14-18 FULTON SERV.INC. Continued

U 1836333

Material Name Gasoline
Percentage 100.00
Tank Type Steel Carbon Steel Iron
Tank Internal Protection None
Tank Internal Protection 1 None
Tank Internal Protection 2 Not reported
Pipe Location None
Pipe Type None
Pipe External Protection 1 None
Pipe External Protection 2 Not reported
Tank Secondary Containment 1 None
Tank Secondary Containment 2 Not reported
Pipe Secondary Containment Not reported
Tank Leak Detection 1 None
Tank Leak Detection 2 Not reported
Pipe Leak Detection 1 Not reported
Pipe Leak Detection 2 Not reported
Type Of Overfill Prevention 1 None
Type Of Overfill Prevention 2 Not reported
Dispenser Method Suction
Spill Prevention Not reported
Tightness Test Method Testing Not Required
Date Tested
Next Test Date
Date Tank Closed 01/03

Tank Number 003
Tank Location None
Tank Status Closed - In Place
Tank Model Not reported
Pipe Model Not reported
Active Status Inactive
Install Date
Capacity Gallons 550
Material Name Gasoline
Percentage 100.00
Tank Type Steel Carbon Steel Iron
Tank Internal Protection None
Tank Internal Protection 1 None
Tank Internal Protection 2 Not reported
Pipe Location None
Pipe Type None
Pipe External Protection 1 None
Pipe External Protection 2 Not reported
Tank Secondary Containment 1 None
Tank Secondary Containment 2 Not reported
Pipe Secondary Containment Not reported
Tank Leak Detection 1 None
Tank Leak Detection 2 Not reported
Pipe Leak Detection 1 Not reported
Pipe Leak Detection 2 Not reported
Type Of Overfill Prevention 1 None
Type Of Overfill Prevention 2 Not reported
Dispenser Method Suction
Spill Prevention Not reported
Tightness Test Method Testing Not Required

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP 00DI00S

EDR ID Number
EPA ID Number
Database(s)

TEXACO SERVICE STA. 14-18 FULTON SERV.INC. Continued

U 1836333

Date Tested 00
Next Test Date 00
Date Tank Closed 000103

Tank Number 004
Tank Location Name Underground
Tank Status Closed - In Place
Tank Model Not reported
Pipe Model Not reported
Active Status Inactive
Install Date 00
Capacity Gallons 550
Material Name Gasoline
Percentage 100.00
Tank Type Name Steel|Carbon Steel|Iron
Tank Internal Protection 1 One
Tank Internal Protection 2 Not reported
Pipe Location Name No Piping
Pipe Type Name Galvanized Steel
Pipe External Protection 1 One
Pipe External Protection 2 Not reported
Tank Secondary Containment 1 One
Tank Secondary Containment 2 Not reported
Pipe Secondary Containment Not reported
Tank Leak Detection 1 One
Tank Leak Detection 2 Not reported
Pipe Leak Detection 1 Not reported
Pipe Leak Detection 2 Not reported
Type Of Overfill Prevention 1 One
Type Of Overfill Prevention 2 Not reported
Dispenser Method Suction
Spill Prevention Not reported
Tightness Test Method Testing Not Required
Date Tested 00
Next Test Date 00
Date Tank Closed 000103

Tank Number 005
Tank Location Name Underground
Tank Status Closed - In Place
Tank Model Not reported
Pipe Model Not reported
Active Status Inactive
Install Date 00
Capacity Gallons 550
Material Name Gasoline
Percentage 100.00
Tank Type Name Steel|Carbon Steel|Iron
Tank Internal Protection 1 One
Tank Internal Protection 2 Not reported
Pipe Location Name No Piping
Pipe Type Name Galvanized Steel
Pipe External Protection 1 One

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP 00DI00S

EDR ID Number
EPA ID Number
Database(s)

TEXACO SERVICE STA. 14-18 FULTON SERV.INC. Continued

U 1836333

Pipe External Protection 2 Not reported
Tank Secondary Containment 1 None
Tank Secondary Containment 2 Not reported
Pipe Secondary Containment Not reported
Tank Leak Detection 1 None
Tank Leak Detection 2 Not reported
Pipe Leak Detection 1 Not reported
Pipe Leak Detection 2 Not reported
Type Of Overfill Prevention 1 None
Type Of Overfill Prevention 2 Not reported
Dispenser Method Suction
Spill Prevention Not reported
Tightness Test Method Testing Not Required
Date Tested
Next Test Date
Date Tank Closed 01013

Tank Number 00
Tank Location Name Underground
Tank Status Closed - In Place
Tank Model Not reported
Pipe Model Not reported
Active Status Inactive
Install Date
Capacity Gallons 550
Material Name Other
Percentage 100.00
Tank Type Name Steel Carbon Steel Iron
Tank Internal Protection None
Tank Internal Protection 1 None
Tank Internal Protection 2 Not reported
Pipe Location Name No Piping
Pipe Type Name No Piping
Pipe External Protection 1 None
Pipe External Protection 2 Not reported
Tank Secondary Containment 1 None
Tank Secondary Containment 2 Not reported
Pipe Secondary Containment Not reported
Tank Leak Detection 1 None
Tank Leak Detection 2 Not reported
Pipe Leak Detection 1 Not reported
Pipe Leak Detection 2 Not reported
Type Of Overfill Prevention 1 None
Type Of Overfill Prevention 2 Not reported
Dispenser Method Not reported
Spill Prevention Not reported
Tightness Test Method Testing Not Required
Date Tested
Next Test Date
Date Tank Closed 01013

Tank Number 007
Tank Location Name Underground
Tank Status In Service
Tank Model Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

EDR ID Number
 EPA ID Number
 Database(s)

TEXACO SERVICE STA. 14-18 FULTON SERV.INC. Continued

U001836333

Pipe Model Not reported
 Active Status Active
 Install Date 0103
 Capacity Gallons 2000
 Material Name Gasoline
 Percentage 100.00
 Tank Type Name Steel/Carbon Steel/Iron
 Tank Internal Protection Epoxy Liner
 Tank Internal Protection 1 Original Sacrificial Anode
 Tank Internal Protection 2 Not reported
 Pipe Location Name Underground/On-ground
 Pipe Type Name Galvanized Steel
 Pipe External Protection 1 Original Sacrificial Anode
 Pipe External Protection 2 Not reported
 Tank Secondary Containment 1 Double-Valled (Underground)
 Tank Secondary Containment 2 Not reported
 Pipe Secondary Containment Not reported
 Tank Leak Detection 1 Interstitial - Electronic Monitoring
 Tank Leak Detection 2 Not reported
 Pipe Leak Detection 1 Not reported
 Pipe Leak Detection 2 Not reported
 Type Of Overfill Prevention 1 High Level Alarm
 Type Of Overfill Prevention 2 Not reported
 Dispenser Method Suction
 Spill Prevention Catch Basin
 Tightness Test Method Testing Not Required
 Date Tested
 Next Test Date 0108
 Date Tank Closed

Tank Number 008
 Tank Location Name Underground
 Tank Status In Service
 Tank Model Not reported
 Pipe Model Not reported
 Active Status Active
 Install Date 0103
 Capacity Gallons 2000
 Material Name Gasoline
 Percentage 100.00
 Tank Type Name Steel/Carbon Steel/Iron
 Tank Internal Protection None
 Tank Internal Protection 1 Original Sacrificial Anode
 Tank Internal Protection 2 Not reported
 Pipe Location Name Underground/On-ground
 Pipe Type Name Galvanized Steel
 Pipe External Protection 1 Original Sacrificial Anode
 Pipe External Protection 2 Not reported
 Tank Secondary Containment 1 Double-Valled (Underground)
 Tank Secondary Containment 2 Not reported
 Pipe Secondary Containment Not reported
 Tank Leak Detection 1 Interstitial - Electronic Monitoring
 Tank Leak Detection 2 Not reported
 Pipe Leak Detection 1 Not reported
 Pipe Leak Detection 2 Not reported
 Type Of Overfill Prevention 1 High Level Alarm

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

EDR ID Number
 EPA ID Number
 Database(s)

TEXACO SERVICE STA. 14-18 FULTON SERV.INC. Continued

U001836333

Type Of Overfill Prevention 2 Not reported
 Dispenser Method Suction
 Spill Prevention Catch Basin
 Tightness Test Method Testing Not Required
 Date Tested
 Next Test Date 01/08
 Date Tank Closed

Tank Number 00
 Tank Location Name Underground
 Tank Status In Service
 Tank Model Not reported
 Pipe Model Not reported
 Active Status Active
 Install Date 01/03
 Capacity Gallons 2000
 Material Name Diesel
 Percentage 100.00
 Tank Type Name Steel/Carbon Steel/Iron
 Tank Internal Protection None
 Tank Internal Protection 1 Original Sacrificial Anode
 Tank Internal Protection 2 Not reported
 Pipe Location Name Underground/On-ground
 Pipe Type Name Galvanized Steel
 Pipe External Protection 1 Original Sacrificial Anode
 Pipe External Protection 2 Not reported
 Tank Secondary Containment 1 Double-walled (Underground)
 Tank Secondary Containment 2 Not reported
 Pipe Secondary Containment Not reported
 Tank Leak Detection 1 Interstitial - Electronic Monitoring
 Tank Leak Detection 2 Not reported
 Pipe Leak Detection 1 Not reported
 Pipe Leak Detection 2 Not reported
 Type Of Overfill Prevention 1 High Level Alarm
 Type Of Overfill Prevention 2 Not reported
 Dispenser Method Suction
 Spill Prevention Catch Basin
 Tightness Test Method Testing Not Required
 Date Tested
 Next Test Date 01/08
 Date Tank Closed

LIST ST

PS Number 2-257
 SPDES Number Not reported
 Emergency Contact MARTIN STER
 Emergency Telephone (718) 41-5400
 Operator A/E STER
 Operator Telephone (718) 51-122
 Owner Name A/E STER C/O 18 000 TOO SER., I.C.
 Owner Address 14 O/D 000 TOO STREET
 Owner City,St,Zip BROOKLYN, NY 11201
 Owner Telephone (718) 41-5400
 Owner Type Corporate/Commercial
 Owner Subtype Not reported
 Mailing Name 18 000 TOO SER., I.C.

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
EPA ID Number

TEXACO SERVICE STA. 14-18 FULTON SERV.INC. Continued

U 1836333

Mailing Address 14 OGD ONTO STREET
Mailing Address 2 Not reported
Mailing City,St,Zip BROOKLYN, NY 11201
Mailing Contact AESTER
Mailing Telephone (718) 500-1220
Owner Mark First Owner
Facility Status 1 - Active PMS facility, i.e. total capacity of the PMS tanks is greater than 1,100 gallons, regardless if Subpart 300-14 tanks exist or not at the facility.
Facility Addr2 14 OGD ONTO STREET
SIS ID 0101
Old PMS Number Not reported
Facility Type RETAIL GASOLINE SALES
Inspected Date Not reported
Inspector Not reported
Inspection Result Not reported
Federal ID Not reported
Certification Flag false
Certification Date 08/05/2008
Expiration Date 08/23/2003
Renew Flag false
Renewal Date Not reported
Total Capacity 000
AMT True
Facility Screen No Missing Data
Owner Screen No Missing Data
Tank Screen No Missing Data
Dead Letter false
CIS Number Not reported
Town or City ELLERWOOD CITY
County Code 01
Town or City 01
Region 2
Tank Id 001
Tank Location BROADROAD
Tank Status Closed-In Place
Install Date Not reported
Capacity (gals) 550
Product Stored UNLEADED GASOLINE
Tank Type Steel/carbon steel
Tank Internal Not reported
Tank External Not reported
Pipe Location Not reported
Pipe Type ALUMINUM STEEL
Pipe Internal Not reported
Pipe External Not reported
Second Containment One
Leak Detection One
Overfill Prot Not reported
Dispenser Suction
Date Tested Not reported
Next Test Date Not reported
Missing Data for Tank Minor Data Missing
Date Closed 00/01/2003
Test Method Not reported
Deleted false

Map ID
Direction
Distance
Distance (ft.)
Elevation

MAP DI S

Database(s)
EDR ID Number
EPA ID Number

TEXACO SERVICE STA. 14-18 FULTON SERV.INC. Continued

U 1836333

Updated True
Lat/long Not reported

Tank Id 002
Tank Location DERROD
Tank Status Closed-In Place
Install Date Not reported
Capacity (gals) 550
Product Stored EADED ASOE
Tank Type Steel/carbon steel
Tank Internal Not reported
Tank External Not reported
Pipe Location Not reported
Pipe Type AAED STEE
Pipe Internal Not reported
Pipe External Not reported
Second Containment One
Leak Detection One
Overfill Prot Not reported
Dispenser Suction
Date Tested Not reported
Next Test Date Not reported
Missing Data for Tank Minor Data Missing
Date Closed 000113
Test Method Not reported
Deleted false
Updated True
Lat/long Not reported

Tank Id 003
Tank Location DERROD
Tank Status Closed-In Place
Install Date Not reported
Capacity (gals) 550
Product Stored EADED ASOE
Tank Type Steel/carbon steel
Tank Internal Not reported
Tank External Not reported
Pipe Location Not reported
Pipe Type AAED STEE
Pipe Internal Not reported
Pipe External Not reported
Second Containment One
Leak Detection One
Overfill Prot Not reported
Dispenser Suction
Date Tested Not reported
Next Test Date Not reported
Missing Data for Tank Minor Data Missing
Date Closed 000113
Test Method Not reported
Deleted false
Updated True
Lat/long Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation

MAP 00DI00S

Database(s)
EDR ID Number
EPA ID Number

TEXACO SERVICE STA. 14-18 FULTON SERV.INC. Continued

U1836333

Tank Id 004
Tank Location DERROD
Tank Status Closed-In Place
Install Date Not reported
Capacity (gals) 550
Product Stored EADED ASOE
Tank Type Steel carbon steel
Tank Internal Not reported
Tank External Not reported
Pipe Location Not reported
Pipe Type AAED STEE
Pipe Internal Not reported
Pipe External Not reported
Second Containment One
Leak Detection One
Overfill Prot Not reported
Dispenser Suction
Date Tested Not reported
Next Test Date Not reported
Missing Data for Tank Minor Data Missing
Date Closed 001103
Test Method Not reported
Deleted False
Updated True
Lat/long Not reported

Tank Id 005
Tank Location DERROD
Tank Status Closed-In Place
Install Date Not reported
Capacity (gals) 550
Product Stored EADED ASOE
Tank Type Steel carbon steel
Tank Internal Not reported
Tank External Not reported
Pipe Location Not reported
Pipe Type AAED STEE
Pipe Internal Not reported
Pipe External Not reported
Second Containment One
Leak Detection One
Overfill Prot Not reported
Dispenser Suction
Date Tested Not reported
Next Test Date Not reported
Missing Data for Tank Minor Data Missing
Date Closed 001103
Test Method Not reported
Deleted False
Updated True
Lat/long Not reported

Tank Id 00
Tank Location DERROD
Tank Status Closed-In Place

Map ID
Direction
Distance
Distance (ft.)
Elevation

MAP 00DI00S

Database(s)
EDR ID Number
EPA ID Number

TEXACO SERVICE STA. 14-18 FULTON SERV.INC. Continued

U 1836333

Install Date Not reported
Capacity (gals) 550
Product Stored
Tank Type Steel/carbon steel
Tank Internal Not reported
Tank External Not reported
Pipe Location Not reported
Pipe Type Not reported
Pipe Internal Not reported
Pipe External Not reported
Second Containment None
Leak Detection None
Overfill Prot Not reported
Dispenser Gravity
Date Tested Not reported
Next Test Date Not reported
Missing Data for Tank Minor Data Missing
Date Closed 01/13
Test Method Not reported
Deleted false
Updated True
Lat/long Not reported

Tank Id 007
Tank Location DERROD
Tank Status In Service
Install Date 1/30/01
Capacity (gals) 2000
Product Stored EADED ASOE
Tank Type Steel/carbon steel
Tank Internal None
Tank External Sacrificial Anode
Pipe Location Underground
Pipe Type AAED STEEL
Pipe Internal None
Pipe External Sacrificial Anode
Second Containment Fault (w/access)
Leak Detection Electronic
Overfill Prot Catch Basin, High Level Alarm
Dispenser Suction
Date Tested Not reported
Next Test Date Not reported
Missing Data for Tank No Missing Data
Date Closed Not reported
Test Method Not reported
Deleted false
Updated True
Lat/long Not reported

Tank Id 008
Tank Location DERROD
Tank Status In Service
Install Date 1/30/01
Capacity (gals) 2000
Product Stored EADED ASOE

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
EPA ID Number

TEXACO SERVICE STA. 14-18 FULTON SERV.INC. 00 Continued 00

U 001836333

Tank Type 00 Steel/carbon steel
Tank Internal 00 00one
Tank External 00 Sacrificial Anode
Pipe Location 00 00nderground
Pipe Type 00 00A 00A 00IED STEEL 00
Pipe Internal 00 00one
Pipe External 00 Sacrificial Anode
Second Containment 00 00ault (w/access)
Leak Detection 00 Electronic
Overfill Prot 00 Catch 00asin, 00igh 00evel Alarm
Dispenser 00 Suction
Date Tested 00 00ot reported
Next Test Date 00 00ot reported
Missing Data for Tank 00 00o Missing Data
Date Closed 00 00ot reported
Test Method 00 00ot reported
Deleted 00 00alse
Updated 00 True
Lat:long 00 00ot reported

Tank Id 00 0000
Tank Location 00 00DER 00RO 00D
Tank Status 00 In Service
Install Date 00 1 0030 0001
Capacity (gals) 00 2000
Product Stored 00 00EADED 00ASO 00IE
Tank Type 00 Steel/carbon steel
Tank Internal 00 00one
Tank External 00 Sacrificial Anode
Pipe Location 00 00nderground
Pipe Type 00 00A 00A 00IED STEEL 00
Pipe Internal 00 00one
Pipe External 00 Sacrificial Anode
Second Containment 00 00ault (w/access)
Leak Detection 00 Electronic
Overfill Prot 00 Catch 00asin, 00igh 00evel Alarm
Dispenser 00 Suction
Date Tested 00 00ot reported
Next Test Date 00 00ot reported
Missing Data for Tank 00 00o Missing Data
Date Closed 00 00ot reported
Test Method 00 00ot reported
Deleted 00 00alse
Updated 00 True
Lat:long 00 00ot reported

C12 SALVAGE WAREHOUSE
NW 2 NEW DOCK ST
1/8 BROOKLYN, NY 112 01
13 ft.

NY MANIFEST 1 00922 00612
N/A

Relative 00
Lower

Site 1 002 in cluster C

MA 00EST 00
Document ID 00 0000 00880 008
Manifest Status 00 00ot reported
Trans1 State ID 00 MA50000023 004
Trans2 State ID 00 00ot reported

Actual 00
1 ft.

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

SALVAGE WAREHOUSE Continued

10922612

Generator Ship Date	02/05/10
Trans1 Recv Date	02/05/10
Trans2 Recv Date	Not reported
TSD Site Recv Date	02/05/10
Part A Recv Date	Not reported
Part B Recv Date	Not reported
Generator EPA ID	00D00002828
Trans1 EPA ID	A0000033730
Trans2 EPA ID	Not reported
TSD ID	A001
Waste Code	D00 - MERCURY 0.2 MTC
Quantity	02851
Units	- Gallons (liquids only) (8.3 pounds)
Number of Containers	005
Container Type	C - Fiber or plastic boxes, cartons
Handling Method	R Material recovery of more than 75 percent of the total material.
Specific Gravity	01.00
Weight	
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Num	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	00D00002828
Facility Name	SA00A0E0ARE00SE
Facility Address	20E0 DOC0 ST
Facility City	0ROO0000
Facility Address 2	Not reported
Country	0SA
County	0I
Mailing Name	SA00A0E0ARE00SE
Mailing Contact	0S
Mailing Address	20E0 DOC0 ST
Mailing Address 2	Not reported
Mailing City	0ROO0000
Mailing State	00
Mailing Zip	Not reported
Mailing Zip4	0017
Mailing Country	0SA
Mailing Phone	718-43-4077

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation



Site

Database(s)

EDR ID Number
 EPA ID Number

C13 NYC DGS - SALVAGE WAREHOUSE
NW 2 NEW DOCK ST
 1/8 BROOKLYN, NY 11211
 13 ft.

RCRA-SQG 11233161
FINDS NYR00062828

Site 2 of 2 in cluster C

Relative Lower

RCRAInfo
 Owner: NYC DEPT OF ENVIRONMENTAL SERVICES
 (212) 312-8700

Actual 1 ft.

EPA ID: R00002828
 Contact: IAN SHADE
 (718) 81-405

Classification: Small quantity generator
 TSD Activities: Not reported
 Violation Status: No violations found

Other Pertinent Environmental Activity Identified at Site

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

D14 CONSOLIDATED EDISON
East WATER ST / MAIN ST
 1/8 BROOKLYN, NY 11211
 24 ft.

NY MANIFEST S1860922
 N/A

Site 1 of 1 in cluster D

Relative Higher

Manifest ID: 07
 Manifest Status: 001450207E
 Trans1 State ID: P004151304
 Trans2 State ID: Not reported
 Generator Ship Date: D07744423
 Trans1 Recv Date: Not reported
 Trans2 Recv Date: D0008235
 TSD Site Recv Date: Not reported
 Part A Recv Date: Not reported
 Part B Recv Date: Not reported
 Generator EPA ID:
 Trans1 EPA ID:
 Trans2 EPA ID:
 TSD ID:
 Waste Code:
 Quantity: Not reported
 Units: 2
 Number of Containers: DM
 Container Type: 140
 Handling Method:
 Specific Gravity: 1
 Waste Code:
 Quantity: Not reported
 Units: Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

CONSOLIDATED EDISON (Continued)

S186922

Number of Containers	Not reported
Container Type	Not reported
Handling Method	Not reported
Specific Gravity	Not reported
Year	Not reported
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Num	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	00P004151304
Facility Name	CONSOLIDATED EDISON
Facility Address	ATER ST MAI ST
Facility City	ROO
Facility Address 2	M 325
Country	SA
County	
Mailing Name	CONSOLIDATED EDISON
Mailing Contact	CONSOLIDATED EDISON
Mailing Address	4 IR PLACE RM 828
Mailing Address 2	Not reported
Mailing City	EO OR
Mailing State	
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	SA
Mailing Phone	Not reported
Document ID	07
Manifest Status	001450207E
Trans1 State ID	00P004151304
Trans2 State ID	Not reported
Generator Ship Date	00D07744423
Trans1 Recv Date	Not reported
Trans2 Recv Date	00D008235
TSD Site Recv Date	Not reported
Part A Recv Date	Not reported
Part B Recv Date	Not reported
Generator EPA ID	
Trans1 EPA ID	
Trans2 EPA ID	
TSD ID	
Waste Code	
Quantity	Not reported
Units	1
Number of Containers	DM
Container Type	70
Handling Method	
Specific Gravity	1
Waste Code	

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

CONSOLIDATED EDISON (Continued)

S186922

Quantity	Not reported
Units	Not reported
Number of Containers	Not reported
Container Type	Not reported
Handling Method	Not reported
Specific Gravity	Not reported
Year	Not reported
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Num	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	00P004151304
Facility Name	CONSOLIDATED EDISON
Facility Address	ATER ST MAI ST
Facility City	ROO
Facility Address 2	M 325
Country	SA
County	
Mailing Name	CONSOLIDATED EDISON
Mailing Contact	CONSOLIDATED EDISON
Mailing Address	4 IR PLACE RM 828
Mailing Address 2	Not reported
Mailing City	EE OR
Mailing State	
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	SA
Mailing Phone	Not reported

D1 NYCDEP
 East MAIN ST / WATER ST
 1/8 BROOKLYN, NY 11202
 24 ft.

NY MANIFEST 1923142
 N/A

Relative Higher

Site 2 00 in cluster D

Actual 13 ft.

MAEST	
Document ID	002277153
Manifest Status	Completed copy
Trans1 State ID	002A004
Trans2 State ID	Not reported
Generator Ship Date	830118
Trans1 Recv Date	830118
Trans2 Recv Date	Not reported
TSD Site Recv Date	830118
Part A Recv Date	030202
Part B Recv Date	030202
Generator EPA ID	00P00077405
Trans1 EPA ID	00D041782
Trans2 EPA ID	Not reported
TSD ID	00D041782

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s)
 EDR ID Number
 EPA ID Number

NYCDEP Continued

10923142

Waste Code	D001 - O-ISTED IITA E ASTES
Quantity	00055
Units	- Gallons (liquids only)(8.3 pounds)
Number of Containers	001
Container Type	DM - Metal drums, barrels
Handling Method	Not reported
Specific Gravity	100
Year	83
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Num	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	P00077405
Facility Name	CDEP
Facility Address	MAI ST ATER ST
Facility City	ROO
Facility Address 2	Not reported
Country	SA
County	I
Mailing Name	CDEP
Mailing Contact	STA E SIE E ER
Mailing Address	MAI ATER ST
Mailing Address 2	Not reported
Mailing City	ROO
Mailing State	
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	SA
Mailing Phone	212-50878

D16
 East
 1/8
 24 ft.

VAULT 4
 WATER ST / MAIN ST
 BROOKLYN, NY

NY Spills S174918
 N/A

Relative
 Higher

Site 3 o in cluster D

Actual
 13 ft.

Spills	
Site ID	353080
Facility Addr2	Not reported
Facility ID	050711
Spill Number	050711
Facility Type	ER
SIS	2401
Region of Spill	2
Investigator	DREE
Referred To	Not reported
Spill Date	022005
Reported to Dept	024005
CID	73
Spill Cause	Unknown

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DI S

Database(s) EDR ID Number
 EPA ID Number

VAULT 42 Continued

S174918

Remarks Start CallerRemark - 050711 1 T 1800 AOS. CO ED RE 11177. A RES TS 1PPM. O TO 5 ESTIOS. ED CallerRemark - 050711

D17
 East
 1/8
 24 ft.

VAULT 42
 MAIN STREET/WATER STREET
 BROOKLYN, NY

NY Spills S1696946
 N/A

Site 4 o in cluster D

Relative Higher

Actual 13 ft.

Spills
 Site ID 348835
 Facility Addr2 Not reported
 Facility ID 050403
 Spill Number 050403
 Facility Type ER
 S IS 2401
 Region of Spill 2
 Investigator SARA A
 Referred To Not reported
 Spill Date 07/07/05
 Reported to Dept 07/07/05
 CID 444
 Spill Cause Unknown
 Water Affected Not reported
 Spill Source Unknown
 Spill Notifier Responsible Party
 Cleanup Ceased
 Cleanup Meets Std False
 Last Inspection
 Recommended Penalty Penalty Not Recommended
 ST Trust False
 Spill Class Unknown release with minimal potential for fire or hazard. DEC Response. Killing Responsible Party. Corrective action taken.
 Spill Closed Dt 07/13/05
 Remediation Phase 0
 Date Entered In Computer 07/07/05
 Spill Record Last Update 07/13/05
 Spiller Name Not reported
 Spiller Company O O AT T IS TIME
 Spiller Address Not reported
 Spiller City, St, Zip
 Spiller Company
 Spiller Phone Not reported
 Contact Name ERT DES MI E DA TER
 Contact Phone (212) 580-8383
 DEC Region 2
 Program Number 050403
 DER Facility ID 25280
 Site ID 348835
 Operable Unit ID 110480
 Operable Unit 01
 Material ID 1713
 Material Code 00A
 Material Name O O PETRO E M
 Case No. Not reported
 Material A Petroleum
 Quantity 5.00
 Units Gallons

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DI S

Database(s) EDR ID Number
 EPA ID Number

VAULT 42 (Continued)

S1696946

Recovered 0.00
 Resource Affected Soil
 Oxygenate false
 DEC Memo Start DECRemark - 050403 e2mis no 1555 ROBERT CARRIES GOOD APP 5 AS
 O O O O APP 2000 AS O O ATAE I T E STRCTURE. O SE ERS, ATER AS
 AFFECTED. CRE PRESSURE TESTED T E BIT A D IT E D PRESSURE, O E E E IS OOD
 AT 25. E IS A A E TO ERI T E SOURCE O T E SPI AT T IS TIME, A D S MP
 P MP IS OT R O O . E IS A A E TO DISCO ECT IT. TERE IS IS A A ATER
 MO EMENT, ATER IS COMI I TO T E STRCTURE A D E CA OT IS A A E OR ERI
 A S MP OR SE ER CO ECTIO. E O IRO ME TA TA O. 344 AS EE P ACED I
 T E STRCTURE. SPI AS EE SAMP ED OR PCs. HISTORICA O T IS BIT IS 10
 PPM, ROM 17. PDATE 0-05-1048 RS EEDER ASSOCIATED AT IS BIT
 IS 18. 7002005 108 RS. -- RECEI ED PC RES TS 1.0 PPM, A SE O
 05-051-001. PDATE 7005 - 2330 A. DE EO - E, REPORTS A OT DRAI ED
 ASTORIA TA ER. CE A P COMME CI . 7.05 0050 RS S. ADEAPO REPORTS
 CE A P COMPLETED DO ED AS ED STRCTURE SI O IO- E 7.0. TA 354 REMAI S
 D E TO STRCTURE MA ES ATER. PDATE 7.05 15:00 RS E O S P O. RO O
 REPORTS T E STRCTURE AS DO E E AS ED I T 5 AS O SA E T AS, ASTORIA
 TA ER REMO ED 1500 AS O O ID, E TA 344 AS REMO ED, T E S MP P MP
 IC AS OT O R O AS REPAI ED O E A D E T O R O , A D T E CE A P IS
 COMPLETE. A DERSO Closed. 13-05. E D DECRemark - 050403
 Remarks Start CallerRemark - 050403 O 2000 A O O S O ATER O TO 5 ESTIO S
 COMI O 24 O R PRO RAM D E TO ATER PO RI I , O E P MP I O T IT IS
 R O O I O CO ED 1555 E D CallerRemark - 050403

D18
East
 1/8
 24 ft.
 Relative Higher
 Actual 13 ft.

SWEENEY
24-36 MAIN ST
BKLYN, NY 11211

AST **U338812**
HIST AST **N/A**

Site in cluster **D**

AST
 AST
 Region STATE
 Facility Id 2-2500
 TM 58525.3712
 TM 45027.5231
 Expiration Date 020.07
 Renewal Date 030.02
 Total Capacity 10000
 Facility Type Not reported
 Site Type Name Apartment Building Office Building
 Site Type Status Active
 Mailing Company 30 MAIL CC
 Mailing Title Not reported
 Mailing Contact Not reported
 Mailing Address 45 MAIL ST, SUITE 02
 Mailing Address 2 Not reported
 Mailing City BROOKLYN
 Mailing State NY
 Mailing Zip Code 11201
 Mailing Phone (718) 222-2500
 Mailing Email Not reported
 Owner Title Not reported
 Owner Name Not reported
 Owner Address 45 MAIL STREET, SUITE 02
 Owner Address 2 Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

SWEENEY Continued

U00338812

Owner State 00
 Owner Zip Code 11201
 Owner Phone (718) 222-2500
 Owner Company 30 MAI 00C
 Emergency Contact 00A
 Emergency Phone (718) 025-5502
 Operator 00A
 Operator Phone (718) 025-5502
 Owner City 00ROO000
 Owner Sub Type Corporate or Commercial
 Program Type P0S

 Tank Number 001
 Tank Location Name Aboveground - 10 or more below ground
 Tank Status In Service
 Tank Model Not reported
 Pipe Model Not reported
 Active Status Active
 Install Date 00
 Capacity Gallons 10000
 Material Name 02 Fuel Oil
 Percentage 100.00
 Tank Type Name Steel|Carbon Steel|Iron
 Tank Internal Protection 00one
 Tank Internal Protection 1 00one
 Tank Internal Protection 2 Not reported
 Pipe Location Name 00No Piping
 Pipe Type Name Steel|Carbon Steel|Iron
 Pipe External Protection 1 00one
 Pipe External Protection 2 Not reported
 Tank Secondary Containment 1 00one
 Tank Secondary Containment 2 Not reported
 Pipe Secondary Containment Not reported
 Tank Leak Detection 1 00one
 Tank Leak Detection 2 Not reported
 Pipe Leak Detection 1 Exempt Suction Piping
 Pipe Leak Detection 2 Not reported
 Type Of Overfill Prevention 1 Product Level Gauge (A)
 Type Of Overfill Prevention 2 Not reported
 Dispenser Method Suction
 Spill Prevention Not reported
 Tightness Test Method Testing Not Required
 Date Tested 00
 Next Test Date 00
 Date Tank Closed 00

00IST AST

P0S Number 2-2500
 S0IS Code 00101
 Operator A00REDO M MORA0ES
 Facility Phone (718) 025-5502
 Facility Addr2 24 MAI 00ST
 Facility Type Not reported
 Emergency 00RA00S00E
 Emergency Tel (718) 201-380
 Old P0S00 Not reported
 Date Inspected Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DI S

Database(s) EDR ID Number
 EPA ID Number

SWEENEY Continued

U 338812

Inspector Not reported
 Result of Inspection Not reported
 Owner Name ROOSE A ASSOC
 Owner Address 111 57TH ST
 Owner City, State, Zip E OR, 97101
 Federal ID Not reported
 Owner Telephone (212) 755-5110
 Owner Type Corporate Commercial
 Owner Subtype Not reported
 Mailing Contact ROSETTA COMARDO
 Mailing Name T O TREES MA A EME T CO
 Mailing Address 111 57TH ST
 Mailing Address 2 Not reported
 Mailing City, State, Zip E OR, 97101
 Mailing Telephone (212) 755-5110
 Owner Mark First Owner
 Facility Status 1 - Active P S facility, i.e. total capacity of the P S tanks is greater than 1,100 gallons, regardless if Subpart 300-14 tanks exist or not at the facility.
 Certification Lag false
 Certification Date 07/11/07
 Expiration 07/10/2002
 Renew Lag false
 Renew Date Not reported
 Total Capacity 10000
 AMT True
 Facility Screen Minor Data Missing
 Owner Screen No Missing Data
 Tank Screen Minor Data Missing
 Dead Letter false
 C S Number Not reported
 Town or City E OR CIT
 County Code 1
 Town or City Code 01
 Region 2
 Tank ID 001
 Tank Location A O E R O O D 10 OR MORE E O R O
 Tank Status Temporarily Out Of Service
 Install Date Not reported
 Capacity (gal) 10000
 Product Stored OS 1,2, OR 4 E O I
 Tank Type Steel carbon steel
 Tank Internal Not reported
 Tank External Not reported
 Pipe Location Not reported
 Pipe Type STEE IRO
 Pipe Internal Not reported
 Pipe External Not reported
 Tank Containment one
 Leak Detection 0
 Overfill Protection 4
 Dispenser Method Suction
 Date Tested Not reported
 Next Test Date Not reported
 Missing Data for Tank Minor Data Missing
 Date Closed Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s)
 EDR ID Number
 EPA ID Number

SWEENEY Continued

U0338812

Test Method Not reported
 Deleted false
 Updated false
 SPDES Number Not reported
 Start Long Not reported

B19
WSW
 1/8
 24 ft.

1 WATER ST. BARGE HOSE LE
1 WATER ST
NEW YORK CITY, NY

NY Spills S1214496
NY Hist Spills N/A

Relative
Higher

Site 2 of 3 in cluster B

Actual
9 ft.

Spills
 Site ID 202208
 Facility Addr Not reported
 Facility ID 803248
 Spill Number 803248
 Facility Type ER
 SISIS 2401
 Region of Spill 2
 Investigator SMIT
 Referred To Not reported
 Spill Date 07:15:8
 Reported to Dept 08:15:8
 CID 12
 Spill Cause Unknown
 Water Affected EAST RIVER
 Spill Source Unknown
 Spill Identifier Other
 Cleanup Ceased 08:15:8
 Cleanup Meets Std True
 Last Inspection
 Recommended Penalty Penalty Not Recommended
 ST Trust false
 Spill Class Not reported
 Spill Closed Dt 08:15:8
 Remediation Phase 0
 Date Entered In Computer 00:10:8
 Spill Record Last Update 03:17:03
 Spiller Name Not reported
 Spiller Company RIVER COP
 Spiller Address Not reported
 Spiller City, St, Zip
 Spiller Company 001
 Spiller Phone Not reported
 Contact Name Not reported
 Contact Phone Not reported
 DEC Region 2
 Program Number 803248
 DER Facility ID 1827
 Site ID 202208
 Operable Unit ID 00520
 Operable Unit 01
 Material ID 47078
 Material Code 003A
 Material Name OXALIC ACID ARDOX MATERIAL
 Case No. Not reported
 Material A Hazardous Material

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
EPA ID Number

1 WATER ST. BARGE HOSE LE [Continued]

S1214496

Quantity 0.00
Gallons
Recovered 0.00
Resource Affected Surface Water
Oxygenate false
DEC Memo Not reported
Remarks Start CallerRemark - 803248 1 OSE I AR E, 1 OSE O T O AR E E
CallerRemark - 803248

List Spills
Region of Spill 2
Spill Number 803248
Investigator SMIT
Caller Name Not reported
Caller Agency Not reported
Caller Phone Not reported
Notifier Name Not reported
Notifier Agency Not reported
Notifier Phone Not reported
Spill Date/Time 07/15/88 12:00
Reported to Dept Date/Time 08/15/88 14:44
SIS 1
Spiller Name RIVER COP
Spiller Contact Not reported
Spiller Phone Not reported
Spiller Address Not reported
Spiller City, State, Zip Not reported
Spill Cause Unknown
Reported to Dept Surface Water
Water Affected EAST RIVER
Spill Source 12
Spill Notifier Other
PIS Number Not reported
Cleanup Ceased 08/15/88
Cleanup Meets Std True
Last Inspection
Recommended Penalty Penalty Not Recommended
Spiller Cleanup Dt
Enforcement Date
Invstgn Complete
OST Involvement false
Spill Class Not reported
Spill Closed Dt 08/15/88
Corrective Action Plan Submitted
Date Region Sent Summary to Central Office
Date Spill Entered In Computer Data File 08/10/88
Date Spill Entered In Computer Data File Not reported
Update Date 02/17/88
Is Updated false
PIS Number Not reported
Tank Number Not reported
Tank Size Not reported
Test Method Not reported
Leak Rate Failed Tank Not reported
Gross Leak Rate Not reported
Material Class Type Nonpetroleum Nonhazardous
Quantity Spilled 0

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 010DI00S

Database(s) EDR ID Number
 EPA ID Number

1 WATER ST. BARGE HOSE LE [Continued]

S102144096

Unknown Quantity Spilled false
 Units Gallons
 Quantity Recovered 0
 Unknown Quantity Recovered false
 Material OXACARDO'S MATERIA
 Class Type OXACARDO'S MATERIA
 Times Material Entry In File 203
 CAS Number Not reported
 Last Date 1040728
 DEC Remarks Not reported
 Remark 1 OSE IAR, 1 OSE OTOAR

B2
 WSW
 1/8
 24 ft.

**OLD FULTON ST / WATER ST
 BROOKLYN, NY**

NY Spills S10600904
 N/A

Site 3 of 3 in cluster B

Relative Higher

Actual 9 ft.

Spills
 Site ID 20545
 Facility Address Not reported
 Facility ID 0110573
 Spill Number 0110573
 Facility Type ER
 SIPS 2401
 Region of Spill 2
 Investigator MOE
 Referred To Not reported
 Spill Date 020402
 Reported to Dept 020402
 CID 200
 Spill Cause Equipment Failure
 Water Affected Not reported
 Spill Source Commercial Vehicle
 Spill Notifier Responsible Party
 Cleanup Ceased
 Cleanup Meets Std false
 Last Inspection
 Recommended Penalty Penalty Not Recommended
 ST Trust false
 Spill Class Known release with minimal potential for fire or hazard. DEC Response.
 Killing Responsible Party. Corrective action taken.
 Spill Closed Dt 040202
 Remediation Phase 0
 Date Entered In Computer 020402
 Spill Record Last Update 040202
 Spiller Name Not reported
 Spiller Company CO EDISO
 Spiller Address 4 IR PACE
 Spiller City,St,Zip EE OR, 10003
 Spiller Company 001
 Spiller Phone (212) 580-703
 Contact Name Not reported
 Contact Phone Not reported
 DEC Region 2
 Program Number 0110573
 DER Facility ID 210710
 Site ID 20545

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DIS

Database(s) EDR ID Number
 EPA ID Number

Continued

S1694

Operable Unit ID 84700
 Operable Unit 01
 Material ID 52814
 Material Code 0010A
 Material Name DRAIC Oil
 Case No. Not reported
 Material Type Other
 Quantity 2.00
 Units Gallons
 Recovered 1.00
 Resource Affected Soil
 Oxygenate false
 DEC Memo

Start DECRemark - 0110573 Prior to Sept, 2004 data translation this spill lead
 DEC field was "OIE" Con Ed e2mis 141204 notes 2-4-02 1gal hydraulic
 fluid leaked from vehicle 0077 onto asphalt. 1 pint of this fluid ran into
 sewer. Cleanup is in progress. PDATE
 2/4/02 - 2150 E. IAMS - O.S. - E. OPS., REPORTS SEWER CATC ASI
 CLEANED PORI COA OTO M D AT OTTOM O ASI, S O A S O CATC
 ASI AD AS DO IT ACTOR. ASTEPRODCT REMOED IT ACTOR. ASPA
 CLEANED SI OIA SOR AD DIAPERS. ED DECRemark - 0110573
 Start CallerRemark - 0110573 ROE DRAIC OE O S TRC 0077. 1
 AOO SPIED OTO ASPAT. 1 PINT ITO A SEER. SPIOO ASPAT AS EE
 CLEANED IP. TRC TAEE OT O SERVICE OR REPAIRS. CO EDISO REERECE
 M ER OT AAI A E AT TIS TIME. ED CallerRemark - 0110573

E21
 ESE
 1/8
 46 ft.

EYE BEAM ADMINISTRATIVE OFFICE
 4 MAIN ST, 12TH FLOOR
 BROOKLYN, NY 11211

RCRA-SQG 18374417
 NYN81449

Site 1 o in cluster E

Relative Higher
 Actual 16 ft.

RCRAInfo
 Contact AEA MOEAER
 (718) 222-382
 Classification Small quantity generator
 TSD Activities Not reported
 Violation Status No violations found

E22
 ESE
 1/8
 46 ft.

ONES, ONES LARKIN OCONNELL
 4 MAIN ST, SUITE 111
 BROOKLYN, NY 11211

RCRA-SQG 18374416
 NYN814482

Site 2 o in cluster E

Relative Higher
 Actual 16 ft.

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DI S

Database(s)
 EDR ID Number
 EPA ID Number

ONES, ONES LARKIN O'CONNELL Continued

1 8374416

RCRAInfo
 Contact ORI AA (718) 222-8880
 Classification Small quantity generator
 TSD Activities not reported
 Violation Status no violations found

F23
 ENE
 1/8
 74 ft.
 Relative Lower
 Actual ft.

CLOCKTOWERS
 1 MAIN ST
 BROOKLYN, NY

NY Spills S16137
 N/A

Site 1 of 2 in cluster F

Spills
 Site ID 22255
 Facility Addr2 not reported
 Facility ID 030304
 Spill Number 030304
 Facility Type ER
 S IS 2401
 Region of Spill 2
 Investigator SRA MA
 Referred To not reported
 Spill Date 023/03
 Reported to Dept 023/03
 CID 12
 Spill Cause unknown
 Water Affected not reported
 Spill Source unknown
 Spill Identifier Responsible Party
 Cleanup Ceased
 Cleanup Meets Std false
 Last Inspection
 Recommended Penalty Penalty not Recommended
 ST Trust false
 Spill Class known release with minimal potential for fire or hazard. DEC Response. Killing Responsible Party. Corrective action taken.
 Spill Closed Dt
 Remediation Phase 1
 Date Entered In Computer 023/03
 Spill Record Last Update 007/0
 Spiller Name
 Spiller Company COTO ERS
 Spiller Address 1 MAIN ST
 Spiller City, St, Zip BROOKLYN, NY
 Spiller Company 001
 Spiller Phone (718) 35-74
 Contact Name CAER
 Contact Phone not reported
 DEC Region 2
 Program Number 030304
 DER Facility ID 18402
 Site ID 22255
 Operable Unit ID 870812
 Operable Unit 01
 Material ID 507503

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

CLOCKTOWERS Continued

S1061037

Material Code 0001
 Material Name Fuel Oil
 Case No. Not reported
 Material A Petroleum
 Quantity 0.00
 Units Gallons
 Recovered 0.00
 Resource Affected Soil
 Oxygenate false
 DEC Memo Start DECRemark - 030304 Prior to Sept, 2004 data translation this spill lead
 DEC field was "DEMEO" Sangesland DDO Plumbing called in the spill.
 They called Petroleum Tank Cleaners to respond DEC DeMeo Sawyer
 responded to the site. 2703 Sawyer- The Clocktower Condominium
 management is to have both 20,000 gallon tanks for a capacity 40,000 gallons
 pumped out and cleaned to be put out of service. Building management was
 directed to update their P&S certification, have tanks tightness tested and to
 perform a subsurface investigation around the tanks. The P&S certification
 list 2 active tanks at 40,000 gallons each. 11005 Called Toni Desilva
 of Tudor Realty (212-557-3000)and left a message for him to call me. 070 - Austin - Assigned from Albany to Region 2 staff (Rahman) for review
 and closure - end EOD DECRemark - 030304
 Remarks Start CallerRemark - 030304 caller reports oil in basement. found while doing
 plumbing work. unk where it's coming from. EOD CallerRemark - 030304

F24 CITY OF NY PARKS RECREATION DEPT
 ENE PLYMOUTH MAIN
 1/8 BROOKLYN, NY 11201
 74 ft.

FINDS 104762613
 RCRA-LQG NYR000098710
 NY MANIFEST

Relative Lower

Site 2 of 2 in cluster F
 DS
 Other Pertinent Environmental Activity Identified at Site

Actual ft.

EMS (New Jersey - New Jersey Environmental Management System).
 The Department of Environmental Protection (DEP) manages large
 databases of environmental information in this integrated system.

RCRAInfo is a national information system that supports the Resource
 Conservation and Recovery Act (RCRA) program through the tracking of
 events and activities related to facilities that generate, transport,
 and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA
 program staff to track the notification, permit, compliance, and
 corrective action activities required under RCRA.

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

CITY OF NY PARKS 00 RECREATION DEPT 00Continued00

1004762613

RCRAInfo00

Owner00 CIT00 O0000 PAR00S 00 RECREATIO00
 (718) 700-0701
 EPA ID00 00R000008715
 Contact00 SAM00E00A0000EMI
 (718) 700-0701

Classification00 Large 00quantity 00generator
 TSD00Activities0000ot reported

Violation Status0000o violations found

00 MA00EST00

Document ID00 00A3280233
 Manifest Status00 00ot reported
 Trans1 State ID00 O0D008013400
 Trans2 State ID00 00ot reported
 Generator Ship Date00 07/18/2001
 Trans1 Recv Date00 07/18/2001
 Trans2 Recv Date00 00ot reported
 TSD Site Recv Date00 07/18/2001
 Part A Recv Date00 00ot reported
 Part 00 Recv Date00 00ot reported
 Generator EPA ID00 00R000008715
 Trans1 EPA ID00 00D001201105
 Trans2 EPA ID00 00ot reported
 TSD 00 ID00 S10330
 Waste Code00 D008 - LEAD 5.0 M00 TC00P
 Quantity00 00022
 Units00 T - Tons
 Number of Containers00 0001
 Container Type00 DT - Dump trucks
 Handling Method00 T Chemical, physical, or biological treatment.
 Specific Gravity00 01.00
 Year00 01
 Manifest Tracking Num00 00ot reported
 Import Ind00 00ot reported
 Export Ind00 00ot reported
 Discr Quantity Ind00 00ot reported
 Discr Type Ind00 00ot reported
 Discr Residue Ind00 00ot reported
 Discr Partial Reject Ind00 00ot reported
 Discr Full Reject Ind00 00ot reported
 Manifest Ref Num00 00ot reported
 Alt Loc RCRA Id00 00ot reported
 Alt Loc Sign Date00 00ot reported
 Mgmt Method Type Code00 00ot reported
 EPA ID00 00R000008715
 Facility Name00 00E00 00OR00 CIT00 DEPT O00 PAR00S 00 RECREATIO00
 Facility Address00 00ROO0000 00RID00E PAR00
 Facility City00 00ROO00000
 Facility Address 200 00ot reported
 Country00 00SA
 County00 00I
 Mailing Name00 00E00 00OR00 CIT00 DEPT O00 PAR00S 00 RECREATIO00
 Mailing Contact00 IMPACT E000IRO00ME00TA00
 Mailing Address00 O0MSTEAD CTR

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

CITY OF NY PARKS RECREATION DEPT (Continued)

104762613

Mailing Address 2	Not reported
Mailing City	000S000
Mailing State	00
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	USA
Mailing Phone	718-700-7001
Document ID	00A3280234
Manifest Status	Not reported
Trans1 State ID	00D008013400
Trans2 State ID	Not reported
Generator Ship Date	07/18/2001
Trans1 Recv Date	07/18/2001
Trans2 Recv Date	Not reported
TSD Site Recv Date	07/18/2001
Part A Recv Date	Not reported
Part B Recv Date	Not reported
Generator EPA ID	00R000008715
Trans1 EPA ID	00D001201105
Trans2 EPA ID	Not reported
TSD ID	S10330
Waste Code	D008 - EAD 5.0 M00 TCP
Quantity	44000
Units	P - Pounds
Number of Containers	001
Container Type	DT - Dump trucks
Handling Method	T Chemical, physical, or biological treatment.
Specific Gravity	01.00
Year	01
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Num	Not reported
Alt Fac RCRA Id	Not reported
Alt Fac Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	00R000008715
Facility Name	00E00OR00CIT00DEPT00PAR00RECREATIO00
Facility Address	00ROO0000000RID00E PAR00
Facility City	00ROO00000
Facility Address 2	Not reported
Country	USA
County	00
Mailing Name	00E00OR00CIT00DEPT00PAR00RECREATIO00
Mailing Contact	IMPACT E00IRO00ME00TA00
Mailing Address	00MSTEAD CTR
Mailing Address 2	Not reported
Mailing City	000S0000
Mailing State	00
Mailing Zip	Not reported
Mailing Zip4	Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP DI S

Database(s)
EDR ID Number
EPA ID Number

CITY OF NY PARKS RECREATION DEPT (Continued)

14762613

Mailing Country SA
Mailing Phone 718-70-701

Document ID A328235
Manifest Status Not reported
Trans1 State ID ODO81340
Trans2 State ID Not reported
Generator Ship Date 07/18/2001
Trans1 Recv Date 07/18/2001
Trans2 Recv Date Not reported
TSD Site Recv Date 07/18/2001
Part A Recv Date Not reported
Part Recv Date Not reported
Generator EPA ID R00008715
Trans1 EPA ID D121105
Trans2 EPA ID Not reported
TSD ID S10330
Waste Code D008 - EAD 5.0 M TC
Quantity 00022
Units T - Tons
Number of Containers 001
Container Type DT - Dump trucks
Handling Method T Chemical, physical, or biological treatment.
Specific Gravity 01.00
Year 01
Manifest Tracking Number Not reported
Import Ind Not reported
Export Ind Not reported
Discr Quantity Ind Not reported
Discr Type Ind Not reported
Discr Residue Ind Not reported
Discr Partial Reject Ind Not reported
Discr Full Reject Ind Not reported
Manifest Ref Number Not reported
Alt Fac RCRA Id Not reported
Alt Fac Sign Date Not reported
Mgmt Method Type Code Not reported
EPA ID R00008715
Facility Name E OR CIT DEPT OF PARKS RECREATIO
Facility Address ROO RID E PAR
Facility City ROO
Facility Address 2 Not reported
Country SA
County I
Mailing Name E OR CIT DEPT OF PARKS RECREATIO
Mailing Contact IMPACT E IRO ME TA
Mailing Address O MSTEAD CTR
Mailing Address 2 Not reported
Mailing City S I
Mailing State
Mailing Zip Not reported
Mailing Zip4 Not reported
Mailing Country SA
Mailing Phone 718-70-701

Document ID A328235
Manifest Status Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

CITY OF NY PARKS RECREATION DEPT (Continued)

104762613

Trans1 State ID	00D00801340
Trans2 State ID	Not reported
Generator Ship Date	07/18/2001
Trans1 Recv Date	07/18/2001
Trans2 Recv Date	Not reported
TSD Site Recv Date	07/18/2001
Part A Recv Date	Not reported
Part B Recv Date	Not reported
Generator EPA ID	00R000008715
Trans1 EPA ID	00D001201105
Trans2 EPA ID	Not reported
TSD ID	S10330
Waste Code	D008 - LEAD 5.0 MTCIP
Quantity	00022
Units	T - Tons
Number of Containers	001
Container Type	DT - Dump trucks
Handling Method	T Chemical, physical, or biological treatment.
Specific Gravity	01.00
Year	01
Manifest Tracking Number	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Number	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	00R000008715
Facility Name	00E00OR00CIT00DEPT00PAR00S00RECREATIO00
Facility Address	00ROO0000000RID00E PAR00
Facility City	00ROO00000
Facility Address 2	Not reported
Country	00SA
County	00I
Mailing Name	00E00OR00CIT00DEPT00PAR00S00RECREATIO00
Mailing Contact	IMPACT E00IRO00ME00TA00
Mailing Address	00MSTEAD CTR
Mailing Address 2	Not reported
Mailing City	0000S00I000
Mailing State	0000
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	00SA
Mailing Phone	718-700-0701

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s)
 EDR ID Number
 EPA ID Number

E20
 ESE
 0 1/8
 619 ft.

PRECISE PRINTING
70 FRONT ST
BROOKLYN, NY 11201

NY MANIFEST 1009220017
 N/A

Relative
 Higher

Site 3 000 in cluster E

Actual
 18 ft.

00 MA00EST0
 Document ID0 0002070138
 Manifest Status0 0ot reported
 Trans1 State ID0 00D080074370
 Trans2 State ID0 0ot reported
 Generator Ship Date0 02:07:2002
 Trans1 Recv Date0 02:07:2002
 Trans2 Recv Date0 0ot reported
 TSD Site Recv Date0 02:13:2002
 Part A Recv Date0 0ot reported
 Part 0 Recv Date0 0ot reported
 Generator EPA ID0 00D000014804
 Trans1 EPA ID0 00D082785420
 Trans2 EPA ID0 0ot reported
 TSD 0 ID0 P01132
 Waste Code0 D011 - SI00ER 5.0 M00 TC0P
 Quantity0 00110
 Units0 0 - 0allons (liquids only)0(8.3 pounds)
 Number of Containers0 002
 Container Type0 D0 - 0iberboard or plastic drums (glass)
 Handling Method0 T Chemical, physical, or biological treatment.
 Specific Gravity0 01.00
 Year0 02
 Manifest Tracking Num0 0ot reported
 Import Ind0 0ot reported
 Export Ind0 0ot reported
 Discr Quantity Ind0 0ot reported
 Discr Type Ind0 0ot reported
 Discr Residue Ind0 0ot reported
 Discr Partial Relect Ind0 0ot reported
 Discr Full Relect Ind0 0ot reported
 Manifest Ref Num0 0ot reported
 Alt Fac RCRA Id0 0ot reported
 Alt Fac Sign Date0 0ot reported
 Mgmt Method Type Code0 0ot reported
 EPA ID0 00D000014804
 Facility Name0 PRECISE PRINTING
 Facility Address0 75 BROXT ST
 Facility City0 BROOKLYN
 Facility Address 20 0ot reported
 Country0 USA
 County0 NY
 Mailing Name0 PRECISE PRINTING
 Mailing Contact0 BRADY PO000
 Mailing Address0 75 BROXT ST
 Mailing Address 20 0ot reported
 Mailing City0 BROOKLYN
 Mailing State0 NY
 Mailing Zip0 0ot reported
 Mailing Zip40 0ot reported
 Mailing Country0 USA
 Mailing Phone0 718-707-0000

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

PRECISE PRINTING Continued

10922017

Document ID	000207015
Manifest Status	Not reported
Trans1 State ID	00D0807437
Trans2 State ID	Not reported
Generator Ship Date	01/31/2002
Trans1 Recv Date	01/31/2002
Trans2 Recv Date	Not reported
TSD Site Recv Date	02/13/2002
Part A Recv Date	Not reported
Part B Recv Date	Not reported
Generator EPA ID	00D000014804
Trans1 EPA ID	00D08278542
Trans2 EPA ID	Not reported
TSD ID	P01132
Waste Code	D011 - SOLID WASTE 5.0 MTCIP
Quantity	00110
Units	gallons (liquids only) (8.3 pounds)
Number of Containers	002
Container Type	Drum - Fiberboard or plastic drums (glass)
Handling Method	T Chemical, physical, or biological treatment.
Specific Gravity	01.00
Weight	02
Manifest Tracking Number	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Number	Not reported
Alt Fac RCRA Id	Not reported
Alt Fac Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	00D000014804
Facility Name	PRECISE PRINTING
Facility Address	75 BROOK ST
Facility City	ROO
Facility Address 2	Not reported
Country	USA
County	MI
Mailing Name	PRECISE PRINTING
Mailing Contact	BARBARA PO
Mailing Address	75 BROOK ST
Mailing Address 2	Not reported
Mailing City	ROO
Mailing State	MI
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	USA
Mailing Phone	718-707-0000
Document ID	0008450802
Manifest Status	Not reported
Trans1 State ID	00D0807437
Trans2 State ID	Not reported
Generator Ship Date	10/30/2008

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP 00DI00S

EDR ID Number
EPA ID Number
Database(s)

PRECISE PRINTING Continued

10920017

Trans1 Recv Date	10/30/2008
Trans2 Recv Date	Not reported
TSD Site Recv Date	11/02/2008
Part A Recv Date	Not reported
Part B Recv Date	Not reported
Generator EPA ID	00D000014804
Trans1 EPA ID	00D082785420
Trans2 EPA ID	Not reported
TSD ID	P01132
Asthe Code	D002 - OXIDIZED CORROSION ASTES
Quantity	00110
Units	Drums (liquids only) (8.3 pounds)
Number of Containers	002
Container Type	Drum - Fiberboard or plastic drums (glass)
Handling Method	T Chemical, physical, or biological treatment.
Specific Gravity	01.00
Weight	8
Manifest Tracking Number	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Number	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	00D000014804
Facility Name	PRECISE PRINTING
Facility Address	75 BROOK ST
Facility City	ROO
Facility Address 2	Not reported
Country	USA
County	IL
Mailing Name	PRECISE PRINTING
Mailing Contact	RAPO
Mailing Address	75 BROOK ST
Mailing Address 2	Not reported
Mailing City	ROO
Mailing State	IL
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	USA
Mailing Phone	718-777-0000
Document ID	0008450307
Manifest Status	Not reported
Trans1 State ID	00D080074370
Trans2 State ID	Not reported
Generator Ship Date	07/20/2008
Trans1 Recv Date	07/20/2008
Trans2 Recv Date	Not reported
TSD Site Recv Date	08/01/2008
Part A Recv Date	Not reported
Part B Recv Date	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP □□DI□□S

Database(s) EDR ID □umber
 EPA ID □umber

PRECISE PRINTING **Continued**

1□922□□17

Generator EPA ID□	□□D0000148□4
Trans1 EPA ID□	□□D08278542□
Trans2 EPA ID□	□ot reported
TSD□ ID□	P□1132
□ aste Code□	D011 - SI□□ER 5.0 M□□ TC□P
□ quantity□	00110
□ nits□	□ - □allons (liquids only)□(8.3 pounds)
□ umber of Containers□	002
Container Type□	D□ - □iberboard or plastic drums (glass)
□ andling Method□	T Chemical, physical, or biological treatment.
Specific □ ravity□	01.00
□ ear□	□□
Manifest Tracking □ um□	□ot reported
Import Ind□	□ot reported
Export Ind□	□ot reported
Discr □ uantity Ind□	□ot reported
Discr Type Ind□	□ot reported
Discr Residue Ind□	□ot reported
Discr Partial Re□ect Ind□	□ot reported
Discr □ ull Re□ect Ind□	□ot reported
Manifest Ref □ um□	□ot reported
Alt □ ac RCRA Id□	□ot reported
Alt □ ac Sign Date□	□ot reported
Mgmt Method Type Code□	□ot reported
EPA ID□	□□D0000148□4
□ acility □ ame□	PRECISE PRI□TI□□
□ acility Address□	75 □RO□T ST
□ acility City□	□ROO□□□□
□ acility Address 2□	□ot reported
Country□	□SA
County□	□I
Mailing □ ame□	PRECISE PRI□TI□□
Mailing Contact□	□RA□□ PO□□□□
Mailing Address□	75 □RO□T ST
Mailing Address 2□	□ot reported
Mailing City□	□ROO□□□□
Mailing State□	□□
Mailing □ ip□	□ot reported
Mailing □ ip4□	□ot reported
Mailing Country□	□SA
Mailing Phone□	718-7□7-0□00
Document ID□	□□□84□00□□
Manifest Status□	□ot reported
Trans1 State ID□	□□D□8□7437□
Trans2 State ID□	□ot reported
□ enerator Ship Date□	08/25/1□□□
Trans1 Recv Date□	08/25/1□□□
Trans2 Recv Date□	□ot reported
TSD Site Recv Date□	0□03/1□□□
Part A Recv Date□	□ot reported
Part □ Recv Date□	□ot reported
□ enerator EPA ID□	□□D0000148□4
Trans1 EPA ID□	□□D08278542□
Trans2 EPA ID□	□ot reported
TSD□ ID□	P□1132
□ aste Code□	D002 - □O□-□ISTED CORROSI□E □ ASTES

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

PRECISE PRINTING Continued

10922017

Quantity	00055
Units	- Gallons (liquids only)(8.3 pounds)
Number of Containers	001
Container Type	D - Fiberboard or plastic drums (glass)
Handling Method	T Chemical, physical, or biological treatment.
Specific Gravity	01.00
Year	
Manifest Tracking Number	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Number	Not reported
Alt Pac RCRA Id	Not reported
Alt Pac Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	00D000014804
Facility Name	PRECISE PRINTING
Facility Address	75 BROOK ST
Facility City	ROO
Facility Address 2	Not reported
Country	USA
County	
Mailing Name	PRECISE PRINTING
Mailing Contact	RA PO
Mailing Address	75 BROOK ST
Mailing Address 2	Not reported
Mailing City	ROO
Mailing State	
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	USA
Mailing Phone	718-707-0000
Document ID	00084027
Manifest Status	Not reported
Trans1 State ID	00D0807437
Trans2 State ID	Not reported
Generator Ship Date	11/08/10
Trans1 Recv Date	11/08/10
Trans2 Recv Date	Not reported
TSD Site Recv Date	11/15/10
Part A Recv Date	Not reported
Part B Recv Date	Not reported
Generator EPA ID	00D000014804
Trans1 EPA ID	00D08278542
Trans2 EPA ID	Not reported
TSD ID	P01132
Waste Code	D011 - SOLID WASTE 5.0 MTC
Quantity	00110
Units	- Gallons (liquids only)(8.3 pounds)
Number of Containers	002
Container Type	D - Fiberboard or plastic drums (glass)
Handling Method	T Chemical, physical, or biological treatment.

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

PRECISE PRINTING Continued

10922017

Specific Gravity	01.00
Year	
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Num	Not reported
Alt Fac RCRA Id	Not reported
Alt Fac Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	00D000014804
Facility Name	PRECISE PRINTING
Facility Address	75 BROOK ST
Facility City	ROOSEVELT
Facility Address 2	Not reported
Country	USA
County	MI
Mailing Name	PRECISE PRINTING
Mailing Contact	PARSONS POWER
Mailing Address	75 BROOK ST
Mailing Address 2	Not reported
Mailing City	ROOSEVELT
Mailing State	MI
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	USA
Mailing Phone	718-777-0000
Document ID	000840003
Manifest Status	Not reported
Trans1 State ID	00D080074370
Trans2 State ID	Not reported
Generator Ship Date	10/10/2000
Trans1 Recv Date	10/10/2000
Trans2 Recv Date	Not reported
TSD Site Recv Date	10/27/2000
Part A Recv Date	Not reported
Part B Recv Date	Not reported
Generator EPA ID	00D000014804
Trans1 EPA ID	00D082785420
Trans2 EPA ID	Not reported
TSD ID	P01132
Waste Code	D011 - SOLIDER 5.0 MTCIP
Quantity	00110
Units	0 - Gallons (liquids only)(8.3 pounds)
Number of Containers	002
Container Type	D - Fiberboard or plastic drums (glass)
Handling Method	T Chemical, physical, or biological treatment.
Specific Gravity	01.00
Year	00
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

PRECISE PRINTING Continued

10920017

Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Num	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	D00001484
Facility Name	PRECISE PRINTING
Facility Address	75 ROBT ST
Facility City	ROO
Facility Address 2	Not reported
Country	SA
County	
Mailing Name	PRECISE PRINTING
Mailing Contact	RA PO
Mailing Address	75 ROBT ST
Mailing Address 2	Not reported
Mailing City	ROO
Mailing State	
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	SA
Mailing Phone	718-77-0000
Document ID	00845001
Manifest Status	Not reported
Trans1 State ID	D087437
Trans2 State ID	Not reported
Generator Ship Date	07/18/2000
Trans1 Recv Date	07/18/2000
Trans2 Recv Date	Not reported
TSD Site Recv Date	07/24/2000
Part A Recv Date	Not reported
Part B Recv Date	Not reported
Generator EPA ID	D00001484
Trans1 EPA ID	D08278542
Trans2 EPA ID	Not reported
TSD ID	P1132
Waste Code	D011 - SOLID WASTE
Quantity	00110
Units	- Gallons (liquids only) (8.3 pounds)
Number of Containers	002
Container Type	D - Fiberboard or plastic drums (glass)
Handling Method	T Chemical, physical, or biological treatment.
Specific Gravity	01.00
Waste Code	D002 - ORGANIC LIQUID WASTE
Quantity	00055
Units	- Gallons (liquids only) (8.3 pounds)
Number of Containers	001
Container Type	D - Fiberboard or plastic drums (glass)
Handling Method	Incineration, heat recovery, burning.
Specific Gravity	01.00
Year	00
Manifest Tracking Num	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DIS

Database(s) EDR ID Number
 EPA ID Number

PRECISE PRINTING Continued

19217

Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Num	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	D00001484
Facility Name	PRECISE PRINTING
Facility Address	75 ROUT ST
Facility City	ROO
Facility Address 2	Not reported
Country	SA
County	
Mailing Name	PRECISE PRINTING
Mailing Contact	RA PO
Mailing Address	75 ROUT ST
Mailing Address 2	Not reported
Mailing City	ROO
Mailing State	
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	SA
Mailing Phone	718-77-000
Document ID	840558
Manifest Status	Not reported
Trans1 State ID	D87437
Trans2 State ID	Not reported
Generator Ship Date	03/1/2000
Trans1 Recv Date	03/1/2000
Trans2 Recv Date	Not reported
TSD Site Recv Date	03/24/2000
Part A Recv Date	Not reported
Part B Recv Date	Not reported
Generator EPA ID	D00001484
Trans1 EPA ID	D08278542
Trans2 EPA ID	Not reported
TSD ID	P1132
Waste Code	D011 - SOLIDER 5.0 MTCIP
Quantity	00110
Units	- Gallons (liquids only) (8.3 pounds)
Number of Containers	002
Container Type	D - Fiberboard or plastic drums (glass)
Handling Method	T Chemical, physical, or biological treatment.
Specific Gravity	01.00
Year	00
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
EPA ID Number

PRECISE PRINTING Continued

10922017

Discr Partial Relect Ind	Not reported
Discr Full Relect Ind	Not reported
Manifest Ref Num	Not reported
Alt Fac RCRA Id	Not reported
Alt Fac Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	00D000014804
Facility Name	PRECISE PRINTING
Facility Address	75 BROOK ST
Facility City	ROO
Facility Address 2	Not reported
Country	USA
County	
Mailing Name	PRECISE PRINTING
Mailing Contact	RAPO
Mailing Address	75 BROOK ST
Mailing Address 2	Not reported
Mailing City	ROO
Mailing State	
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	USA
Mailing Phone	718-777-0000
Document ID	000840585
Manifest Status	Not reported
Trans1 State ID	00D0807437
Trans2 State ID	Not reported
Generator Ship Date	0022/2000
Trans1 Recv Date	0022/2000
Trans2 Recv Date	Not reported
TSD Site Recv Date	0023/2000
Part A Recv Date	Not reported
Part B Recv Date	Not reported
Generator EPA ID	00D000014804
Trans1 EPA ID	00D08278542
Trans2 EPA ID	Not reported
TSD ID	P01132
Hazard Code	D011 - SOLID 5.0 MTC
Quantity	00110
Units	- Gallons (liquids only) (8.3 pounds)
Number of Containers	002
Container Type	D - Fiberboard or plastic drums (glass)
Handling Method	T Chemical, physical, or biological treatment.
Specific Gravity	01.00
Weight	00
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Relect Ind	Not reported
Discr Full Relect Ind	Not reported
Manifest Ref Num	Not reported
Alt Fac RCRA Id	Not reported
Alt Fac Sign Date	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

PRECISE PRINTING Continued

10922017

Mgmt Method Type Code	Not reported
EPA ID	00D000014804
Facility Name	PRECISE PRINTING
Facility Address	75 BROOK ST
Facility City	ROOSEVELT
Facility Address 2	Not reported
Country	USA
County	MI
Mailing Name	PRECISE PRINTING
Mailing Contact	RAPOPOSKI
Mailing Address	75 BROOK ST
Mailing Address 2	Not reported
Mailing City	ROOSEVELT
Mailing State	MI
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	USA
Mailing Phone	718-777-0000
Document ID	000840783
Manifest Status	Not reported
Trans1 State ID	00D0807437
Trans2 State ID	Not reported
Generator Ship Date	10/31/2000
Trans1 Recv Date	10/31/2000
Trans2 Recv Date	Not reported
TSD Site Recv Date	11/08/2000
Part A Recv Date	Not reported
Part B Recv Date	Not reported
Generator EPA ID	00D000014804
Trans1 EPA ID	00D08278542
Trans2 EPA ID	Not reported
TSD ID	P01132
Waste Code	D011 - SOLID WASTE 5.0 MTC
Quantity	00110
Units	kg - Gallons (liquids only) (8.3 pounds)
Number of Containers	002
Container Type	DRUM - Fiberboard or plastic drums (glass)
Handling Method	T Chemical, physical, or biological treatment.
Specific Gravity	01.00
Weight	00
Manifest Tracking Number	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Number	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	00D000014804
Facility Name	PRECISE PRINTING
Facility Address	75 BROOK ST
Facility City	ROOSEVELT

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

PRECISE PRINTING Continued

10922017

Facility Address 2	Not reported
Country	USA
County	MI
Mailing Name	PRECISE PRINTING
Mailing Contact	RAPO
Mailing Address	75 ROT ST
Mailing Address 2	Not reported
Mailing City	ROO
Mailing State	MI
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	USA
Mailing Phone	718-77-0000
Document ID	00020712
Manifest Status	Not reported
Trans1 State ID	MD87437
Trans2 State ID	Not reported
Generator Ship Date	12/2/2001
Trans1 Recv Date	12/2/2001
Trans2 Recv Date	Not reported
TSD Site Recv Date	01/04/2002
Part A Recv Date	Not reported
Part B Recv Date	Not reported
Generator EPA ID	MD00001484
Trans1 EPA ID	MD08278542
Trans2 EPA ID	Not reported
TSD ID	P1132
Waste Code	D011 - SOLID WASTE
Quantity	00220
Units	gallons (liquids only) (8.3 pounds)
Number of Containers	004
Container Type	Drum - Fiberboard or plastic drums (glass)
Handling Method	T Chemical, physical, or biological treatment.
Specific Gravity	01.00
Year	01
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Num	Not reported
Alt Fac RCRA Id	Not reported
Alt Fac Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	MD00001484
Facility Name	PRECISE PRINTING
Facility Address	75 ROT ST
Facility City	ROO
Facility Address 2	Not reported
Country	USA
County	MI
Mailing Name	PRECISE PRINTING
Mailing Contact	RAPO

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

PRECISE PRINTING Continued

10922017

Mailing Address	75 BROXT ST
Mailing Address 2	Not reported
Mailing City	ROO
Mailing State	
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	SA
Mailing Phone	718-777-0000
Document ID	000840702
Manifest Status	Not reported
Trans1 State ID	00D0807437
Trans2 State ID	Not reported
Generator Ship Date	04/27/2001
Trans1 Recv Date	04/27/2001
Trans2 Recv Date	Not reported
TSD Site Recv Date	05/02/2001
Part A Recv Date	Not reported
Part B Recv Date	Not reported
Generator EPA ID	00D000014804
Trans1 EPA ID	00D08278542
Trans2 EPA ID	Not reported
TSD ID	P01132
Waste Code	D002 - OXIDIZED CORROSIVE ASTES
Quantity	00055
Units	gallons (liquids only)(8.3 pounds)
Number of Containers	001
Container Type	Drum - Fiberboard or plastic drums (glass)
Handling Method	Incineration, heat recovery, burning.
Specific Gravity	01.00
Weight	01
Manifest Tracking Number	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Number	Not reported
Alt Fac RCRA Id	Not reported
Alt Fac Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	00D000014804
Facility Name	PRECISE PRINTING
Facility Address	75 BROXT ST
Facility City	ROO
Facility Address 2	Not reported
Country	SA
County	01
Mailing Name	PRECISE PRINTING
Mailing Contact	RAPO
Mailing Address	75 BROXT ST
Mailing Address 2	Not reported
Mailing City	ROO
Mailing State	
Mailing Zip	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

PRECISE PRINTING Continued

10922017

Mailing Zip4	Not reported
Mailing Country	USA
Mailing Phone	718-707-0000
Document ID	0008401008
Manifest Status	Not reported
Trans1 State ID	00D0807437
Trans2 State ID	Not reported
Generator Ship Date	02/10/2001
Trans1 Recv Date	02/10/2001
Trans2 Recv Date	Not reported
TSD Site Recv Date	02/10/2001
Part A Recv Date	Not reported
Part B Recv Date	Not reported
Generator EPA ID	00D000014804
Trans1 EPA ID	00D082785420
Trans2 EPA ID	Not reported
TSD ID	P01132
Waste Code	D011 - SOLID WASTE 5.0 MTC
Quantity	00110
Units	kg - kilograms (liquids only) (8.3 pounds)
Number of Containers	002
Container Type	D - Fiberboard or plastic drums (glass)
Handling Method	T Chemical, physical, or biological treatment.
Specific Gravity	01.00
Year	01
Manifest Tracking Number	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Number	Not reported
Alt Fac RCRA Id	Not reported
Alt Fac Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	00D000014804
Facility Name	PRECISE PRINTING
Facility Address	75 BROOK ST
Facility City	ROOSEVELT
Facility Address 2	Not reported
Country	USA
County	RI
Mailing Name	PRECISE PRINTING
Mailing Contact	BARBARA PO
Mailing Address	75 BROOK ST
Mailing Address 2	Not reported
Mailing City	ROOSEVELT
Mailing State	RI
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	USA
Mailing Phone	718-707-0000
Document ID	0008401008

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

PRECISE PRINTING Continued

10922017

Manifest Status	Not reported
Trans1 State ID	D0807437
Trans2 State ID	Not reported
Generator Ship Date	05/02/2001
Trans1 Recv Date	05/02/2001
Trans2 Recv Date	Not reported
TSD Site Recv Date	05/12/2001
Part A Recv Date	Not reported
Part B Recv Date	Not reported
Generator EPA ID	D00001484
Trans1 EPA ID	D08278542
Trans2 EPA ID	Not reported
TSD ID	P1132
Waste Code	D011 - SOLID WASTE 5.0 MTCIP
Quantity	00220
Units	kg - kilograms (liquids only)(8.3 pounds)
Number of Containers	004
Container Type	D - Fiberboard or plastic drums (glass)
Handling Method	T Chemical, physical, or biological treatment.
Specific Gravity	01.00
Year	01
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Num	Not reported
Alt Fac RCRA Id	Not reported
Alt Fac Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	D00001484
Facility Name	PRECISE PRINTING
Facility Address	75 BROOK ST
Facility City	ROO
Facility Address 2	Not reported
Country	SA
County	IL
Mailing Name	PRECISE PRINTING
Mailing Contact	RAPO
Mailing Address	75 BROOK ST
Mailing Address 2	Not reported
Mailing City	ROO
Mailing State	IL
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	SA
Mailing Phone	718-777-0000
Document ID	00841737
Manifest Status	Not reported
Trans1 State ID	D0807437
Trans2 State ID	Not reported
Generator Ship Date	0018/2001
Trans1 Recv Date	0018/2001

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

PRECISE PRINTING Continued

10922017

Trans2 Recv Date	Not reported
TSD Site Recv Date	02/2001
Part A Recv Date	Not reported
Part B Recv Date	Not reported
Generator EPA ID	D00001484
Trans1 EPA ID	D08278542
Trans2 EPA ID	Not reported
TSD ID	P1132
Hazard Code	D011 - SOLID - 5.0 MTC
Quantity	00220
Units	gallons (liquids only) (8.3 pounds)
Number of Containers	004
Container Type	Drum - Fiberboard or plastic drums (glass)
Handling Method	T Chemical, physical, or biological treatment.
Specific Gravity	01.00
Hazard Code	D002 - ORGANIC - LISTED CORROSIVE - ASTES
Quantity	00050
Units	gallons (liquids only) (8.3 pounds)
Number of Containers	001
Container Type	Drum - Fiberboard or plastic drums (glass)
Handling Method	Incineration, heat recovery, burning.
Specific Gravity	01.00
Weight	01
Manifest Tracking Number	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Number	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	D00001484
Facility Name	PRECISE PRINTING
Facility Address	75 ROUT ST
Facility City	ROO
Facility Address 2	Not reported
Country	USA
County	IL
Mailing Name	PRECISE PRINTING
Mailing Contact	RA PO
Mailing Address	75 ROUT ST
Mailing Address 2	Not reported
Mailing City	ROO
Mailing State	IL
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	USA
Mailing Phone	718-777-0000

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

PRECISE CORPORATE PRINTING INC [Continued]

1047996

Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Relect Ind	Not reported
Discr Full Relect Ind	Not reported
Manifest Ref Num	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	R00001484
Facility Name	PRECISE CORPORATE PRINTING INC
Facility Address	75 ROUT ST
Facility City	ROO
Facility Address 2	Not reported
Country	SA
County	
Mailing Name	PRECISE CORPORATE PRINTING INC
Mailing Contact	RA PO
Mailing Address	75 ROUT ST
Mailing Address 2	Not reported
Mailing City	ROO
Mailing State	
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	SA
Mailing Phone	718-77-000
Document ID	84585
Manifest Status	Not reported
Trans1 State ID	D87437
Trans2 State ID	Not reported
Generator Ship Date	02/01/8
Trans1 Recv Date	02/01/8
Trans2 Recv Date	Not reported
TSD Site Recv Date	02/01/8
Part A Recv Date	Not reported
Part B Recv Date	Not reported
Generator EPA ID	R00001484
Trans1 EPA ID	D08278542
Trans2 EPA ID	Not reported
TSD ID	P1132
Waste Code	D002 - OXIDIZED CORROSIVE ASTES
Quantity	00125
Units	gallons (liquids only)(8.3 pounds)
Number of Containers	003
Container Type	Drum - Fiberboard or plastic drums (glass)
Handling Method	T Chemical, physical, or biological treatment.
Specific Gravity	01.00
Temp	8
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Relect Ind	Not reported
Discr Full Relect Ind	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DI S

Database(s) EDR ID Number
 EPA ID Number

PRECISE CORPORATE PRINTING INC (Continued)

147996

Manifest Ref Num	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	R00001484
Facility Name	PRECISE CORPORATE PRINTING INC
Facility Address	75 ROUT ST
Facility City	ROO
Facility Address 2	Not reported
Country	SA
County	I
Mailing Name	PRECISE CORPORATE PRINTING INC
Mailing Contact	RA PO
Mailing Address	75 ROUT ST
Mailing Address 2	Not reported
Mailing City	ROO
Mailing State	
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	SA
Mailing Phone	718-77-000
Document ID	787710
Manifest Status	Completed copy
Trans1 State ID	PP878
Trans2 State ID	Not reported
Generator Ship Date	0223
Trans1 Recv Date	0223
Trans2 Recv Date	Not reported
TSD Site Recv Date	0228
Part A Recv Date	0304
Part B Recv Date	0312
Generator EPA ID	R00001484
Trans1 EPA ID	D87437
Trans2 EPA ID	Not reported
TSD ID	D08278542
Waste Code	D002 - OXIDIZED CORROSION RESISTANT
Quantity	00100
Units	gallons (liquids only) (8.3 pounds)
Number of Containers	002
Container Type	Drum - fiberboard or plastic drums (glass)
Handling Method	T Chemical, physical, or biological treatment.
Specific Gravity	100
Weight	
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Num	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	R00001484

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP □□DI□□S

Database(s) EDR ID □umber
 EPA ID □umber

PRECISE CORPORATE PRINTING INC [Continued]

1□47□9□96

Facility Name	PRECISE CORPORATE PRINTING INC
Facility Address	75 BROXT ST
Facility City	ROOSEVELT
Facility Address 2	Not reported
Country	USA
County	NY
Mailing Name	PRECISE CORPORATE PRINTING INC
Mailing Contact	RAFAEL POZOS
Mailing Address	75 BROXT ST
Mailing Address 2	Not reported
Mailing City	ROOSEVELT
Mailing State	NY
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	USA
Mailing Phone	718-777-0000

E27
ESE
 1/8
 619 ft.

7 FRONT ST
7 FRONT STREET
BROOKLYN, NY 11211

AST U339184
HIST AST N/A

Relative Higher

Site located in cluster E

AST

Actual 18 ft.

AST

Region	STATE
Facility Id	2-47217
TM	58524.7842
TM	45017.05515
Expiration Date	0110.00
Renewal Date	
Total Capacity	0
Facility Type	Not reported
Site Type Name	Unknown
Site Type Status	Administratively Closed
Mailing Company	ROOSEVELT ASSOCIATES
Mailing Title	Not reported
Mailing Contact	ROBERT TIPTON
Mailing Address	111 57 STREET
Mailing Address 2	Not reported
Mailing City	ELMOUR
Mailing State	NY
Mailing Zip Code	10014
Mailing Phone	(212) 775-5110
Mailing Email	Not reported
Owner Title	Not reported
Owner Name	Not reported
Owner Address	111 57 STREET
Owner Address 2	Not reported
Owner State	NY
Owner Zip Code	10014
Owner Phone	(212) 775-5110
Owner Company	ROOSEVELT ASSOCIATES
Emergency Contact	RAFAEL SORIANO
Emergency Phone	(718) 211-3800
Operator	ALFREDO MORALES
Operator Phone	(718) 225-5505

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

7 FRONT ST (Continued)

U03390184

Owner City 00E 00OR
 Owner Sub Type 00ot reported
 Program Type 00S
 Tank Number 001
 Tank Location Name Aboveground - in contact with soil
 Tank Status Administratively Closed
 Tank Model 00ot reported
 Pipe Model 00ot reported
 Active Status Inactive
 Install Date 08/01/80
 Capacity Gallons 5000
 Material Name 02 Fuel Oil
 Percentage 100.00
 Tank Type Name Steel/Carbon Steel/Iron
 Tank Internal Protection 00one
 Tank Internal Protection 1 00one
 Tank Internal Protection 2 00ot reported
 Pipe Location Name 00o Piping
 Pipe Type Name Steel/Carbon Steel/Iron
 Pipe External Protection 1 00one
 Pipe External Protection 2 00ot reported
 Tank Secondary Containment 1 00ault (w/o access)
 Tank Secondary Containment 2 00ot reported
 Pipe Secondary Containment 00ot reported
 Tank Leak Detection 1 00one
 Tank Leak Detection 2 00ot reported
 Pipe Leak Detection 1 Exempt Suction Piping
 Pipe Leak Detection 2 00ot reported
 Type Of Overfill Prevention 1 Product Level Gauge (A)
 Type Of Overfill Prevention 2 00ot reported
 Dispenser Method Suction
 Spill Prevention 00ot reported
 Tightness Test Method Testing Not Required
 Date Tested 00
 Next Test Date 00
 Date Tank Closed 00

01ST AST

PIS Number 2-470217
 SIS Code 0101
 Operator A00REDO MORA00ES
 Facility Phone (718) 025-5505
 Facility Addr2 75 00RO0T ST
 Facility Type 00ot reported
 Emergency 00RA00 S000E
 Emergency Tel (718) 201-3800
 Old PIS00 00ot reported
 Date Inspected 00ot reported
 Inspector 00ot reported
 Result of Inspection 00ot reported
 Owner Name 00RO00A00E ASSOCIATES
 Owner Address 111 00 57 STREET
 Owner City,St,Cip 00E 00OR, 00 1001
 Federal ID 00ot reported
 Owner Tel (212) 705-5010
 Owner Type 00ot reported

Map ID
Direction
Distance
Distance (ft.)
Elevation

MAP 00DI00S

Database(s)
EDR ID Number
EPA ID Number

7 FRONT ST Continued

U0339184

Owner Subtype Not reported
Mailing Contact RO COTTI
Mailing Name ROOBAE ASSOCIATES
Mailing Address 111 57 STREET
Mailing Address 2 Not reported
Mailing City, St, Zip DEBOR, 00101
Mailing Telephone (212) 755-510
Owner Mark First Owner
Facility Status 1 - Active P&S facility, i.e. total capacity of the P&S tanks is greater than 1,100 gallons, regardless if Subpart 300-14 tanks exist or not at the facility.
Certification Lag false
Certification Date 10/17/2004
Expiration 01/10/2000
Renew Lag false
Renew Date Not reported
Total Capacity 5000
AMT True
Facility Screen Minor Data Missing
Owner Screen Minor Data Missing
Tank Screen Minor Data Missing
Dead Letter false
C&S Number Not reported
Town or City DEBOR CIT
County Code 01
Town or City Code 01
Region 2
Tank ID 001
Tank Location AOEEROD
Tank Status In Service
Install Date 1/8/0801
Capacity (gal) 5000
Product Stored OS 1,2, OR 4 EOI
Tank Type Steel/carbon steel
Tank Internal Not reported
Tank External Not reported
Pipe Location Not reported
Pipe Type STEELIRO
Pipe Internal Not reported
Pipe External Not reported
Tank Containment Diking
Leak Detection 0
Overfill Protection 4
Dispenser Method Suction
Date Tested Not reported
Next Test Date Not reported
Missing Data for Tank Minor Data Missing
Date Closed Not reported
Test Method Not reported
Deleted false
Updated false
SPDES Number Not reported
Lat/Long Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

28 NYCDOT BRIDGE BIN 224097
 WNW BROOKLYN BRIDGE OVER FRANKLYN
 1/8 NEW YORK, NY 1103
 63 ft.

FINDS 10121637
 RCRA-LQG NYR00048231
 NY MANIFEST

Relative Lower DS Other Pertinent Environmental Activity Identified at Site

Actual RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

RCRAInfo
 Owner CDOT
 (212) 788-2011
 EPA ID R000048231
 Contact A/E/C/AST
 (212) 788-2011
 Classification Large quantity generator
 TSD Activities Not reported
 Violation Status No violations found

MA Manifest
 Document ID 0434034
 Manifest Status Completed after the designated time period for a TSD to get a copy to the DEC
 Trans1 State ID MA7222
 Trans2 State ID Not reported
 Generator Ship Date 71230
 Trans1 Recv Date 71230
 Trans2 Recv Date Not reported
 TSD Site Recv Date 71230
 Part A Recv Date Not reported
 Part B Recv Date 80121
 Generator EPA ID R000048231
 Trans1 EPA ID D041782
 Trans2 EPA ID Not reported
 TSD ID D041782
 Waste Code D008 - LEAD 5.0 M TC
 Quantity 02400
 Units P - Pounds
 Number of Containers 00
 Container Type DM - Metal drums, barrels
 Handling Method T Chemical, physical, or biological treatment.
 Specific Gravity 100
 Year 07
 Manifest Tracking Number Not reported
 Import Ind Not reported
 Export Ind Not reported
 Disc Quantity Ind Not reported
 Disc Type Ind Not reported
 Disc Residue Ind Not reported
 Disc Partial Reflect Ind Not reported
 Disc Full Reflect Ind Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

NYCDOT BRIDGE BIN 2240097 Continued

1001210637

Manifest Ref Num	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	00R000048231
Facility Name	00CDOT
Facility Address	00RO0000 RID E PEAR ST
Facility City	00E 00OR
Facility Address 2	Not reported
Country	00SA
County	RI
Mailing Name	00CDOT
Mailing Contact	A E 00E C 00AST 00O
Mailing Address	2 RECTOR ST
Mailing Address 2	Not reported
Mailing City	00E 00OR
Mailing State	00
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	00SA
Mailing Phone	000-000-0000
Document ID	0000520131
Manifest Status	Not reported
Trans1 State ID	00D040178200
Trans2 State ID	Not reported
Generator Ship Date	03/01/08
Trans1 Recv Date	03/01/08
Trans2 Recv Date	Not reported
TSD Site Recv Date	03/01/08
Part A Recv Date	Not reported
Part B Recv Date	Not reported
Generator EPA ID	00R000048231
Trans1 EPA ID	00D040178200
Trans2 EPA ID	Not reported
TSD ID	PC434000
Waste Code	D008 - LEAD 5.0 MTCIP
Quantity	04400
Units	P - Pounds
Number of Containers	011
Container Type	DM - Metal drums, barrels
Handling Method	Incineration, heat recovery, burning.
Specific Gravity	01.00
Year	08
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Num	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	00R000048231

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

NYCDOT BRIDGE BIN 2240097 Continued

1001210637

Facility Name	CDOT
Facility Address	ROO RIDGE PEAR ST
Facility City	ELIOT
Facility Address 2	Not reported
Country	SA
County	RI
Mailing Name	CDOT
Mailing Contact	ALEXANDER
Mailing Address	2 RECTOR ST
Mailing Address 2	Not reported
Mailing City	ELIOT
Mailing State	
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	SA
Mailing Phone	000-000-0000
Document ID	000075540
Manifest Status	Not reported
Trans1 State ID	D041782
Trans2 State ID	Not reported
Generator Ship Date	05/08/18
Trans1 Recv Date	05/08/18
Trans2 Recv Date	Not reported
TSD Site Recv Date	05/13/18
Part A Recv Date	Not reported
Part B Recv Date	Not reported
Generator EPA ID	R000048231
Trans1 EPA ID	D041782
Trans2 EPA ID	Not reported
TSD ID	PC4340
Waste Code	D008 - LEAD 5.0 MTC
Quantity	02400
Units	P - Pounds
Number of Containers	008
Container Type	DM - Metal drums, barrels
Handling Method	Landfill
Specific Gravity	01.00
Year	18
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Num	Not reported
Alt Fac RCRA Id	Not reported
Alt Fac Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	R000048231
Facility Name	CDOT
Facility Address	ROO RIDGE PEAR ST
Facility City	ELIOT
Facility Address 2	Not reported
Country	SA

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP DI S

EDR ID Number
EPA ID Number
Database(s)

NYCDOT BRIDGE BIN 22497 Continued

1121637

County	RI
Mailing Name	CDOT
Mailing Contact	AEE EC ASTO
Mailing Address	2 RECTOR ST
Mailing Address 2	Not reported
Mailing City	EE OR
Mailing State	
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	SA
Mailing Phone	000-000-0000
Document ID	00075801
Manifest Status	Not reported
Trans1 State ID	D041782
Trans2 State ID	Not reported
Generator Ship Date	028108
Trans1 Recv Date	028108
Trans2 Recv Date	Not reported
TSD Site Recv Date	028108
Part A Recv Date	Not reported
Part B Recv Date	Not reported
Generator EPA ID	R000048231
Trans1 EPA ID	D041782
Trans2 EPA ID	Not reported
TSD ID	PC433
Waste Code	D008 - EAD 5.0 M TC P
Quantity	00500
Units	P - Pounds
Number of Containers	001
Container Type	DM - Metal drums, barrels
Handling Method	Incineration, heat recovery, burning.
Specific Gravity	01.00
Weight	8
Manifest Tracking Number	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reflect Ind	Not reported
Discr Full Reflect Ind	Not reported
Manifest Ref Number	Not reported
Alt Fac RCRA Id	Not reported
Alt Fac Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	R000048231
Facility Name	CDOT
Facility Address	ROO RID E PEAR ST
Facility City	EE OR
Facility Address 2	Not reported
Country	SA
County	RI
Mailing Name	CDOT
Mailing Contact	AEE EC ASTO
Mailing Address	2 RECTOR ST
Mailing Address 2	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

NYCDOT BRIDGE BIN 2240097 **Continued**

1001210637

Mailing City	0E 0OR
Mailing State	00
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	0SA
Mailing Phone	000-000-0000
Document ID	000100758
Manifest Status	Not reported
Trans1 State ID	00D0401782
Trans2 State ID	Not reported
Generator Ship Date	05201000
Trans1 Recv Date	05201000
Trans2 Recv Date	Not reported
TSD Site Recv Date	05201000
Part A Recv Date	Not reported
Part B Recv Date	Not reported
Generator EPA ID	00R000048231
Trans1 EPA ID	00D0401782
Trans2 EPA ID	Not reported
TSD ID	PC4340
Waste Code	D008 - EAD 5.0 M TC
Quantity	01200
Units	P - Pounds
Number of Containers	002
Container Type	DM - Metal drums, barrels
Handling Method	Incineration, heat recovery, burning.
Specific Gravity	01.00
Year	00
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Num	Not reported
Alt Fac RCRA Id	Not reported
Alt Fac Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	00R000048231
Facility Name	00CDOT
Facility Address	0ROO0000 0RID0E PEAR0ST
Facility City	0E 0OR
Facility Address 2	Not reported
Country	0SA
County	RI
Mailing Name	00CDOT
Mailing Contact	A0E0 0E0C0AST0O
Mailing Address	2 RECTOR ST
Mailing Address 2	Not reported
Mailing City	0E 0OR
Mailing State	00
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	0SA

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s)
 EDR ID Number
 EPA ID Number

NYCDOT BRIDGE BIN 2240097 Continued

1001210637

Mailing Phone 000-000-0000

G29 East 1/8-1/4 701 ft.
PANDA WALLCOVERINGS CORP
100 WATER ST
BROOKLYN, NY 11201

RCRA-SQG 1000184031
NY MANIFEST NYD088403068

Site 1 of 2 in cluster G

Relative Higher
Actual 13 ft.

RCRAInfo
 Owner ROC EOE ODE
 (212) 555-1212
 EPA ID D08840308
 Contact Not reported
 Classification Small quantity generator
 TSD Activities Not reported
 Violation Status Violations exist
 Regulation Violated Not reported
 Area of Violation GENERATOR-A REMEDTS (OERSIOT)
 Date Violation Determined 0113187
 Actual Date Achieved Compliance 0024187
 Enforcement Action RITTE IORMA
 Enforcement Action Date 0511187
 Penalty Type Not reported

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

Evaluation Area of Violation Date of Compliance
 Compliance Evaluation Inspection GENERATOR-A REMEDTS (OERSIOT) 1087024

MAEST
 Document ID A3113774
 Manifest Status Completed after the designated time period for a TSD to get a copy to the DEC
 Trans1 State ID PATE
 Trans2 State ID Not reported
 Generator Ship Date 80813
 Trans1 Recv Date 80813
 Trans2 Recv Date Not reported
 TSD Site Recv Date 80813
 Part A Recv Date 8001
 Part Recv Date 80825
 Generator EPA ID D08840308
 Trans1 EPA ID D000824334
 Trans2 EPA ID Not reported
 TSD ID D000824334
 Waste Code 003 - O O
 Quantity 0000
 Units - Gallons (liquids only) (8.3 pounds)
 Number of Containers 012
 Container Type DM - Metal drums, barrels
 Handling Method Incineration, heat recovery, burning.
 Specific Gravity 100
 Year 8
 Manifest Tracking Number Not reported
 Import Ind Not reported
 Export Ind Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

PANDA WALLCOVERINGS CORP [Continued]

10018431

Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Relect Ind	Not reported
Discr Full Relect Ind	Not reported
Manifest Ref Num	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	00D08840308
Facility Name	PA0DA 0 A00
Facility Address	75 0RO0T ST
Facility City	0RO0000
Facility Address 2	Not reported
Country	0SA
County	0I
Mailing Name	PA0DA 0 A00
Mailing Contact	PA0DA 0 A00
Mailing Address	100 0ATER ST
Mailing Address 2	Not reported
Mailing City	0RO0000
Mailing State	00
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	0SA
Mailing Phone	718-043-0701
Document ID	00A3411720
Manifest Status	Completed copy
Trans1 State ID	P0ATE0
Trans2 State ID	Not reported
Generator Ship Date	800124
Trans1 Recv Date	800124
Trans2 Recv Date	Not reported
TSD Site Recv Date	800124
Part A Recv Date	800207
Part B Recv Date	800203
Generator EPA ID	00D08840308
Trans1 EPA ID	00D000824334
Trans2 EPA ID	Not reported
TSD ID	00D000824334
Waste Code	0003 - 0000000
Quantity	00405
Units	0 - Gallons (liquids only)(8.3 pounds)
Number of Containers	000
Container Type	DM - Metal drums, barrels
Handling Method	0 Incineration, heat recovery, burning.
Specific Gravity	100
Weight	80
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Relect Ind	Not reported
Discr Full Relect Ind	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DI S

Database(s) EDR ID Number
 EPA ID Number

PANDA WALLCOVERINGS CORP (Continued)

118431

Manifest Ref Num	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	D08840308
Facility Name	PANDA A
Facility Address	75 ROBT ST
Facility City	ROO
Facility Address 2	Not reported
Country	SA
County	I
Mailing Name	PANDA A
Mailing Contact	PANDA A
Mailing Address	100 ATER ST
Mailing Address 2	Not reported
Mailing City	ROO
Mailing State	
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	SA
Mailing Phone	718-43-071
Document ID	A140808
Manifest Status	Completed copy
Trans1 State ID	DEPS103
Trans2 State ID	Not reported
Generator Ship Date	2022
Trans1 Recv Date	2022
Trans2 Recv Date	Not reported
TSD Site Recv Date	2023
Part A Recv Date	Not reported
Part B Recv Date	20703
Generator EPA ID	D08840308
Trans1 EPA ID	D080841
Trans2 EPA ID	Not reported
TSD ID	D002454544
Waste Code	003 - O
Quantity	00275
Units	- Gallons (liquids only)(8.3 pounds)
Number of Containers	001
Container Type	TT - Cargo tank, tank trucks
Handling Method	R Material recovery of more than 75 percent of the total material.
Specific Gravity	100
Year	2
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Num	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	D08840308

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP □□DI□□S

Database(s) EDR ID □umber
 EPA ID □umber

PANDA WALLCOVERINGS CORP □Continued□

1□□□184□31

Facility Name□	PA□DA □ A□□
Facility Address□	75 □RO□T ST
Facility City□	□ROO□□□□
Facility Address 2□	□ot reported
Country□	□SA
County□	□I
Mailing Name□	PA□DA □ A□□
Mailing Contact□	PA□DA □ A□□
Mailing Address□	100 □ATER ST
Mailing Address 2□	□ot reported
Mailing City□	□ROO□□□□
Mailing State□	□□
Mailing Zip□	□ot reported
Mailing Zip4□	□ot reported
Mailing Country□	□SA
Mailing Phone□	718-□43-07□1
Document ID□	□□A2744828
Manifest Status□	Completed copy
Trans1 State ID□	1033□
Trans2 State ID□	□ot reported
Generator Ship Date□	□70225
Trans1 Recv Date□	□70225
Trans2 Recv Date□	□ot reported
TSD Site Recv Date□	□7022□
Part A Recv Date□	□70310
Part □ Recv Date□	□70307
Generator EPA ID□	□□D0884030□8
Trans1 EPA ID□	□□D□8□□08□41
Trans2 EPA ID□	□ot reported
TSD □ ID□	□□D002454544
Waste Code□	□003 - □□□□□□□ □
Quantity□	00145
Units□	□ - □allons (liquids only)□(8.3 pounds)
Number of Containers□	001
Container Type□	TT - Cargo tank, tank trucks
Handling Method□	R Material recovery of more than 75 percent of the total material.
Specific Gravity□	100
Year□	□7
Manifest Tracking Num□	□ot reported
Import Ind□	□ot reported
Export Ind□	□ot reported
Discr Quantity Ind□	□ot reported
Discr Type Ind□	□ot reported
Discr Residue Ind□	□ot reported
Discr Partial Relect Ind□	□ot reported
Discr Full Relect Ind□	□ot reported
Manifest Ref Num□	□ot reported
Alt Fac RCRA Id□	□ot reported
Alt Fac Sign Date□	□ot reported
Mgmt Method Type Code□	□ot reported
EPA ID□	□□D0884030□8
Facility Name□	PA□DA □ A□□
Facility Address□	75 □RO□T ST
Facility City□	□ROO□□□□
Facility Address 2□	□ot reported
Country□	□SA

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DI S

Database(s) EDR ID Number
 EPA ID Number

PANDA WALLCOVERINGS CORP (Continued)

118431

County	WI
Mailing Name	PANDA A
Mailing Contact	PANDA A
Mailing Address	100 ATER ST
Mailing Address 2	Not reported
Mailing City	ROO
Mailing State	WI
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	USA
Mailing Phone	718-43-071
Document ID	A277074
Manifest Status	Completed copy
Trans1 State ID	1033
Trans2 State ID	Not reported
Generator Ship Date	701
Trans1 Recv Date	701
Trans2 Recv Date	Not reported
TSD Site Recv Date	7018
Part A Recv Date	Not reported
Part B Recv Date	70711
Generator EPA ID	D08840308
Trans1 EPA ID	D80841
Trans2 EPA ID	Not reported
TSD ID	D002454544
Waste Code	003 - O
Quantity	00110
Units	gallons (liquids only)(8.3 pounds)
Number of Containers	001
Container Type	TT - Cargo tank, tank trucks
Handling Method	R Material recovery of more than 75 percent of the total material.
Specific Gravity	100
Weight	7
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reflect Ind	Not reported
Discr Full Reflect Ind	Not reported
Manifest Ref Num	Not reported
Alt Fac RCRA Id	Not reported
Alt Fac Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	D08840308
Facility Name	PANDA A
Facility Address	75 ROOT ST
Facility City	ROO
Facility Address 2	Not reported
Country	USA
County	WI
Mailing Name	PANDA A
Mailing Contact	PANDA A
Mailing Address	100 ATER ST
Mailing Address 2	Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
EPA ID Number

PANDA WALLCOVERINGS CORP [Continued]

10018431

Mailing City	ROO
Mailing State	
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	SA
Mailing Phone	718-43-071
Document ID	A5745042
Manifest Status	Completed copy
Trans1 State ID	PATE
Trans2 State ID	Not reported
Generator Ship Date	870410
Trans1 Recv Date	870410
Trans2 Recv Date	Not reported
TSD Site Recv Date	870410
Part A Recv Date	870505
Part B Recv Date	870505
Generator EPA ID	D08840308
Trans1 EPA ID	D000824334
Trans2 EPA ID	Not reported
TSD ID	D000824334
Waste Code	003 - O
Quantity	0045
Units	Drums (liquids only) (8.3 pounds)
Number of Containers	00
Container Type	DM - Metal drums, barrels
Handling Method	Incineration, heat recovery, burning.
Specific Gravity	100
Weight	87
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Num	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	D08840308
Facility Name	PANDA A
Facility Address	75 ROBT ST
Facility City	ROO
Facility Address 2	Not reported
Country	SA
County	
Mailing Name	PANDA A
Mailing Contact	PANDA A
Mailing Address	100 BATER ST
Mailing Address 2	Not reported
Mailing City	ROO
Mailing State	
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	SA

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

PANDA WALLCOVERINGS CORP [Continued]

10018431

Mailing Phone	718-43-0701
Document ID	00A401100
Manifest Status	Completed copy
Trans1 State ID	P0ATE0
Trans2 State ID	Not reported
Generator Ship Date	871112
Trans1 Recv Date	871112
Trans2 Recv Date	Not reported
TSD Site Recv Date	871112
Part A Recv Date	871127
Part B Recv Date	871117
Generator EPA ID	00D088403008
Trans1 EPA ID	00D000824334
Trans2 EPA ID	Not reported
TSD ID	00D000824334
Waste Code	0005 - 00000000
Quantity	00330
Units	0 - Gallons (liquids only)(8.3 pounds)
Number of Containers	00
Container Type	DM - Metal drums, barrels
Handling Method	Incineration, heat recovery, burning.
Specific Gravity	100
Weight	87
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Num	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	00D088403008
Facility Name	PA0DA0A00
Facility Address	75 RO0T ST
Facility City	0RO0000
Facility Address 2	Not reported
Country	0SA
County	0I
Mailing Name	PA0DA0A00
Mailing Contact	PA0DA0A00
Mailing Address	100 0ATER ST
Mailing Address 2	Not reported
Mailing City	0RO0000
Mailing State	00
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	0SA
Mailing Phone	718-43-0701
Document ID	00A5747472
Manifest Status	Completed copy
Trans1 State ID	P0ATE0

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

PANDA WALLCOVERINGS CORP (Continued)

10018431

Trans2 State ID	57745
Generator Ship Date	8701
Trans1 Recv Date	8701
Trans2 Recv Date	Not reported
TSD Site Recv Date	8701
Part A Recv Date	8702
Part B Recv Date	870702
Generator EPA ID	00D08840308
Trans1 EPA ID	00D000824334
Trans2 EPA ID	Not reported
TSD ID	00D000824334
Waste Code	0005 - 0000O
Quantity	00275
Units	0 - Gallons (liquids only)(8.3 pounds)
Number of Containers	005
Container Type	DM - Metal drums, barrels
Handling Method	0 Incineration, heat recovery, burning.
Specific Gravity	100
Weight	87
Manifest Tracking Number	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Number	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	00D08840308
Facility Name	PA00DA 0 A00
Facility Address	75 RO0T ST
Facility City	0RO0000
Facility Address 2	Not reported
Country	0SA
County	0I
Mailing Name	PA00DA 0 A00
Mailing Contact	PA00DA 0 A00
Mailing Address	100 0 ATER ST
Mailing Address 2	Not reported
Mailing City	0RO0000
Mailing State	00
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	0SA
Mailing Phone	718-043-0701
Document ID	00A040503
Manifest Status	Completed copy
Trans1 State ID	P0ATE
Trans2 State ID	Not reported
Generator Ship Date	87010
Trans1 Recv Date	87010
Trans2 Recv Date	Not reported
TSD Site Recv Date	87010

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

PANDA WALLCOVERINGS CORP [Continued]

10018431

Part A Recv Date	871001
Part Recv Date	87030
Generator EPA ID	00D08840308
Trans1 EPA ID	00D000824334
Trans2 EPA ID	Not reported
TSD ID	00D000824334
Waste Code	0005 - 000000
Quantity	00330
Units	lb - Gallons (liquids only)(8.3 pounds)
Number of Containers	00
Container Type	DM - Metal drums, barrels
Handling Method	Incineration, heat recovery, burning.
Specific Gravity	100
Year	87
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Num	Not reported
Alt Fac RCRA Id	Not reported
Alt Fac Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	00D08840308
Facility Name	PA0DA0A00
Facility Address	75 RO0T ST
Facility City	ROO0000
Facility Address 2	Not reported
Country	SA
County	01
Mailing Name	PA0DA0A00
Mailing Contact	PA0DA0A00
Mailing Address	100 0ATER ST
Mailing Address 2	Not reported
Mailing City	ROO0000
Mailing State	00
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	SA
Mailing Phone	718-443-0701
Document ID	00A3124315
Manifest Status	Completed copy
Trans1 State ID	P0ATE0
Trans2 State ID	577-4500
Generator Ship Date	870115
Trans1 Recv Date	870115
Trans2 Recv Date	Not reported
TSD Site Recv Date	870115
Part A Recv Date	870130
Part Recv Date	870130
Generator EPA ID	00D08840308
Trans1 EPA ID	00D000824334
Trans2 EPA ID	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DI S

Database(s) EDR ID Number
 EPA ID Number

PANDA WALLCOVERINGS CORP (Continued)

118431

TSD ID	00D000824334
Waste Code	003 - 0000O
Quantity	00385
Units	- Gallons (liquids only)(8.3 pounds)
Number of Containers	007
Container Type	DM - Metal drums, barrels
Handling Method	Incineration, heat recovery, burning.
Specific Gravity	100
Year	87
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Num	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	00D08840308
Facility Name	PA DA A
Facility Address	75 RO T ST
Facility City	RO
Facility Address 2	Not reported
Country	SA
County	
Mailing Name	PA DA A
Mailing Contact	PA DA A
Mailing Address	100 ATER ST
Mailing Address 2	Not reported
Mailing City	RO
Mailing State	
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	SA
Mailing Phone	718-43-071
Document ID	00A1513543
Manifest Status	Completed copy
Trans1 State ID	00DEPS103
Trans2 State ID	Not reported
Generator Ship Date	2100
Trans1 Recv Date	2100
Trans2 Recv Date	Not reported
TSD Site Recv Date	2100
Part A Recv Date	Not reported
Part B Recv Date	21028
Generator EPA ID	00D08840308
Trans1 EPA ID	00D080841
Trans2 EPA ID	Not reported
TSD ID	00D002454544
Waste Code	003 - 0000O
Quantity	00100
Units	- Gallons (liquids only)(8.3 pounds)
Number of Containers	001

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

PANDA WALLCOVERINGS CORP [Continued]

10018431

Container Type	TT - Cargo tank, tank trucks
Handling Method	R Material recovery of more than 75 percent of the total material.
Specific Gravity	100
Year	2
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reflect Ind	Not reported
Discr Full Reflect Ind	Not reported
Manifest Ref Num	Not reported
Alt Fac RCRA Id	Not reported
Alt Fac Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	00D088403008
Facility Name	PA0DA 0 A00
Facility Address	75 0RO0T ST
Facility City	0RO0000
Facility Address 2	Not reported
Country	0SA
County	0I
Mailing Name	PA0DA 0 A00
Mailing Contact	PA0DA 0 A00
Mailing Address	100 0ATER ST
Mailing Address 2	Not reported
Mailing City	0RO0000
Mailing State	00
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	0SA
Mailing Phone	718-043-0701
Document ID	00A1520840
Manifest Status	Completed copy
Trans1 State ID	00DEPS103
Trans2 State ID	Not reported
Generator Ship Date	030104
Trans1 Recv Date	030104
Trans2 Recv Date	Not reported
TSD Site Recv Date	030105
Part A Recv Date	Not reported
Part B Recv Date	030114
Generator EPA ID	00D088403008
Trans1 EPA ID	00D08008041
Trans2 EPA ID	Not reported
TSD ID	00D002454544
Waste Code	0003 - 000000 0 0
Quantity	00100
Units	0 - 0allons (liquids only)(8.3 pounds)
Number of Containers	001
Container Type	TT - Cargo tank, tank trucks
Handling Method	R Material recovery of more than 75 percent of the total material.
Specific Gravity	100
Year	3
Manifest Tracking Num	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DI S

Database(s) EDR ID Number
 EPA ID Number

PANDA WALLCOVERINGS CORP Continued

118431

Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Num	Not reported
Alt Pac RCRA Id	Not reported
Alt Pac Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	D08840308
Facility Name	PANDA A
Facility Address	75 ROBT ST
Facility City	ROO
Facility Address 2	Not reported
Country	SA
County	
Mailing Name	PANDA A
Mailing Contact	PANDA A
Mailing Address	100 WATER ST
Mailing Address 2	Not reported
Mailing City	ROO
Mailing State	
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	SA
Mailing Phone	718-43-071
Document ID	A270734
Manifest Status	Completed copy
Trans1 State ID	1033
Trans2 State ID	Not reported
Generator Ship Date	71215
Trans1 Recv Date	71215
Trans2 Recv Date	Not reported
TSD Site Recv Date	71218
Part A Recv Date	Not reported
Part B Recv Date	80107
Generator EPA ID	D08840308
Trans1 EPA ID	D80841
Trans2 EPA ID	Not reported
TSD ID	D002454544
Waste Code	003 - O
Quantity	00100
Units	- Gallons (liquids only) (8.3 pounds)
Number of Containers	001
Container Type	TT - Cargo tank, tank trucks
Handling Method	R Material recovery of more than 75 percent of the total material.
Specific Gravity	100
Year	7
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DI S

Database(s) EDR ID Number
 EPA ID Number

PANDA WALLCOVERINGS CORP Continued

118431

Discr Partial Relect Ind	Not reported
Discr Full Relect Ind	Not reported
Manifest Ref Num	Not reported
Alt Pac RCRA Id	Not reported
Alt Pac Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	D08840308
Facility Name	PANDA A
Facility Address	75 ROBT ST
Facility City	ROO
Facility Address 2	Not reported
Country	SA
County	
Mailing Name	PANDA A
Mailing Contact	PANDA A
Mailing Address	100 ATER ST
Mailing Address 2	Not reported
Mailing City	ROO
Mailing State	
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	SA
Mailing Phone	718-43-071
Document ID	A28275
Manifest Status	Completed copy
Trans1 State ID	1033
Trans2 State ID	Not reported
Generator Ship Date	7025
Trans1 Recv Date	7025
Trans2 Recv Date	Not reported
TSD Site Recv Date	702
Part A Recv Date	Not reported
Part B Recv Date	71015
Generator EPA ID	D08840308
Trans1 EPA ID	D80841
Trans2 EPA ID	Not reported
TSD ID	D002454544
Hazard Code	003 - O
Quantity	00100
Units	- Gallons (liquids only)(8.3 pounds)
Number of Containers	001
Container Type	TT - Cargo tank, tank trucks
Handling Method	R Material recovery of more than 75 percent of the total material.
Specific Gravity	100
Year	7
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Relect Ind	Not reported
Discr Full Relect Ind	Not reported
Manifest Ref Num	Not reported
Alt Pac RCRA Id	Not reported
Alt Pac Sign Date	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

PANDA WALLCOVERINGS CORP [Continued]

10018431

Mgmt Method Type Code	Not reported
EPA ID	00D088403008
Facility Name	PANDA A
Facility Address	75 ROBT ST
Facility City	ROO
Facility Address 2	Not reported
Country	SA
County	
Mailing Name	PANDA A
Mailing Contact	PANDA A
Mailing Address	100 ATER ST
Mailing Address 2	Not reported
Mailing City	ROO
Mailing State	
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	SA
Mailing Phone	718-43-0701
Document ID	00A45027
Manifest Status	Completed copy
Trans1 State ID	PATE
Trans2 State ID	57745
Generator Ship Date	880331
Trans1 Recv Date	880331
Trans2 Recv Date	Not reported
TSD Site Recv Date	880331
Part A Recv Date	880421
Part B Recv Date	880413
Generator EPA ID	00D088403008
Trans1 EPA ID	00D000824334
Trans2 EPA ID	Not reported
TSD ID	00D000824334
Waste Code	0005 - 000000
Quantity	00275
Units	- Gallons (liquids only) (8.3 pounds)
Number of Containers	005
Container Type	DM - Metal drums, barrels
Handling Method	Incineration, heat recovery, burning.
Specific Gravity	100
Year	88
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Num	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	00D088403008
Facility Name	PANDA A
Facility Address	75 ROBT ST
Facility City	ROO

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

PANDA WALLCOVERINGS CORP (Continued)

10018431

Facility Address 2	Not reported
Country	USA
County	IL
Mailing Name	PANDA A
Mailing Contact	PANDA A
Mailing Address	100 ATER ST
Mailing Address 2	Not reported
Mailing City	ROO
Mailing State	IL
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	USA
Mailing Phone	718-43-071
Document ID	A458238
Manifest Status	Completed copy
Trans1 State ID	PATE
Trans2 State ID	M7783
Generator Ship Date	880527
Trans1 Recv Date	880527
Trans2 Recv Date	Not reported
TSD Site Recv Date	880527
Part A Recv Date	88015
Part Recv Date	88013
Generator EPA ID	D08840308
Trans1 EPA ID	D000824334
Trans2 EPA ID	Not reported
TSD ID	D000824334
Waste Code	005 - O
Quantity	00275
Units	- Gallons (liquids only)(8.3 pounds)
Number of Containers	005
Container Type	DM - Metal drums, barrels
Handling Method	Incineration, heat recovery, burning.
Specific Gravity	100
Year	88
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Num	Not reported
Alt Fac RCRA Id	Not reported
Alt Fac Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	D08840308
Facility Name	PANDA A
Facility Address	75 ROOT ST
Facility City	ROO
Facility Address 2	Not reported
Country	USA
County	IL
Mailing Name	PANDA A
Mailing Contact	PANDA A

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

PANDA WALLCOVERINGS CORP [Continued]

10018431

Mailing Address	100 ATER ST
Mailing Address 2	Not reported
Mailing City	ROO
Mailing State	
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	SA
Mailing Phone	718-43-071
Document ID	PA403203
Manifest Status	Completed copy
Trans1 State ID	PATE
Trans2 State ID	57745
Generator Ship Date	88020
Trans1 Recv Date	88020
Trans2 Recv Date	Not reported
TSD Site Recv Date	88020
Part A Recv Date	88022
Part B Recv Date	880224
Generator EPA ID	D08840308
Trans1 EPA ID	D000824334
Trans2 EPA ID	Not reported
TSD ID	D000824334
Waste Code	005 - O
Quantity	00275
Units	- Gallons (liquids only)(8.3 pounds)
Number of Containers	005
Container Type	DM - Metal drums, barrels
Handling Method	Incineration, heat recovery, burning.
Specific Gravity	100
Weight	88
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Num	Not reported
Alt Fac RCRA Id	Not reported
Alt Fac Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	D08840308
Facility Name	PA DA A
Facility Address	75 RO T ST
Facility City	ROO
Facility Address 2	Not reported
Country	SA
County	
Mailing Name	PA DA A
Mailing Contact	PA DA A
Mailing Address	100 ATER ST
Mailing Address 2	Not reported
Mailing City	ROO
Mailing State	
Mailing Zip	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DI S

Database(s) EDR ID Number
 EPA ID Number

PANDA WALLCOVERINGS CORP (Continued)

118431

Mailing Zip	Not reported
Mailing Country	SA
Mailing Phone	718-43-071
Document ID	A17827
Manifest Status	Completed copy
Trans1 State ID	DEPS103
Trans2 State ID	Not reported
Generator Ship Date	30330
Trans1 Recv Date	30330
Trans2 Recv Date	Not reported
TSD Site Recv Date	30330
Part A Recv Date	30408
Part B Recv Date	3040
Generator EPA ID	D08840308
Trans1 EPA ID	D80841
Trans2 EPA ID	Not reported
TSD ID	D002454544
Waste Code	003 - O
Quantity	00152
Units	- Gallons (liquids only) (8.3 pounds)
Number of Containers	001
Container Type	TT - Cargo tank, tank trucks
Handling Method	R Material recovery of more than 75 percent of the total material.
Specific Gravity	100
Year	3
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Num	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	D08840308
Facility Name	PA DA A
Facility Address	75 ROBT ST
Facility City	ROO
Facility Address 2	Not reported
Country	SA
County	I
Mailing Name	PA DA A
Mailing Contact	PA DA A
Mailing Address	100 ATER ST
Mailing Address 2	Not reported
Mailing City	ROO
Mailing State	
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	SA
Mailing Phone	718-43-071
Document ID	A31444

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

PANDA WALLCOVERINGS CORP (Continued)

10018431

Manifest Status	Not reported
Trans1 State ID	DE800841
Trans2 State ID	Not reported
Generator Ship Date	024108
Trans1 Recv Date	024108
Trans2 Recv Date	Not reported
TSD Site Recv Date	025108
Part A Recv Date	Not reported
Part B Recv Date	Not reported
Generator EPA ID	DE08840308
Trans1 EPA ID	DE002454544
Trans2 EPA ID	Not reported
TSD ID	1033
State Code	005 - O
Quantity	00110
Units	- Gallons (liquids only)(8.3 pounds)
Number of Containers	001
Container Type	TT - Cargo tank, tank trucks
Handling Method	R Material recovery of more than 75 percent of the total material.
Specific Gravity	01.00
Year	08
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Relect Ind	Not reported
Discr Full Relect Ind	Not reported
Manifest Ref Num	Not reported
Alt Fac RCRA Id	Not reported
Alt Fac Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	DE08840308
Facility Name	PA DA A
Facility Address	75 ROT ST
Facility City	ROO
Facility Address 2	Not reported
Country	SA
County	I
Mailing Name	PA DA A
Mailing Contact	PA DA A
Mailing Address	100 ATER ST
Mailing Address 2	Not reported
Mailing City	ROO
Mailing State	
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	SA
Mailing Phone	718-43-071
Document ID	EA284234
Manifest Status	Not reported
Trans1 State ID	DE800841
Trans2 State ID	Not reported
Generator Ship Date	0325108
Trans1 Recv Date	0325108

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

PANDA WALLCOVERINGS CORP **Continued**

10018431

Trans2 Recv Date	Not reported
TSD Site Recv Date	03/25/1988
Part A Recv Date	Not reported
Part B Recv Date	Not reported
Generator EPA ID	00D088403088
Trans1 EPA ID	00D002454544
Trans2 EPA ID	Not reported
TSD ID	1033
Waste Code	003 - 000000
Quantity	000.0
Units	gallons (liquids only) (8.3 pounds)
Number of Containers	001
Container Type	TT - Cargo tank, tank trucks
Handling Method	R Material recovery of more than 75 percent of the total material.
Specific Gravity	01.00
Year	88
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reflect Ind	Not reported
Discr Full Reflect Ind	Not reported
Manifest Ref Num	Not reported
Alt Fac RCRA Id	Not reported
Alt Fac Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	00D088403088
Facility Name	PAANDA A
Facility Address	75 ROBERT ST
Facility City	ROO
Facility Address 2	Not reported
Country	USA
County	MI
Mailing Name	PAANDA A
Mailing Contact	PAANDA A
Mailing Address	100 WATER ST
Mailing Address 2	Not reported
Mailing City	ROO
Mailing State	MI
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	USA
Mailing Phone	718-43-0701

[Click this hyperlink](#) while viewing on your computer to access 43 additional MAEST record(s) in the EDR Site Report.

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation

MAP 00DI00S

Site

Database(s)

EDR ID Number
 EPA ID Number

G3
East
1/8-1/4
71 ft.

STUDIO TYPE SCREEN CORP
1 WATER ST
BROOKLYN, NY 11211

RCRA-SQG
FINDS
NY MANIFEST

100044634
NYD986911774

Site 2 of 2 in cluster G

Relative
Higher

RCRAInfo

Owner ORDO P (212) 555-1212

Actual
13 ft.

EPA ID D811774

Contact Not reported

Classification Small quantity generator
 TSD Activities Not reported

Violation Status No violations found

DES

Other Pertinent Environmental Activity Identified at Site

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

MANIFEST

Document ID	0054450
Manifest Status	Completed after the designated time period for a TSD to get a copy to the DEC
Trans1 State ID	00A044
Trans2 State ID	Not reported
Generator Ship Date	0307
Trans1 Recv Date	0307
Trans2 Recv Date	Not reported
TSD Site Recv Date	0308
Part A Recv Date	Not reported
Part B Recv Date	030712
Generator EPA ID	D811774
Trans1 EPA ID	D071207
Trans2 EPA ID	Not reported
TSD ID	AD03380814
Waste Code	003 - 00000
Quantity	00220
Units	- Gallons (liquids only) (8.3 pounds)
Number of Containers	044
Container Type	D - Fiberboard or plastic drums (glass)
Handling Method	Incineration, heat recovery, burning.
Specific Gravity	100
Waste Code	Not reported
Quantity	00070
Units	- Gallons (liquids only) (8.3 pounds)
Number of Containers	128
Container Type	DM - Metal drums, barrels
Handling Method	Incineration, heat recovery, burning.
Specific Gravity	100
Waste Code	Not reported
Quantity	00110

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

STUDIO TYPE SCREEN CORP Continued

10044634

Units	0 - Gallons (liquids only)(8.3 pounds)
Number of Containers	002
Container Type	DM - Metal drums, barrels
Handling Method	Incineration, heat recovery, burning.
Specific Gravity	100
Year	03
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Num	Not reported
Alt Fac RCRA Id	Not reported
Alt Fac Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	00D08011774
Facility Name	STUDIO TYPE SCREEN
Facility Address	100 WATER ST
Facility City	ROOSEVELT
Facility Address 2	Not reported
Country	USA
County	01
Mailing Name	STUDIO TYPE SCREEN
Mailing Contact	MANAGER
Mailing Address	100 WATER ST
Mailing Address 2	Not reported
Mailing City	ROOSEVELT
Mailing State	00
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	USA
Mailing Phone	718-855-4001

31
 SW
 1/8-1/4
 73 ft.

WATCHTOWER BIBLE
3 COLUMBIA HTS
BROOKLYN, NY 11201

RCRA-SQG 100000284
FINDS NYD98697804
NY MANIFEST

Relative
 Higher

RCRAInfo
 Owner ATC TOBER INC TRACTT SOC
 (718) 25-3000

Actual
 22 ft.

EPA ID 00D08078054
 Contact Not reported
 Classification Small quantity generator
 TSD Activities Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DI S

Database(s) EDR ID Number
 EPA ID Number

WATCHTOWER BIBLE (Continued)

1 284

Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	D878054
Facility Name	ATC TO ER
Facility Address	30 COMMIA EITS
Facility City	ROO
Facility Address 2	Not reported
Country	SA
County	
Mailing Name	ATC TO ER
Mailing Contact	ORE O SA SO
Mailing Address	117 ADAMS ST
Mailing Address 2	Not reported
Mailing City	ROO
Mailing State	
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	SA
Mailing Phone	718-25-300
Document ID	A224272
Manifest Status	Completed copy
Trans1 State ID	74750
Trans2 State ID	Not reported
Generator Ship Date	51011
Trans1 Recv Date	51011
Trans2 Recv Date	Not reported
TSD Site Recv Date	51011
Part A Recv Date	51025
Part Recv Date	51025
Generator EPA ID	D878054
Trans1 EPA ID	000002713
Trans2 EPA ID	Not reported
TSD ID	D00220004
Waste Code	D011 - SOLID WASTE
Quantity	00055
Units	gallons (liquids only)(8.3 pounds)
Number of Containers	001
Container Type	DM - Metal drums, barrels
Handling Method	T Chemical, physical, or biological treatment.
Specific Gravity	100
Year	5
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Num	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	D878054
Facility Name	ATC TO ER

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP DI S

Database(s) EDR ID Number
EPA ID Number

WATCHTOWER BIBLE (Continued)

1 284

Facility Address	30 COMMIA EITS
Facility City	ROO
Facility Address 2	ot reported
Country	SA
County	I
Mailing Name	ATCTO ER E
Mailing Contact	OREO SA SO
Mailing Address	117 ADAMS ST
Mailing Address 2	ot reported
Mailing City	ROO
Mailing State	
Mailing Zip	ot reported
Mailing Zip4	ot reported
Mailing Country	SA
Mailing Phone	718-25-300
Document ID	A2584
Manifest Status	Completed copy
Trans1 State ID	DEPES58
Trans2 State ID	ot reported
Generator Ship Date	0724
Trans1 Recv Date	0724
Trans2 Recv Date	ot reported
TSD Site Recv Date	0724
Part A Recv Date	080
Part B Recv Date	081
Generator EPA ID	D878054
Trans1 EPA ID	000002713
Trans2 EPA ID	ot reported
TSD ID	D00220004
Waste Code	003 - O
Quantity	00055
Units	- Gallons (liquids only)(8.3 pounds)
Number of Containers	001
Container Type	DM - Metal drums, barrels
Handling Method	Incineration, heat recovery, burning.
Specific Gravity	100
Year	
Manifest Tracking Num	ot reported
Import Ind	ot reported
Export Ind	ot reported
Discr Quantity Ind	ot reported
Discr Type Ind	ot reported
Discr Residue Ind	ot reported
Discr Partial Reject Ind	ot reported
Discr Full Reject Ind	ot reported
Manifest Ref Num	ot reported
Alt Loc RCRA Id	ot reported
Alt Loc Sign Date	ot reported
Mgmt Method Type Code	ot reported
EPA ID	D878054
Facility Name	ATCTO ER E
Facility Address	30 COMMIA EITS
Facility City	ROO
Facility Address 2	ot reported
Country	SA
County	I

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DI S

Database(s)
 EDR ID Number
 EPA ID Number

WATCHTOWER BIBLE [Continued]

1 284

Mailing Name ATC TO ER
 Mailing Contact CORE O S A SO
 Mailing Address 117 ADAMS ST
 Mailing Address 2 Not reported
 Mailing City ROO
 Mailing State
 Mailing Zip Not reported
 Mailing Zip4 Not reported
 Mailing Country SA
 Mailing Phone 718-25-300

32
 South
 1/8-1/4
 81 ft.

BRIDGE HARBOR HEIGHTS CONDO
 POPLAR STREET
 BROOKLYN, NY 1121

AST A1392
 N/A

Relative Higher

AST
 AST

Actual 43 ft.

Region STATE
 Facility Id 2-1032
 TM 0.00000
 TM 0.00000
 Expiration Date
 Renewal Date
 Total Capacity 0
 Facility Type Not reported
 Site Type Name Apartment Building Office Building
 Site Type Status Unregistered
 Mailing Company T R M A A E M E T
 Mailing Title Not reported
 Mailing Contact O A R D M A D E
 Mailing Address 430 1 T STREET
 Mailing Address 2 Not reported
 Mailing City ROO
 Mailing State
 Mailing Zip Code 11215
 Mailing Phone (718) 788-700
 Mailing Email Not reported
 Owner Title O A R D P R E S.
 Owner Name E R O M E O R
 Owner Address 55 P O P L A R S T R E E T
 Owner Address 2 Not reported
 Owner State
 Owner Zip Code 11215
 Owner Phone Not reported
 Owner Company R I D E A R O R O A
 Emergency Contact O A R D M A D E
 Emergency Phone (718) 788-700
 Operator O A R D M A D E
 Operator Phone (718) 788-700
 Owner City ROO
 Owner Sub Type Corporate or Commercial
 Program Type P S
 Tank Number 001
 Tank Location Name Aboveground - 10 or more below ground
 Tank Status Unregistered

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

BRIDGE HARBOR HEIGHTS CONDO [Continued]

A103092

Tank Model Not reported
 Pipe Model Not reported
 Active Status Inactive
 Install Date
 Capacity Gallons 5000
 Material Name Fuel Oil
 Percentage 100.00
 Tank Type Name Missing Code in Old Data - Must be fixed
 Tank Internal Protection Not reported
 Tank Internal Protection 1 Not reported
 Tank Internal Protection 2 Not reported
 Pipe Location Name Not reported
 Pipe Type Name Not reported
 Pipe External Protection 1 Not reported
 Pipe External Protection 2 Not reported
 Tank Secondary Containment 1 Not reported
 Tank Secondary Containment 2 Not reported
 Pipe Secondary Containment Not reported
 Tank Leak Detection 1 Not reported
 Tank Leak Detection 2 Not reported
 Pipe Leak Detection 1 Not reported
 Pipe Leak Detection 2 Not reported
 Type Of Overfill Prevention 1 Not reported
 Type Of Overfill Prevention 2 Not reported
 Dispenser Method Not reported
 Spill Prevention Not reported
 Tightness Test Method Testing Not Required
 Date Tested
 Next Test Date
 Date Tank Closed

H33
 East
 1/8-1/4
 829 ft.

WASHINGTON STREET
 400 WASHINGTON STREET
 BROOKLYN, NY 11201

HIST UST U0371214
 N/A

Site 1 of 8 in cluster H

Relative
 Higher

IST ST
 PIS Number 2-04308
 SPDES Number Not reported
 Emergency Contact EOR E PASTOR
 Emergency Telephone (718) 25-5505
 Operator AREDO MORALES
 Operator Telephone (718) 25-5505
 Owner Name ASINTO ASSOCIATES
 Owner Address 3 MAI STREET
 Owner City,St,Cip BROOKLYN, NY 11201
 Owner Telephone (718) 25-5505
 Owner Type Corporate:Commercial
 Owner Subtype Not reported
 Mailing Name ASINTO ASSOCIATES
 Mailing Address 3 MAI STREET
 Mailing Address 2 Not reported
 Mailing City,St,Cip BROOKLYN, NY 11201
 Mailing Contact EOR E PASTOR
 Mailing Telephone (718) 25-5505
 Owner Mark First Owner
 Facility Status 1 - Active PIS facility, i.e. total capacity of the PIS tanks is

Actual
 1 ft.

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DISS

Database(s) EDR ID Number
 EPA ID Number

WASHINGTON STREET (Continued)

U371214

greater than 1,100 gallons, regardless if Subpart 300-14 tanks exist or not at the facility.
 Facility Addr2 45 ASHTON STREET
 S IS ID 101
 Old PIS Number Not reported
 Facility Type OTHER
 Inspected Date Not reported
 Inspector Not reported
 Inspection Result Not reported
 Federal ID Not reported
 Certification Lag false
 Certification Date 12/07/11
 Expiration Date 11/24/2004
 Renew Lag false
 Renewal Date Not reported
 Total Capacity 5000
 AMT True
 Facility Screen No Missing Data
 Owner Screen No Missing Data
 Tank Screen No Missing Data
 Dead Letter false
 CIS Number Not reported
 Town or City EBORCIT
 County Code 1
 Town or City 01
 Region 2

Tank Id 001
 Tank Location DERROD, AATED, IT ACCESS
 Tank Status In Service
 Install Date Not reported
 Capacity (gals) 5000
 Product Stored OS 1,2, OR 4 EE OI
 Tank Type Steel/carbon steel
 Tank Internal one
 Tank External one
 Pipe Location Aboveground
 Pipe Type STEEIRO
 Pipe Internal one
 Pipe External one
 Second Containment Diking
 Leak Detection Other
 Overfill Prot Product Level Gauge, Vent histle
 Dispenser Suction
 Date Tested Not reported
 Next Test Date Not reported
 Missing Data for Tank No Missing Data
 Date Closed Not reported
 Test Method Not reported
 Deleted false
 Updated True
 Lat/long Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP □□DI□□S

Database(s) EDR ID □umber
 EPA ID □umber

H34 4□□ WASHINGTON ST
East 4□□ WASHINGTON STREET
 1/8-1/4 BROOKLYN, NY 112□1
 829 ft.

AST U□□339□18□
HIST AST N/A

Site 2 o□8 in cluster H

**Relative□
 Higher**

AST□

**Actual□
 1□ ft.**

AST□

Region□	STATE
□acility Id□	2-47□225
□TM □□	585373.81072
□TM □□	450□24□0□410
Expiration Date□	01/10/00
Renewal Date□	□□
Total Capacity□	0
□acility Type□	□ot reported
Site Type □ame□	□nknown
Site Type Status□	Administratively Closed
Mailing Company□	□ROO□□A□E ASSOCIATES
Mailing Title□	□ot reported
Mailing Contact□	RO C□TTI□□
Mailing Address□	111 □ EST 57 STREET
Mailing Address 2□	□ot reported
Mailing City□	□E□ □OR□
Mailing State□	□□
Mailing □ip Code□	1001□
Mailing Phone □o□	(212) 7□5-5□10
Mailing Email□	□ot reported
Owner Title□	□ot reported
Owner □ame□	□ot reported
Owner Address□	111 □ EST 57 STREET
Owner Address 2□	□ot reported
Owner State□	□□
Owner □ip Code□	1001□
Owner Phone□	(212) 7□5-5□10
Owner Company□	□ROO□□A□E ASSOCIATES
Emergency Contact□	□RA□□ S□O□E
Emergency Phone□	(718) 2□1-380□
Operator□	A□□REDO MORA□ES
Operator Phone□	(718) □25-5505
Owner City□	□E□ □OR□
Owner Sub Type□	□ot reported
Program Type□	P□S
Tank □umber□	001
Tank □ocation □ame□	Aboveground - in contact with soil
Tank Status□	Administratively Closed
Tank Model□	□ot reported
Pipe Model□	□ot reported
Active Status□	Inactive
Install Date□	08/01/8□
Capacity □allons□	5000
Material □ame□	□2 □uel Oil
Percentage□	100.00
Tank Type □ame□	Steel□Carbon Steel□Iron
Tank Internal Protection□	□one
Tank Internal Protection 1□	□one
Tank Internal Protection 2□	□ot reported
Pipe □ocation □ame□	□o Piping

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
EPA ID Number

400 WASHINGTON ST [Continued]

U00339018

Pipe Type Name Steel/Carbon Steel/Iron
Pipe External Protection 1 None
Pipe External Protection 2 Not reported
Tank Secondary Containment 1 Vault (w/o access)
Tank Secondary Containment 2 Not reported
Pipe Secondary Containment Not reported
Tank Leak Detection 1 None
Tank Leak Detection 2 Not reported
Pipe Leak Detection 1 Not reported
Pipe Leak Detection 2 Not reported
Type Of Overfill Prevention 1 Product Level Gauge (A)
Type Of Overfill Prevention 2 Not reported
Dispenser Method Suction
Spill Prevention Not reported
Tightness Test Method Testing Not Required
Date Tested
Next Test Date
Date Tank Closed 02/11/04

01ST AST

PSS Number 2-470225
SIS Code 0101
Operator AEREDO MORALES
Facility Phone (718) 25-5505
Facility Addr2 45 ASHTON ST
Facility Type Not reported
Emergency RASOE
Emergency Tel (718) 201-3800
Old PSSO Not reported
Date Inspected Not reported
Inspector Not reported
Result of Inspection Not reported
Owner Name BROOKLYN ASSOCIATES
Owner Address 111 WEST 57 STREET
Owner City,St,Cip EWR, NJ 10010
Federal ID Not reported
Owner Tel (212) 705-5010
Owner Type Not reported
Owner Subtype Not reported
Mailing Contact BROOKLYN
Mailing Name BROOKLYN ASSOCIATES
Mailing Address 111 WEST 57 STREET
Mailing Address 2 Not reported
Mailing City,St,Cip EWR, NJ 10010
Mailing Telephone (212) 705-5010
Owner Mark First Owner
Facility Status 1 - Active PSS facility, i.e. total capacity of the PSS tanks is greater than 1,100 gallons, regardless if Subpart 300-14 tanks exist or not at the facility.
Certification Lag false
Certification Date 10/17/04
Expiration 01/10/2000
Renew Lag false
Renew Date Not reported
Total Capacity 5000
AMT True
Facility Screen Minor Data Missing

Map ID
Direction
Distance
Distance (ft.)
Elevation

MAP 00DI00S

Database(s)
EDR ID Number
EPA ID Number

400 WASHINGTON ST (Continued)

U00339018

Owner Screen	Minor Data Missing
Tank Screen	Minor Data Missing
Dead Letter	False
CIS Number	Not reported
Town or City	EE OR CIT
County Code	1
Town or City Code	01
Region	2
Tank ID	001
Tank Location	A00E0RO0D
Tank Status	In Service
Install Date	1080801
Capacity (gal)	5000
Product Stored	OS 1,2, OR 4 EE OI
Tank Type	Steel/carbon steel
Tank Internal	Not reported
Tank External	Not reported
Pipe Location	Not reported
Pipe Type	STEEL/IRON
Pipe Internal	Not reported
Pipe External	Not reported
Tank Containment	Diking
Leak Detection	0
Overfill Protection	4
Dispenser Method	Suction
Date Tested	Not reported
Next Test Date	Not reported
Missing Data for Tank	Minor Data Missing
Date Closed	Not reported
Test Method	Not reported
Deleted	False
Updated	False
SPDES Number	Not reported
Lat/Long	Not reported

H30
East
1/8-1/4
829 ft.

WASHINGTON GROUP, LLC
400 WASHINGTON STREET
BROOKLYN, NY 11201

UST U004078310
N/A

Relative
Higher

Site 3 of 8 in cluster H

Actual
10 ft.

ST	
ST	
Facility Id	2-004308
Expiration Date	11/24/00
Renewal Date	
Total Capacity	0
Facility Type	Not reported
Mailing Company	ASIA TO ROP, CC
Mailing Title	MAAIA AET
Mailing Contact	RORE PASTOR
Mailing Address	100 ATER STREET
Mailing Address 2	Not reported
Mailing City	ROO
Mailing State	
Mailing Zip Code	11201

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DI S

Database(s) EDR ID Number
 EPA ID Number

WASHINGTON GROUP, LLC (Continued)

U47831

Mailing Phone	(718) 25-5505
Mailing Email	Not reported
Owner Title	MANAGER A&E
Owner Name	ASISTANT ROOP, LLC
Owner Address	100 WATER STREET
Owner Address 2	Not reported
Owner State	NY
Owner Zip Code	11201
Owner Phone	(718) 25-5505
Owner Company	ASISTANT ROOP, LLC
Emergency Contact	DEORIE PASTOR
Emergency Phone	(718) 25-5505
Operator	AMIT KUMAR
Operator Phone	(718) 25-5505
Owner City	ROOSEVELT
Owner Sub Type	Corporate or Commercial
UTM	585373.81072
UTM	4502400410
Site Type Name	Other
Site Type Status	Unregulated
Comments	Not reported
Program Type	P&S
Tank Number	001
Tank Location Name	Underground, vaulted, with access
Tank Status	Closed - Removed
Tank Model	Not reported
Pipe Model	Not reported
Active Status	Inactive
Install Date	NY
Capacity Gallons	5000
Material Name	2 Fuel Oil
Percentage	100.00
Tank Type Name	Steel/Carbon Steel/Iron
Tank Internal Protection	None
Tank Internal Protection 1	None
Tank Internal Protection 2	Not reported
Pipe Location Name	Aboveground
Pipe Type Name	Steel/Carbon Steel/Iron
Pipe External Protection 1	None
Pipe External Protection 2	Not reported
Tank Secondary Containment 1	Vault (with access)
Tank Secondary Containment 2	Not reported
Pipe Secondary Containment	Not reported
Tank Leak Detection 1	Other
Tank Leak Detection 2	Not reported
Pipe Leak Detection 1	Exempt Suction Piping
Pipe Leak Detection 2	Not reported
Type Of Overfill Prevention 1	Product Level Gauge (A)
Type Of Overfill Prevention 2	Float Valve
Dispenser Method	Suction
Spill Prevention	Not reported
Tightness Test Method	Testing Not Required
Date Tested	NY
Next Test Date	NY
Date Tank Closed	08/25/08

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site



Database(s) EDR ID Number
 EPA ID Number

H36 BRIDGE STONE CLEANERS DRYCLEANERS S1643317
East 4 WASHINGTON STREET N/A
1/8-1/4 BROOKLYN, NY 11211
829 ft.
Site 4 of 8 in cluster H
Relative Higher DRCEAERS
 Facility ID 2-101-01152
Actual Region S
1 ft.

H37 PRESTONE PRESS LLC RCRA-SQG U837448
ESE WASHINGTON ST, 2ND FL NYN81449
1/8-1/4 BROOKLYN, NY 11211
838 ft.
Site 1 of 8 in cluster H
Relative Higher RCRAInfo
 Contact STEE AMOROSO
 (718) 222-4827
Actual Classification Conditionally Exempt Small quantity generator
16 ft. TSD Activities Not reported
 Violation Status No violations found

H38 WASHINGTON GROUP UST U47846
ESE WASHINGTON STREET N/A
1/8-1/4 BROOKLYN, NY 11211
838 ft.
Site 6 of 8 in cluster H
Relative Higher ST
Actual ST
16 ft. Facility Id 2-04310
 Expiration Date 11/24/0
 Renewal Date
 Total Capacity 5000
 Facility Type Not reported
 Mailing Company AS TO RO P, C
 Mailing Title MA A A E T
 Mailing Contact EOR E PASTOR
 Mailing Address 100 ATER STREET
 Mailing Address 2 Not reported
 Mailing City RO
 Mailing State
 Mailing Zip Code 11201
 Mailing Phone (718) 25-5505
 Mailing Email Not reported
 Owner Title PROPERTY MA A ER
 Owner Name Not reported
 Owner Address 100 ATER STREET
 Owner Address 2 Not reported
 Owner State
 Owner Zip Code 11201
 Owner Phone (718) 25-5505
 Owner Company AS TO RO P
 Emergency Contact EOR E PASTOR
 Emergency Phone (718) 25-5505
 Operator AMIT O A

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

WASHINGTON GROUP (Continued)

U047846

Operator Phone (718) 25-5505
 Owner City ROO
 Owner Sub Type Corporate or Commercial
 TM 585373.345
 TM 450227.1140
 Site Type Name Other
 Site Type Status Active
 Comments Not reported
 Program Type P/S
 Tank Number 001
 Tank Location Name Underground, vaulted, with access
 Tank Status In Service
 Tank Model Not reported
 Pipe Model Not reported
 Active Status Active
 Install Date
 Capacity Gallons 5000
 Material Name 2 Fuel Oil
 Percentage 100.00
 Tank Type Name Steel/Carbon Steel/Iron
 Tank Internal Protection One
 Tank Internal Protection 1 One
 Tank Internal Protection 2 Not reported
 Pipe Location Name Aboveground
 Pipe Type Name Steel/Carbon Steel/Iron
 Pipe External Protection 1 One
 Pipe External Protection 2 Not reported
 Tank Secondary Containment 1 Vault (w/o access)
 Tank Secondary Containment 2 Not reported
 Pipe Secondary Containment Not reported
 Tank Leak Detection 1 One
 Tank Leak Detection 2 Not reported
 Pipe Leak Detection 1 Exempt Suction Piping
 Pipe Leak Detection 2 Not reported
 Type Of Overfill Prevention 1 Product Level Gauge (A)
 Type Of Overfill Prevention 2 Vent Whistle
 Dispenser Method Suction
 Spill Prevention Not reported
 Tightness Test Method Testing Not Required
 Date Tested
 Next Test Date
 Date Tank Closed

H39
 ESE
 1/8-1/4
 838 ft.

WASHINGTON GROUP
 WASHINGTON STREET
 BROOKLYN, NY 11201

HIST UST U03712141
 N/A

Site 7 of 8 in cluster H

Relative Higher

IST ST
 P/S Number 2-04310
 SPDES Number Not reported
 Emergency Contact EOR/E PASTOR
 Emergency Telephone (718) 25-5505
 Operator AUREDO MORAES
 Operator Telephone (718) 25-5505

Actual 16 ft.

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DI S

Database(s) EDR ID Number
 EPA ID Number

WASHINGTON GROUP Continued

U 3712141

Owner Name ASHLEY TOOROP
 Owner Address 3 MAI STREET
 Owner City,St,Zip BROOKING, 5511201
 Owner Telephone (718) 25-5505
 Owner Type Corporate/Commercial
 Owner Subtype Not reported
 Mailing Name ASHLEY TOOROP
 Mailing Address 3 MAI STREET
 Mailing Address 2 Not reported
 Mailing City,St,Zip BROOKING, 5511201
 Mailing Contact DEBORAH PASTOR
 Mailing Telephone (718) 25-5505
 Owner Mark First Owner
 Facility Status 1 - Active PWS facility, i.e. total capacity of the PWS tanks is greater than 1,100 gallons, regardless if Subpart 300-14 tanks exist or not at the facility.
 Facility Addr2 Not reported
 SWS ID 101
 Old PWS Number Not reported
 Facility Type OTHER
 Inspected Date Not reported
 Inspector Not reported
 Inspection Result Not reported
 Federal ID Not reported
 Certification Lag False
 Certification Date 12/07/1000
 Expiration Date 11/24/2004
 Renew Lag False
 Renewal Date Not reported
 Total Capacity 5000
 AMT True
 Facility Screen No Missing Data
 Owner Screen No Missing Data
 Tank Screen No Missing Data
 Dead Letter False
 CWS Number Not reported
 Town or City DEBORH CIT
 County Code 01
 Town or City 01
 Region 2
 Tank Id 001
 Tank Location UNDERGROUND, ABOVEGROUNDED, LIMITED ACCESS
 Tank Status In Service
 Install Date Not reported
 Capacity (gals) 5000
 Product Stored OS 1,2, OR 4 CHEMICALS
 Tank Type Steel/carbon steel
 Tank Internal One
 Tank External One
 Pipe Location Aboveground
 Pipe Type STEEL/IRON
 Pipe Internal One
 Pipe External One
 Second Containment Diking
 Leak Detection One
 Overfill Prot Product Level Gauge, Vent Whistle

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DI S

Database(s)
 EDR ID Number
 EPA ID Number

WASHINGTON GROUP Continued

U 3712141

Dispenser	Suction
Date Tested	Not reported
Next Test Date	Not reported
Missing Data for Tank	No Missing Data
Date Closed	Not reported
Test Method	Not reported
Deleted	False
Updated	True
Lat/Long	Not reported

H4
 East
 1/8-1/4
 849 ft.

BROOKLAKE ASSOCIATES
 3 WASHINGTON STREET
 BROOKLYN, NY 1112

AST A1 7673
 N/A

Site 8 of 8 in cluster H

Relative
 Higher
 Actual
 13 ft.

AST	
AST	
Region	STATE
Facility Id	2-0430
TM	585378.3780
TM	450307.083
Expiration Date	11/24/04
Renewal Date	
Total Capacity	40000
Facility Type	Not reported
Site Type Name	Other
Site Type Status	Active
Mailing Company	BROOKLAKE ASSOCIATES
Mailing Title	Not reported
Mailing Contact	BORNE PASTOR
Mailing Address	3 MAI STREET
Mailing Address 2	Not reported
Mailing City	BROOKLYN
Mailing State	
Mailing Zip Code	11201
Mailing Phone	(718) 25-5505
Mailing Email	Not reported
Owner Title	Not reported
Owner Name	Not reported
Owner Address	3 MAI STREET
Owner Address 2	Not reported
Owner State	
Owner Zip Code	11201
Owner Phone	(718) 25-5505
Owner Company	BROOKLAKE ASSOCIATES
Emergency Contact	BORNE PASTOR
Emergency Phone	(718) 25-5505
Operator	ALFREDO MORALES
Operator Phone	(718) 25-5505
Owner City	BROOKLYN
Owner Sub Type	Corporate or Commercial
Program Type	PIS
Tank Number	001
Tank Location Name	Aboveground - 10 or more below ground
Tank Status	In Service

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

BROOKLAKE ASSOCIATES Continued

A100107673

Tank Model Not reported
 Pipe Model Not reported
 Active Status Active
 Install Date
 Capacity Gallons 40000
 Material Name Fuel Oil
 Percentage 100.00
 Tank Type Name Steel/Carbon Steel/Iron
 Tank Internal Protection One
 Tank Internal Protection 1 One
 Tank Internal Protection 2 Not reported
 Pipe Location Name Aboveground
 Pipe Type Name Steel/Carbon Steel/Iron
 Pipe External Protection 1 One
 Pipe External Protection 2 Not reported
 Tank Secondary Containment 1 Vault (w/o access)
 Tank Secondary Containment 2 Not reported
 Pipe Secondary Containment Not reported
 Tank Leak Detection 1 One
 Tank Leak Detection 2 Not reported
 Pipe Leak Detection 1 Exempt Suction Piping
 Pipe Leak Detection 2 Not reported
 Type Of Overfill Prevention 1 Product Level Gauge (A)
 Type Of Overfill Prevention 2 Vent Whistle
 Dispenser Method Suction
 Spill Prevention Not reported
 Tightness Test Method Testing Not Required
 Date Tested
 Next Test Date
 Date Tank Closed

I41
 ESE
 1/8-1/4
 849 ft.

AVERSA MARTIN INC
 WASHINGTON ST
 BROOKLYN, NY 11201

RCRA-SQG 1000369400
 FINDS NYD001290278
 NY MANIFEST

Site 1 of 2 in cluster I

Relative Higher

RCRAInfo
 Owner SAME PROPAE ASSOC
 (212) 555-1212
 EPA ID D001205278
 Contact Not reported
 Classification Small Quantity Generator
 TSD Activities Not reported
 Violation Status No violations found

Actual 17 ft.

DS

Other Pertinent Environmental Activity Identified at Site

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

AVERSA 0 MARTIN INC (Continued)

100369400

00 MA00EST0	
Document ID0	00A7003587
Manifest Status0	Completed copy
Trans1 State ID0	000000000
Trans2 State ID0	000000000
Generator Ship Date0	800103
Trans1 Recv Date0	800103
Trans2 Recv Date0	Not reported
TSD Site Recv Date0	800103
Part A Recv Date0	800110
Part B Recv Date0	800110
Generator EPA ID0	00D001205278
Trans1 EPA ID0	00D077444203
Trans2 EPA ID0	Not reported
TSD ID0	00D077444203
Waste Code0	0003 - 00000000
Quantity0	00110
Units0	0 - Gallons (liquids only)(8.3 pounds)
Number of Containers0	002
Container Type0	DM - Metal drums, barrels
Handling Method0	0 Incineration, heat recovery, burning.
Specific Gravity0	100
Year0	80
Manifest Tracking Num0	Not reported
Import Ind0	Not reported
Export Ind0	Not reported
Discr Quantity Ind0	Not reported
Discr Type Ind0	Not reported
Discr Residue Ind0	Not reported
Discr Partial Relect Ind0	Not reported
Discr Full Relect Ind0	Not reported
Manifest Ref Num0	Not reported
Alt Fac RCRA Id0	Not reported
Alt Fac Sign Date0	Not reported
Mgmt Method Type Code0	Not reported
EPA ID0	00D001205278
Facility Name0	A0ERSA 0 MARTI0 I0C
Facility Address0	55 0 AS0I000TO0 ST
Facility City0	0ROO0000
Facility Address 20	Not reported
Country0	0SA
County0	0I
Mailing Name0	A0ERSA 0 MARTI0 I0C
Mailing Contact0	A0ERSA 0 MARTI0 I0C
Mailing Address0	55 0 AS0I000TO0 STREET
Mailing Address 20	Not reported
Mailing City0	0ROO0000
Mailing State0	00
Mailing Zip0	Not reported
Mailing Zip40	Not reported
Mailing Country0	0SA
Mailing Phone0	718-237-0043
Document ID0	0002180403
Manifest Status0	Completed copy
Trans1 State ID0	PD1010
Trans2 State ID0	Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
EPA ID Number

AVERSA 0 MARTIN INC (Continued)

100369400

Generator Ship Date	03072
Trans1 Recv Date	03072
Trans2 Recv Date	Not reported
TSD Site Recv Date	03072
Part A Recv Date	030804
Part B Recv Date	030811
Generator EPA ID	00D001215278
Trans1 EPA ID	00D077444203
Trans2 EPA ID	Not reported
TSD EPA ID	00D077444203
Waste Code	0003 - 000000
Quantity	00055
Units	Drums (liquids only) (8.3 pounds)
Number of Containers	001
Container Type	DM - Metal drums, barrels
Handling Method	Incineration, heat recovery, burning.
Specific Gravity	100
Weight	3
Manifest Tracking Summary	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Summary	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	00D001215278
Facility Name	AVERSA 0 MARTIN INC
Facility Address	55 0 ASHLEY TO ST
Facility City	ROO
Facility Address 2	Not reported
Country	USA
County	IL
Mailing Name	AVERSA 0 MARTIN INC
Mailing Contact	AVERSA 0 MARTIN INC
Mailing Address	55 0 ASHLEY TO STREET
Mailing Address 2	Not reported
Mailing City	ROO
Mailing State	IL
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	USA
Mailing Phone	718-237-0043

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation

MAP □□DI□□S

Database(s)
 EDR ID □umber
 EPA ID □umber

42
 East
 1/8-1/4
 82 ft.

GAIR 2
2 WASHINGTON STREET
BROOKLYN, NY 11211

AST
 HIST AST
 U03390100
 N/A

Relative
 Higher

Site 1 of 3 in cluster
 AST

Actual
 12 ft.

AST
 Region STATE
 Facility Id 2-47704
 TM 585380.001
 TM 450320.8301
 Expiration Date 101000
 Renewal Date
 Total Capacity 0
 Facility Type Not reported
 Site Type Name Unknown
 Site Type Status Administratively Closed
 Mailing Company BROOKLYN A&E ASSOCIATES
 Mailing Title Not reported
 Mailing Contact Not reported
 Mailing Address 111 WEST 57TH STREET
 Mailing Address 2 Not reported
 Mailing City E BROOKLYN
 Mailing State NY
 Mailing Zip Code 10011
 Mailing Phone (212) 765-5010
 Mailing Email Not reported
 Owner Title Not reported
 Owner Name Not reported
 Owner Address 111 WEST 57TH STREET
 Owner Address 2 Not reported
 Owner State NY
 Owner Zip Code 10011
 Owner Phone (212) 765-5010
 Owner Company BROOKLYN A&E ASSOCIATES
 Emergency Contact BRADLEY S. O'NEILL
 Emergency Phone (718) 261-3800
 Operator ANTHONY REDO MORAN
 Operator Phone (718) 265-5505
 Owner City E BROOKLYN
 Owner Sub Type Not reported
 Program Type P&S

Tank Number 001
 Tank Location Name Aboveground - in contact with soil
 Tank Status Administratively Closed
 Tank Model Not reported
 Pipe Model Not reported
 Active Status Inactive
 Install Date 08/01/80
 Capacity Gallons 4000
 Material Name Fuel Oil
 Percentage 100.00
 Tank Type Name Steel/Carbon Steel/Iron
 Tank Internal Protection None
 Tank Internal Protection 1 None
 Tank Internal Protection 2 Not reported
 Pipe Location Name No Piping

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

GAIR 2 (Continued)

U003390100

Pipe Type Name Steel/Carbon Steel/Iron
 Pipe External Protection 1 None
 Pipe External Protection 2 Not reported
 Tank Secondary Containment 1 Fault (w/o access)
 Tank Secondary Containment 2 Not reported
 Pipe Secondary Containment Not reported
 Tank Leak Detection 1 None
 Tank Leak Detection 2 Not reported
 Pipe Leak Detection 1 Not reported
 Pipe Leak Detection 2 Not reported
 Type Of Overfill Prevention 1 Product Level Gauge (A)
 Type Of Overfill Prevention 2 Not reported
 Dispenser Method Suction
 Spill Prevention Not reported
 Tightness Test Method Testing Not Required
 Date Tested
 Next Test Date
 Date Tank Closed 10/27/00

AST

PIS Number 2-47704
 SIS Code 101
 Operator AREDO MORALES
 Facility Phone (718) 25-5505
 Facility Address 2 25 ASHTON STREET
 Facility Type Not reported
 Emergency RAISE
 Emergency Tel (718) 251-3800
 Old PISO Not reported
 Date Inspected Not reported
 Inspector Not reported
 Result of Inspection Not reported
 Owner Name BROOKLYN ASSOCIATES
 Owner Address 111 WEST 57TH STREET
 Owner City, State, Zip NEW YORK, NY 10019
 Federal ID Not reported
 Owner Tel (212) 755-5110
 Owner Type Not reported
 Owner Subtype Not reported
 Mailing Contact Not reported
 Mailing Name BROOKLYN ASSOCIATES
 Mailing Address 111 WEST 57TH STREET
 Mailing Address 2 Not reported
 Mailing City, State, Zip NEW YORK, NY 10019
 Mailing Telephone (212) 755-5110
 Owner Mark First Owner
 Facility Status 3 - Administratively closed (reasons include business is closed and/or mail is undeliverable, and staff cannot check if tanks were removed or a duplicate registration was generated).
 Certification Lag false
 Certification Date 02/1/04
 Expiration 10/1/00
 Renew Lag false
 Renew Date Not reported
 Total Capacity 0
 AMT True
 Facility Screen Minor Data Missing

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

GAIR 2 [Continued]

U003390100

Owner Screen	Minor Data Missing
Tank Screen	Minor Data Missing
Dead Letter	false
CIS Number	Not reported
Town or City	EE OR CIT
County Code	1
Town or City Code	01
Region	2
Tank ID	001
Tank Location	A00E0RO0D
Tank Status	Undefined
Install Date	180801
Capacity (gal)	4000
Product Stored	OS 1,2, OR 4 EE OI
Tank Type	Steel/carbon steel
Tank Internal	Not reported
Tank External	Not reported
Pipe Location	Not reported
Pipe Type	STEEL/IRON
Pipe Internal	Not reported
Pipe External	Not reported
Tank Containment	Diking
Leak Detection	0
Overfill Protection	4
Dispenser Method	Suction
Date Tested	Not reported
Next Test Date	Not reported
Missing Data for Tank	Minor Data Missing
Date Closed	10/27/2000
Test Method	Not reported
Deleted	false
Updated	false
SPDES Number	Not reported
Lat/Long	Not reported

K43
 South
 1/8-1/4
 87 ft.

INTELLIGENCE DIVISION
 72 POPLAR STREET
 BROOKLYN, NY 11201

UST U004078260
 N/A

Relative
 Higher

Site 1 of 3 in cluster K

Actual
 47 ft.

ST	
ST	
Facility Id	2-343552
Expiration Date	12/14/07
Renewal Date	08/05/02
Total Capacity	2500
Facility Type	Not reported
Mailing Company	EE OR CIT POLICE DEPARTMENT
Mailing Title	Not reported
Mailing Contact	00DI00 MAINTENANCE SECTION
Mailing Address	500 BROOKLYN-EE S E/PRESS A
Mailing Address 2	Not reported
Mailing City	EE S
Mailing State	
Mailing Zip Code	11377

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DI S

Database(s) EDR ID Number
 EPA ID Number

INTELLIGENCE DIVISION (Continued)

U47826

Mailing Phone (718) 47-757
 Mailing Email Not reported
 Owner Title Not reported
 Owner Name Not reported
 Owner Address 1 POLICE PLAZA, ROOM 800
 Owner Address 2 Not reported
 Owner State
 Owner Zip Code 10038
 Owner Phone (212) 374-750
 Owner Company E OR CITY POLICE DEPARTMENT ASD
 Emergency Contact E OR CITY POLICE DEPARTMENT
 Emergency Phone (718) 7-7524
 Operator E OR CITY POLICE DEPARTMENT
 Operator Phone (718) 834-4300
 Owner City E OR
 Owner Sub Type Local Government
 TM 585172.8147
 TM 45000.580
 Site Type Name Other
 Site Type Status Active
 Comments Not reported
 Program Type PS
 Tank Number 002
 Tank Location Name Underground
 Tank Status Tank Converted to Non-Regulated Use
 Tank Model Not reported
 Pipe Model Not reported
 Active Status Inactive
 Install Date
 Capacity Gallons 1000
 Material Name Fuel Oil
 Percentage 100.00
 Tank Type Name Steel/Carbon Steel/Iron
 Tank Internal Protection None
 Tank Internal Protection 1 Painted/Asphalt Coating
 Tank Internal Protection 2 Not reported
 Pipe Location Name Aboveground/Underground Combination
 Pipe Type Name Steel/Carbon Steel/Iron
 Pipe External Protection 1 None
 Pipe External Protection 2 Not reported
 Tank Secondary Containment 1 Fault (w/o access)
 Tank Secondary Containment 2 Not reported
 Pipe Secondary Containment Not reported
 Tank Leak Detection 1 None
 Tank Leak Detection 2 Not reported
 Pipe Leak Detection 1 Not reported
 Pipe Leak Detection 2 Not reported
 Type Of Overfill Prevention 1 Product Level Gauge (A)
 Type Of Overfill Prevention 2 Vent Whistle
 Dispenser Method Suction
 Spill Prevention Not reported
 Tightness Test Method Testing Not Required
 Date Tested
 Next Test Date
 Date Tank Closed 08/01

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation

MAP DI S

Database(s)
 EDR ID Number
 EPA ID Number

K44
South
1/8-1/4
87 ft.

INTELLIGENTS DIVISION
72 POPLAR STREET
BROOKLYN, NY 11201

AST U0374698
HIST AST N/A
HIST UST

Relative Higher

Site 2 of 3 in cluster K
 AST

Actual 47 ft.

AST
 Region STATE
 Facility Id 2-343552
 TM 585172.8147
 TM 45000.580
 Expiration Date 12/14/07
 Renewal Date 08/05/02
 Total Capacity 2500
 Facility Type Not reported
 Site Type Name Other
 Site Type Status Active
 Mailing Company E OR CIT POLICE DEPARTMENT
 Mailing Title Not reported
 Mailing Contact I DI MAINTENANCE SECTION
 Mailing Address 500 BROOKLYN-QUEENS EXPRESS AVE
 Mailing Address 2 Not reported
 Mailing City QUEENS
 Mailing State
 Mailing Zip Code 11377
 Mailing Phone (718) 477-7570
 Mailing Email Not reported
 Owner Title Not reported
 Owner Name Not reported
 Owner Address 1 POLICE PLAZA, ROOM 800
 Owner Address 2 Not reported
 Owner State
 Owner Zip Code 10038
 Owner Phone (212) 374-7150
 Owner Company E OR CIT POLICE DEPARTMENT ASD
 Emergency Contact E OR CIT POLICE DEPARTMENT
 Emergency Phone (718) 77-7524
 Operator E OR CIT POLICE DEPARTMENT
 Operator Phone (718) 834-4300
 Owner City E OR
 Owner Sub Type Local Government
 Program Type PIS

Tank Number 001
 Tank Location Name Aboveground - in contact with soil
 Tank Status In Service
 Tank Model Not reported
 Pipe Model Not reported
 Active Status Active
 Install Date 01/01/11
 Capacity Gallons 2500
 Material Name Fuel Oil
 Percentage 100.00
 Tank Type Name Steel/Carbon Steel/Iron
 Tank Internal Protection None
 Tank Internal Protection 1 Painted/Asphalt Coating
 Tank Internal Protection 2 Not reported
 Pipe Location Name Aboveground/Underground Combination

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP 00DI00S

EDR ID Number
EPA ID Number
Database(s)

INTELLIGENTS DIVISION (Continued)

U0374698

Pipe Type Name No Piping
Pipe External Protection 1 None
Pipe External Protection 2 Not reported
Tank Secondary Containment 1 Fault (w/o access)
Tank Secondary Containment 2 Not reported
Pipe Secondary Containment Not reported
Tank Leak Detection 1 None
Tank Leak Detection 2 Not reported
Pipe Leak Detection 1 Exempt Suction Piping
Pipe Leak Detection 2 Not reported
Type Of Overfill Prevention 1 Product Level Gauge (A)
Type Of Overfill Prevention 2 Vent Histle
Dispenser Method Suction
Spill Prevention Not reported
Tightness Test Method Testing Not Required
Date Tested
Next Test Date
Date Tank Closed

IST AST

PIS Number 2-343552
SIS Code 101
Operator CPD
Facility Phone (718) 834-4300
Facility Addr2 72 POPP AR STREET
Facility Type OTER
Emergency CPD
Emergency Tel (718) 477-757
Old PISO Not reported
Date Inspected Not reported
Inspector Not reported
Result of Inspection Not reported
Owner Name CPD/ASD
Owner Address 1 POICE PAA, ROOM 800
Owner City,St,Zip MAATT, 10038
Federal ID Not reported
Owner Tel (212) 374-750
Owner Type Local Government
Owner Subtype Not reported
Mailing Contact DD. MAITE. SECTIO
Mailing Name CPD
Mailing Address 5-00.E.
Mailing Address 2 Not reported
Mailing City,St,Zip EES, 11377
Mailing Telephone (718) 477-757
Owner Mark First Owner
Facility Status 1 - Active PIS facility, i.e. total capacity of the PIS tanks is greater than 1,100 gallons, regardless if Subpart 30-14 tanks exist or not at the facility.
Certification Lag false
Certification Date 0218
Expiration 12142002
Renew Lag false
Renew Date Not reported
Total Capacity 2500
AMT True
Facility Screen No Missing Data

Map ID
Direction
Distance
Distance (ft.)
Elevation

MAP 00DI00S

Database(s)
EDR ID Number
EPA ID Number

INTELLIGENTS DIVISION (Continued)

U0374698

Owner Screen Missing Data
Tank Screen Missing Data
Dead Letter false
CIS Number Not reported
Town or City E OR CIT
County Code 1
Town or City Code 01
Region 2

Tank ID 001
Tank Location A00E0RO0D
Tank Status In Service
Install Date 101001
Capacity (gal) 2500
Product Stored OS 1,2, OR 4 E OI
Tank Type Steel/carbon steel
Tank Internal 0
Tank External 01
Pipe Location Aboveground/Underground Combination
Pipe Type O E
Pipe Internal one
Pipe External 00
Tank Containment Diking
Leak Detection 00
Overfill Protection 4
Dispenser Method Suction
Date Tested Not reported
Next Test Date Not reported
Missing Data for Tank Missing Data
Date Closed Not reported
Test Method Not reported
Deleted false
Updated True
SPDES Number Not reported
Lat/Long Not reported

LIST ST
PIS Number 2-343552
SPDES Number Not reported
Emergency Contact CPD
Emergency Telephone (718) 477-7577
Operator CPD
Operator Telephone (718) 834-4300
Owner Name CPD/ASD
Owner Address 1 POLICE PLAZA, ROOM 800
Owner City, St, Zip MA/ATTA, 010038
Owner Telephone (212) 374-7050
Owner Type Local Government
Owner Subtype Not reported
Mailing Name CPD
Mailing Address 500 W. E.
Mailing Address 2 Not reported
Mailing City, St, Zip EE/S, 011377
Mailing Contact D. MAI/TE. SECTIO
Mailing Telephone (718) 477-7577
Owner Mark First Owner
Facility Status 1 - Active PIS facility, i.e. total capacity of the PIS tanks is

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

INTELLIGENTS DIVISION (Continued)

U00374698

greater than 1,100 gallons, regardless if Subpart 300-14 tanks exist or not at the facility.
 Facility Addr 72 POPP AR STREET
 S IS ID 101
 Old P S Number Not reported
 Facility Type OTHER
 Inspected Date Not reported
 Inspector Not reported
 Inspection Result Not reported
 Federal ID Not reported
 Certification Lag false
 Certification Date 021108
 Expiration Date 12142002
 Renew Lag false
 Renewal Date Not reported
 Total Capacity 2500
 AMT True
 Facility Screen No Missing Data
 Owner Screen No Missing Data
 Tank Screen No Missing Data
 Dead Letter false
 C S Number Not reported
 Town or City E OR CIT
 County Code 1
 Town or City 01
 Region 2

Tank Id 002
 Tank Location DER ROAD
 Tank Status Tank Converted To Non-Regulated Use
 Install Date Not reported
 Capacity (gals) 1000
 Product Stored OS 1,2, OR 4 EE OI
 Tank Type Steel carbon steel
 Tank Internal one
 Tank External Painted Asphalt Coating
 Pipe Location Aboveground Underground Combination
 Pipe Type STEE IRO
 Pipe Internal one
 Pipe External one
 Second Containment 10
 Leak Detection one
 Overfill Prot Product Level Gauge, Vent Whistle
 Dispenser Suction
 Date Tested Not reported
 Next Test Date Not reported
 Missing Data for Tank No Missing Data
 Date Closed 08011000
 Test Method Not reported
 Deleted false
 Updated True
 Lat long Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation

MAP 00DI00S

Database(s)
 EDR ID Number
 EPA ID Number

K4
South
1/8-1/4
876 ft.

BRIDGE HARBOR HEIGHTS
7 POPLAR ST
BROOKLYN, NY 11201

RCRA-LQG 107071164
NY MANIFEST NYR000127274

Site 3 of 3 in cluster K

Relative
 Higher

RCRAInfo
 Owner
 EPA ID
 Contact

Actual
 47 ft.

Classification
 TSD
 Violation Status

MA00EST0
 Document ID
 Manifest Status
 Trans1 State ID
 Trans2 State ID
 Generator Ship Date
 Trans1 Recv Date
 Trans2 Recv Date
 TSD Site Recv Date
 Part A Recv Date
 Part B Recv Date
 Generator EPA ID
 Trans1 EPA ID
 Trans2 EPA ID
 TSD ID
 Waste Code
 Quantity
 Units
 Number of Containers
 Container Type
 Handling Method
 Specific Gravity
 Weight
 Manifest Tracking Number
 Import Ind
 Export Ind
 Disc Quantity Ind
 Disc Type Ind
 Disc Residue Ind
 Disc Partial Reject Ind
 Disc Full Reject Ind
 Manifest Ref Number
 Alt Loc RCRA Id
 Alt Loc Sign Date
 Mgmt Method Type Code
 EPA ID
 Facility Name
 Facility Address
 Facility City
 Facility Address 2
 Country
 County

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s)
 EDR ID Number
 EPA ID Number

BRIDGE HARBOR HEIGHTS Continued

107071164

Mailing Name RID E AR OR EI TS
 Mailing Contact S
 Mailing Address 55 POP AR ST
 Mailing Address 2 Not reported
 Mailing City BROOKLYN
 Mailing State NY
 Mailing Zip Not reported
 Mailing Zip4 Not reported
 Mailing Country USA
 Mailing Phone 718-858-0022

046
 East
 1/8-1/4
 889 ft.

14 DEAN STREET
 2 WASHINGTON STREET
 BROOKLYN, NY 11201

AST A10107674
 N/A

Relative Higher

Site 2 of 3 in cluster

AST

Actual 12 ft.

AST

Region STATE
 Facility Id 2-004307
 TM 585380.001
 TM 45032083001
 Expiration Date 08/02/10
 Renewal Date
 Total Capacity 2500
 Facility Type Not reported
 Site Type Name Apartment Building/Office Building
 Site Type Status Active
 Mailing Company PETER PERSSE REALTY CORP
 Mailing Title Not reported
 Mailing Contact PETER PERSSE
 Mailing Address 140 CADMAN PLACE EST
 Mailing Address 2 25 ASHLEIGH ST. RT 00, SUITE 027
 Mailing City BROOKLYN
 Mailing State NY
 Mailing Zip Code 11201
 Mailing Phone (718) 875-4050
 Mailing Email Not reported
 Owner Title MANAGER
 Owner Name ERNESTO SAMBLES
 Owner Address 25 ASHLEIGH ST
 Owner Address 2 RT 00, SUITE 027
 Owner State NY
 Owner Zip Code 11201
 Owner Phone (718) 875-4050
 Owner Company PETER PERSSE REALTY CORP
 Emergency Contact PETER PERSSE REALTY
 Emergency Phone (718) 875-4050
 Operator PETER PERSSE
 Operator Phone (718) 875-4050
 Owner City BROOKLYN
 Owner Sub Type Corporate or Commercial
 Program Type P
 Tank Number 001
 Tank Location Name Aboveground - in contact with impervious barrier

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP □□DI□□S

Database(s) EDR ID □umber
 EPA ID □umber

14 □□ DEAN STREET Continued □

A1 □□1 □7674

Tank Status □	In Service
Tank Model □	□ot reported
Pipe Model □	□ot reported
Active Status □	Active
Install Date □	□ □
Capacity □allons □	2500
Material □ame □	□2 □uel Oil
Percentage □	100.00
Tank Type □ame □	Steel Carbon Steel Iron
Tank Internal Protection □	□one
Tank Internal Protection 1 □	□one
Tank Internal Protection 2 □	□ot reported
Pipe □ocation □ame □	Aboveground
Pipe Type □ame □	Steel Carbon Steel Iron
Pipe External Protection 1 □	□one
Pipe External Protection 2 □	□ot reported
Tank Secondary Containment 1 □	Other
Tank Secondary Containment 2 □	□ot reported
Pipe Secondary Containment □	□ot reported
Tank □eak Detection 1 □	□one
Tank □eak Detection 2 □	□ot reported
Pipe □eak Detection 1 □	Exempt Suction Piping
Pipe □eak Detection 2 □	□ot reported
Type Of Overfill Prevention 1 □	□one
Type Of Overfill Prevention 2 □	□ot reported
Dispenser Method □	Suction
Spill Prevention □	□ot reported
Tightness Test Method □	Testing □ot Required
Date Tested □	□ □
□ext Test Date □	□ □
Date Tank Closed □	□ □

47
 ESE
 1/8-1/4
 898 ft.

WASHINGTON GROUP, LLC
 7 □ WASHINGTON ST
 BROOKLYN, NY 112 □1

AST U □□33962 □7
 HIST AST N/A

Relative □
 Higher

AST □
 AST □

Actual □
 21 ft.

Region □	STATE
□acility Id □	2-□01533
□TM □□	585375.00000
□TM □□	450 □151.00000
Expiration Date □	07 2 □03
Renewal Date □	□ □
Total Capacity □	0
□acility Type □	□ot reported
Site Type □ame □	Manufacturing (Other than Chemical) Processing
Site Type Status □	Administratively Closed
Mailing Company □	□ AS □ □ □ TO □ □ RO □ P, □ □ C
Mailing Title □	□ot reported
Mailing Contact □	□ EOR □ E PASTOR
Mailing Address □	3 □ MAI □ STREET
Mailing Address 2 □	□ot reported
Mailing City □	□ ROO □ □ □ □
Mailing State □	□ □
Mailing □ip Code □	11201

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DI S

Database(s) EDR ID Number
 EPA ID Number

WASHINGTON GROUP, LLC [Continued]

U 339627

Mailing Phone	(718) 25-5505
Mailing Email	Not reported
Owner Title	Not reported
Owner Name	Not reported
Owner Address	3 MAI STREET
Owner Address 2	Not reported
Owner State	
Owner Zip Code	11201
Owner Phone	(718) 25-5505
Owner Company	ASISTO ROP, C.
Emergency Contact	RA SIES
Emergency Phone	(718) 73-10
Operator	AREDO MORAES
Operator Phone	(718) 25-5505
Owner City	ROO
Owner Sub Type	Corporate or Commercial
Program Type	P S
Tank Number	001
Tank Location Name	Aboveground on crib, rack, or cradle
Tank Status	Administratively Closed
Tank Model	Not reported
Pipe Model	Not reported
Active Status	Inactive
Install Date	0012
Capacity Gallons	5000
Material Name	2 Fuel Oil
Percentage	100.00
Tank Type Name	Steel/Carbon Steel/Iron
Tank Internal Protection	None
Tank Internal Protection 1	None
Tank Internal Protection 2	Not reported
Pipe Location Name	Aboveground
Pipe Type Name	Steel/Carbon Steel/Iron
Pipe External Protection 1	None
Pipe External Protection 2	Not reported
Tank Secondary Containment 1	Fault (w/o access)
Tank Secondary Containment 2	Not reported
Pipe Secondary Containment	Not reported
Tank Leak Detection 1	None
Tank Leak Detection 2	Not reported
Pipe Leak Detection 1	Not reported
Pipe Leak Detection 2	Not reported
Type Of Overfill Prevention 1	Product Level Gauge (A)
Type Of Overfill Prevention 2	Not reported
Dispenser Method	Suction
Spill Prevention	Not reported
Tightness Test Method	Testing Not Required
Date Tested	
Next Test Date	
Date Tank Closed	12/13/00
Tank Number	001
Tank Location Name	Aboveground on crib, rack, or cradle
Tank Status	Closed - Removed
Tank Model	Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP 00DI00S

EDR ID Number
EPA ID Number
Database(s)

WASHINGTON GROUP, LLC [Continued]

U003396207

Pipe Model [] Not reported
Active Status [] Inactive
Install Date [] []
Capacity Gallons [] 5500
Material Name [] 2 Fuel Oil
Percentage [] 100.00
Tank Type Name [] Steel/Carbon Steel/Iron
Tank Internal Protection [] None
Tank Internal Protection 1 [] None
Tank Internal Protection 2 [] Not reported
Pipe Location Name [] Aboveground
Pipe Type Name [] Steel/Carbon Steel/Iron
Pipe External Protection 1 [] None
Pipe External Protection 2 [] Not reported
Tank Secondary Containment 1 [] Other
Tank Secondary Containment 2 [] Not reported
Pipe Secondary Containment [] Not reported
Tank Leak Detection 1 [] None
Tank Leak Detection 2 [] Not reported
Pipe Leak Detection 1 [] Exempt Suction Piping
Pipe Leak Detection 2 [] Not reported
Type Of Overfill Prevention 1 [] Product Level Gauge (A [])
Type Of Overfill Prevention 2 [] Vent Whistle
Dispenser Method [] Not reported
Spill Prevention [] Not reported
Tightness Test Method [] Testing Not Required
Date Tested [] []
Next Test Date [] []
Date Tank Closed [] 0013.04

LIST AST

PIS Number [] 2-001533
SIS Code [] 0101
Operator [] AREDO MORAES
Facility Phone [] (718) 25-5505
Facility Addr2 [] 70 ASHTON STREET
Facility Type [] MACTRI
Emergency [] RAOSES
Emergency Tel [] (718) 713-1000
Old PISO [] Not reported
Date Inspected [] Not reported
Inspector [] Not reported
Result of Inspection [] Not reported
Owner Name [] ASHTON GROUP, LLC.
Owner Address [] 3 MAI STREET
Owner City,St,Zip [] ROOSEvelt, 11201
Federal ID [] Not reported
Owner Tel [] (718) 25-5505
Owner Type [] Corporate/Commercial
Owner Subtype [] Not reported
Mailing Contact [] EORIE PASTOR
Mailing Name [] ASHTON GROUP, LLC
Mailing Address [] 3 MAI STREET
Mailing Address 2 [] Not reported
Mailing City,St,Zip [] ROOSEvelt, 11201
Mailing Telephone [] (718) 25-5505
Owner Mark [] Second Owner

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DI S

Database(s)
 EDR ID Number
 EPA ID Number

WASHINGTON GROUP, LLC [Continued]

U 339627

Facility Status 3 - Administratively closed (reasons include business is closed and/or mail is undeliverable, and staff cannot check if tanks were removed or a duplicate registration was generated).
 Certification Lag false
 Certification Date 08/05/18
 Expiration 07/20/2003
 Renew Lag false
 Renew Date Not reported
 Total Capacity 0
 AMT True
 Facility Screen No Missing Data
 Owner Screen No Missing Data
 Tank Screen No Missing Data
 Dead Letter false
 CFS Number Not reported
 Town or City E OR CIT
 County Code 1
 Town or City Code 01
 Region 2
 Tank ID 001
 Tank Location A O E R O D O SADD ES E S, STI TS, RAC, OR CRAD E
 Tank Status Undefined
 Install Date 1/20/01
 Capacity (Gal) 5000
 Product Stored OS 1,2, OR 4 E E O I
 Tank Type Steel/carbon steel
 Tank Internal 0
 Tank External 0
 Pipe Location Aboveground
 Pipe Type STEEL/IRON
 Pipe Internal One
 Pipe External 0
 Tank Containment Diking
 Leak Detection 0
 Overfill Protection 4
 Dispenser Method Suction
 Date Tested Not reported
 Next Test Date Not reported
 Missing Data for Tank No Missing Data
 Date Closed 12/13/2000
 Test Method Not reported
 Deleted false
 Updated True
 SPDES Number Not reported
 Cat Long Not reported

48
 ENE
 1/8-1/4
 913 ft.

MARINE HWY BR.- BEAR RT.
 MARINE HWY BR. - BEAR RT.
 BROOKLYN, NY

LTANKS S1782138
 HIST LTANKS N/A

Relative Higher

TA S
 Site ID 20387
 Spill Date 11/22/03
 Facility Addr Not reported
 Facility ID 310215
 Program Number 310215

Actual 9 ft.

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DI S

Database(s) EDR ID Number
 EPA ID Number

MARINE HWY BR.- BEAR RT. (Continued)

S1782138

Site ID 2401
 Region of Spill 2
 Investigator SIOA
 Referred To Not reported
 Reported to Dept 11/22/03
 CID 0
 Spill Cause Tank failure
 Material Affected Not reported
 Spill Source Mon Major Facility 1,100 gal
 Spill Notifier Responsible Party
 Cleanup Ceased
 Cleanup Meets Standard False
 Last Inspection
 Recommended Penalty Penalty Not Recommended
 ST Involvement True
 Spill Class Known release with minimal potential for fire or hazard. DEC Response.
 Billing Responsible Party. Corrective action taken.
 Spill Closed Date 12/23/03
 Remediation Phase 0
 Date Entered In Computer 11/23/03
 Spill Record Last Update 12/23/03
 Spill Chamber EOR E ASSI
 Spiller Company MTA RIDES TDES
 Spiller Phone (212) 300-4115
 Spiller Extension Not reported
 Spiller Address RADAR S ISAD
 Spiller City, State, Zip EE OR, 10035-
 Spiller County 001
 Spiller Contact Not reported
 Spiller Phone Not reported
 Spiller Extension Not reported
 DEC Region 2
 Program Number 310215
 DER Facility ID 17138
 Site ID 20387
 Operable Unit ID 8157
 Operable Unit 01
 Material ID 32843
 Material Code 000
 Material Name Gasoline
 Case No. Not reported
 Material A Petroleum
 Quantity 0.00
 Units Gallons
 Recovered 0.00
 Resource Affected Groundwater
 Oxygenate False
 Site ID Not reported
 Spill Tank Test Not reported
 Tank Number Not reported
 Tank Size Not reported
 Test Method Not reported
 Leak Rate Not reported
 Gross Weight Not reported
 Modified By Not reported
 Last Modified Not reported
 Test Method Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

MARINE HWY BR.- BEAR RT. (Continued)

S10782138

DEC Memo Not reported
 Remarks Start CallerRemark - 310215 ECA. AOE TA EAR TA TOP MES DISCO.
 2:30E O RADE - MR. RIA COIER (718)318-431 IS THE SUPER O THE SITE E
 AS PROEM T PMP O T ASO E E S S. SO E STARTED THE EC ED
 CallerRemark -310215

IST TAS
 Region of Spill 2
 Spill Number 310215
 Investigator MIER
 Caller Name Not reported
 Caller Agency Not reported
 Caller Phone Not reported
 Caller Extension Not reported
 Notifier Name Not reported
 Notifier Agency Not reported
 Notifier Phone Not reported
 Notifier Extension Not reported
 Spill Date 11/22/03
 Spill Time 13:00
 Reported to Department Date 11/22/03
 Reported to Department Time 14:11
 SIS 1
 Spiller Contact Not reported
 Spiller Phone Not reported
 Spiller Extention Not reported
 Spiller Name SAME
 Spiller Address Not reported
 Spiller City,St,Cip Not reported
 Facility Contact Not reported
 Facility Phone Not reported
 Facility Extention Not reported
 Spill Cause Tank Failure
 Resource Affected Air
 Water Affected Not reported
 Spill Source Other Non Commercial/Industrial
 Spill Notifier Responsible Party
 PIS Number Not reported
 Cleanup Ceased
 Cleanup Meets Standard false
 Past Inspection
 Recommended Penalty Penalty Not Recommended
 Spiller Cleanup Date
 Enforcement Date
 Investigation Complete
 ST Involvement false
 Spill Class Known release with minimal potential for fire or hazard. DEC Response.
 Killing Responsible Party. Corrective action taken.
 Spill Closed Dt
 Date Region Sent Summary to Central Office
 Corrective Action Plan Submitted
 Date Spill Entered In Computer Data File 11/23/03
 Time Spill Entered In Computer Data File Not reported
 Spill Record Last Update
 Is Updated false
 PIS Number Not reported
 Tank Number Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DI S

Database(s) EDR ID Number
 EPA ID Number

MARINE HWY BR.- BEAR RT. (Continued)

S1782138

Tank Size Not reported
 Test Method Not reported
 Leak Rate Failed Tank Not reported
 Gross Leak Rate Not reported
 Material Class Type Petroleum
 Quantity Spilled 0
 Unknown Quantity Spilled false
 Units Not reported
 Quantity Recovered 0
 Unknown Quantity Recovered false
 Material O O PETROEM
 Class Type O O PETROEM
 Times Material Entry In File 1414
 CAS Number Not reported
 Last Date 1402
 DEC Remarks 10105 This is additional information about material spilled from the translation of the old spill file. STRO ODOR.
 Spill Cause ECA. AOE TA BEAR TA TOP MES DISCO. 2-3 EO GRADE - MR. RIA COORIER 718)318-431 IS THE SPER OF THE SITE E CAS PROEM O THE PMP O THE ASO E E S.S. SO E STARTED THE EC

149
 ESE
 1/8-1/4
 928 ft.

84 FRONT ST, LLC.
 84 FRONT ST.
 BROOKLYN, NY 11211

AST A13126
 N/A

Site 2 of 2 in cluster 1

Relative Higher

AST

Actual 18 ft.

AST

Region STATE
 Facility Id 2-042
 TM 585273274
 TM 450220.8700
 Expiration Date 07.08.0
 Renewal Date
 Total Capacity 0
 Facility Type Not reported
 Site Type Name Other
 Site Type Status Unregulated
 Mailing Company E.A.I. IC.
 Mailing Title Not reported
 Mailing Contact A A CIECIERSA
 Mailing Address 435 MERCER ST.
 Mailing Address 2 Not reported
 Mailing City ERSE CIT
 Mailing State
 Mailing Zip Code 07302
 Mailing Phone No (201) 35-0010
 Mailing Email Not reported
 Owner Title Not reported
 Owner Name Not reported
 Owner Address 700 PACIFIC ST.
 Owner Address 2 Not reported
 Owner State
 Owner Zip Code 11217
 Owner Phone (718) 43-551
 Owner Company 84 BROTT ST., IC

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
EPA ID Number

84 FRONT ST, LLC. (Continued)

A1030126

Emergency Contact OSER
Emergency Phone (718) 43-551
Operator ASA CO STRCTIO
Operator Phone (718) 43-551
Owner City ROO
Owner Sub Type Corporate or Commercial
Program Type P

Tank Number 001
Tank Location Name Aboveground - 10 or more below ground
Tank Status Closed - Removed
Tank Model Not reported
Pipe Model Not reported
Active Status Inactive
Install Date
Capacity Gallons 1000
Material Name Gasoline
Percentage 100.00
Tank Type Name SteelCarbon SteelIron
Tank Internal Protection One
Tank Internal Protection 1 One
Tank Internal Protection 2 Not reported
Pipe Location Name UndergroundOn-ground
Pipe Type Name Not reported
Pipe External Protection 1 Not reported
Pipe External Protection 2 Not reported
Tank Secondary Containment 1 Not reported
Tank Secondary Containment 2 Not reported
Pipe Secondary Containment Not reported
Tank Leak Detection 1 Not reported
Tank Leak Detection 2 Not reported
Pipe Leak Detection 1 Not reported
Pipe Leak Detection 2 Not reported
Type Of Overfill Prevention 1 Not reported
Type Of Overfill Prevention 2 Not reported
Dispenser Method Not reported
Spill Prevention Not reported
Tightness Test Method Testing Not Required
Date Tested
Next Test Date
Date Tank Closed

Tank Number 002
Tank Location Name Aboveground - 10 or more below ground
Tank Status Closed - Removed
Tank Model Not reported
Pipe Model Not reported
Active Status Inactive
Install Date
Capacity Gallons 550
Material Name Gasoline
Percentage 100.00
Tank Type Name SteelCarbon SteelIron
Tank Internal Protection One
Tank Internal Protection 1 One
Tank Internal Protection 2 Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP 00DI00S

EDR ID Number
EPA ID Number
Database(s)

84 FRONT ST, LLC. (Continued)

A1030126

Pipe Location Name	Underground/On-ground
Pipe Type Name	Not reported
Pipe External Protection 1	Not reported
Pipe External Protection 2	Not reported
Tank Secondary Containment 1	Not reported
Tank Secondary Containment 2	Not reported
Pipe Secondary Containment	Not reported
Tank Leak Detection 1	Not reported
Tank Leak Detection 2	Not reported
Pipe Leak Detection 1	Not reported
Pipe Leak Detection 2	Not reported
Type Of Overfill Prevention 1	Not reported
Type Of Overfill Prevention 2	Not reported
Dispenser Method	Not reported
Spill Prevention	Not reported
Tightness Test Method	Testing Not Required
Date Tested	
Next Test Date	
Date Tank Closed	
Tank Number	003
Tank Location Name	Aboveground - 10 or more below ground
Tank Status	Closed - Removed
Tank Model	Not reported
Pipe Model	Not reported
Active Status	Inactive
Install Date	
Capacity Gallons	500
Material Name	Gasoline
Percentage	100.00
Tank Type Name	Steel/Carbon Steel/Iron
Tank Internal Protection	None
Tank Internal Protection 1	None
Tank Internal Protection 2	Not reported
Pipe Location Name	Underground/On-ground
Pipe Type Name	Not reported
Pipe External Protection 1	Not reported
Pipe External Protection 2	Not reported
Tank Secondary Containment 1	Not reported
Tank Secondary Containment 2	Not reported
Pipe Secondary Containment	Not reported
Tank Leak Detection 1	Not reported
Tank Leak Detection 2	Not reported
Pipe Leak Detection 1	Not reported
Pipe Leak Detection 2	Not reported
Type Of Overfill Prevention 1	Not reported
Type Of Overfill Prevention 2	Not reported
Dispenser Method	Not reported
Spill Prevention	Not reported
Tightness Test Method	Testing Not Required
Date Tested	
Next Test Date	
Date Tank Closed	
Tank Number	004

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

84 FRONT ST, LLC. (Continued)

A1030126

Tank Location Name	Aboveground - 10 or more below ground
Tank Status	Closed - Removed
Tank Model	Not reported
Pipe Model	Not reported
Active Status	Inactive
Install Date	
Capacity Gallons	500
Material Name	Gasoline
Percentage	100.00
Tank Type Name	Steel/Carbon Steel/Iron
Tank Internal Protection	None
Tank Internal Protection 1	None
Tank Internal Protection 2	Not reported
Pipe Location Name	Underground/On-ground
Pipe Type Name	Not reported
Pipe External Protection 1	Not reported
Pipe External Protection 2	Not reported
Tank Secondary Containment 1	Not reported
Tank Secondary Containment 2	Not reported
Pipe Secondary Containment	Not reported
Tank Leak Detection 1	Not reported
Tank Leak Detection 2	Not reported
Pipe Leak Detection 1	Not reported
Pipe Leak Detection 2	Not reported
Type Of Overfill Prevention 1	Not reported
Type Of Overfill Prevention 2	Not reported
Dispenser Method	Not reported
Spill Prevention	Not reported
Tightness Test Method	Testing Not Required
Date Tested	
Next Test Date	
Date Tank Closed	

000
 East
 1/8-1/4
 968 ft.

31 WASHINGTON STREET
 31 WASHINGTON STREET
 BROOKLYN, NY 11201

UST U00394036
 HIST UST N/A

Site 3 of 3 in cluster

Relative Higher

ST

Actual 12 ft.

ST

Facility Id	2-083038
Expiration Date	07/04
Renewal Date	
Total Capacity	0
Facility Type	Not reported
Mailing Company	31 WASHINGTON STREET
Mailing Title	Not reported
Mailing Contact	CARLES CARA
Mailing Address	231 FREE AVE
Mailing Address 2	Not reported
Mailing City	BROOKLYN
Mailing State	
Mailing Zip Code	11238
Mailing Phone	(718) 780-8011
Mailing Email	Not reported
Owner Title	Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation

MAP DISS

Database(s)
EDR ID Number
EPA ID Number

31 WASHINGTON STREET Continued

U 39436

Owner Name Not reported
Owner Address 31 ASHLEIGH STREET
Owner Address 2 Not reported
Owner State
Owner Zip Code 11201
Owner Phone (718) 875-5840
Owner Company 31 ASHLEIGH STREET PROTECTIVE CORP.
Emergency Contact CARLES CARA
Emergency Phone (718) 788-8011
Operator CARLES CARA
Operator Phone (718) 788-2753
Owner City BROOKLYN
Owner Sub Type Corporate or Commercial
TM 585377.152
TM 450303.1021
Site Type Name Apartment Building Office Building
Site Type Status Unregulated
Comments Not reported

Program Type P

Tank Number 002
Tank Location Name Underground, vaulted, with access
Tank Status Closed - In Place
Tank Model Not reported
Pipe Model Not reported
Active Status Inactive
Install Date
Capacity Gallons 3000
Material Name Fuel Oil
Percentage 100.00
Tank Type Name Steel Carbon Steel Iron
Tank Internal Protection One
Tank Internal Protection 1 One
Tank Internal Protection 2 Not reported
Pipe Location Name Aboveground
Pipe Type Name Steel Carbon Steel Iron
Pipe External Protection 1 One
Pipe External Protection 2 Not reported
Tank Secondary Containment 1 One
Tank Secondary Containment 2 Not reported
Pipe Secondary Containment Not reported
Tank Leak Detection 1 One
Tank Leak Detection 2 Not reported
Pipe Leak Detection 1 Not reported
Pipe Leak Detection 2 Not reported
Type Of Overfill Prevention 1 Vent Whistle
Type Of Overfill Prevention 2 Not reported
Dispenser Method Not reported
Spill Prevention Not reported
Tightness Test Method Corner E Check I or II
Date Tested 0101
Next Test Date
Date Tank Closed 0101

LIST ST
P Number 2-083038

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP ID IS

Database(s) EDR ID Number
EPA ID Number

31 WASHINGTON STREET Continued

U 39436

SPDES Number Not reported
Emergency Contact CARLES CARA
Emergency Telephone (718) 78-8011
Operator CARLES CARA
Operator Telephone (718) 78-2753
Owner Name 31 ASHTON ROAD CORP.
Owner Address 31 ASHTON STREET
Owner City, State, Zip BROOKLYN, NY 11201
Owner Telephone (718) 875-5840
Owner Type Corporate/Commercial
Owner Subtype Not reported
Mailing Name 31 ASHTON STREET
Mailing Address 231 REEF AVE
Mailing Address 2 Not reported
Mailing City, State, Zip BROOKLYN, NY 11238
Mailing Contact CARLES CARA
Mailing Telephone (718) 78-8011
Owner Mark Second Owner
Facility Status 2 - Unregulated by PWS (the total capacity is less than 1,101 gallons) and Subpart 300-14.
Facility Addr2 31 ASHTON STREET
SIS ID 101
Old PWS Number Not reported
Facility Type APARTMENT BUILDING
Inspected Date Not reported
Inspector Not reported
Inspection Result Not reported
Federal ID Not reported
Certification Lag False
Certification Date Not reported
Expiration Date 07/2004
Renew Lag False
Renewal Date Not reported
Total Capacity 0
AMT True
Facility Screen No Missing Data
Owner Screen No Missing Data
Tank Screen 0
Dead Letter False
CIS Number Not reported
Town or City ERORET
County Code 1
Town or City 01
Region 2

Tank Id 002
Tank Location DERROAD, ADDED, IT ACCESS
Tank Status Closed-In Place
Install Date Not reported
Capacity (gals) 3000
Product Stored OS 1,2, OR 4 EOI
Tank Type Steel/carbon steel
Tank Internal one
Tank External one
Pipe Location Aboveground
Pipe Type STEEL/IRON
Pipe Internal one

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
EPA ID Number

31 WASHINGTON STREET Continued

U0039436

Pipe External none
Second Containment none
Leak Detection none
Overfill Protent histle
Dispenser gravity
Date Tested 00011000
Next Test Date not reported
Missing Data for Tank no Missing Data
Date Closed 00011000
Test Method Corner E Check
Deleted false
Updated True
Lat:long not reported

L01
SSW
1/8-1/4
976 ft.

PS - 8
37 HICKS STREET
BROOKLYN, NY 11201

AST U003396299
HIST AST N/A

Site 1 of 2 in cluster L

Relative Higher

AST

Actual 01 ft.

AST

Region STATE
Facility Id 2-01757
TM 5850007035
TM 45050001401
Expiration Date 021500
Renewal Date
Total Capacity 7500
Facility Type not reported
Site Type name School
Site Type Status Active
Mailing Company 00C DEPARTMENT OF EDUCATIO
Mailing Title not reported
Mailing Contact AMES A. MERO
Mailing Address 0IED OPERATIO S - 0EDISIO
Mailing Address 2 44-300ERO 00EARD
Mailing City 000 ISAAD CIT
Mailing State
Mailing Zip Code 11101
Mailing Phone 00 (718) 34-5738
Mailing Email not reported
Owner Title not reported
Owner name not reported
Owner Address 44-300ERO 00D
Owner Address 2 not reported
Owner State
Owner Zip Code 11101
Owner Phone (718) 34-5738
Owner Company 00C DEPT. OEDUCATIO
Emergency Contact SCOOO SAET
Emergency Phone (718) 35-3300
Operator PAAT OPERATIO S
Operator Phone (718) 34-5400
Owner City 000 ISAAD CIT
Owner Sub Type Local Government
Program Type PS

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

PS - 8 Continued

U003396299

Tank Number 001
 Tank Location Name Aboveground on crib, rack, or cradle
 Tank Status In Service
 Tank Model Not reported
 Pipe Model Not reported
 Active Status Active
 Install Date 12/01/03
 Capacity Gallons 7500
 Material Name Fuel Oil
 Percentage 100.00
 Tank Type Name Steel/Carbon Steel/Iron
 Tank Internal Protection None
 Tank Internal Protection 1 Painted/Asphalt Coating
 Tank Internal Protection 2 Not reported
 Pipe Location Name Aboveground
 Pipe Type Name Steel/Carbon Steel/Iron
 Pipe External Protection 1 Painted/Asphalt Coating
 Pipe External Protection 2 Not reported
 Tank Secondary Containment 1 Fault (w/o access)
 Tank Secondary Containment 2 Not reported
 Pipe Secondary Containment Not reported
 Tank Leak Detection 1 Interstitial - Electronic Monitoring
 Tank Leak Detection 2 Not reported
 Pipe Leak Detection 1 Exempt Suction Piping
 Pipe Leak Detection 2 Not reported
 Type Of Overfill Prevention 1 High Level Alarm
 Type Of Overfill Prevention 2 Vent Whistle
 Dispenser Method Suction
 Spill Prevention Not reported
 Tightness Test Method Testing Not Required
 Date Tested
 Next Test Date
 Date Tank Closed

FAST

PS Number 2-01757
 SPS Code 101
 Operator PAAT OPERATIONS
 Facility Phone (718) 331-0000
 Facility Address 37 ICHS STREET
 Facility Type SCOO
 Emergency SCOO SAFETY
 Emergency Tel (212) 77-3300
 Old PSCO Not reported
 Date Inspected Not reported
 Inspector Not reported
 Result of Inspection Not reported
 Owner Name D.C. OARD EDUCATION
 Owner Address 28-11 EES PAA PORT
 Owner City, State, Zip OGD ISLAND CITY, 11101
 Federal ID Not reported
 Owner Tel (718) 331-832
 Owner Type Local Government
 Owner Subtype Not reported
 Mailing Contact RAO CARDEO
 Mailing Name OFFICE OF OPERATIONAL SERVICES
 Mailing Address 28-11 EES PAA PORT

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
EPA ID Number

PS - 8 Continued

U003396299

Mailing Address 2 Not reported
Mailing City, State, Zip 000 ISLAND CITY, 00 11101
Mailing Telephone (718) 311-832
Owner Mark First Owner
Facility Status 1 - Active PMS facility, i.e. total capacity of the PMS tanks is greater than 1,100 gallons, regardless if Subpart 300-14 tanks exist or not at the facility.
Certification Lag false
Certification Date 03/23/00
Expiration 02/15/2004
Renew Lag false
Renew Date Not reported
Total Capacity 7500
AMT True
Facility Screen No Missing Data
Owner Screen No Missing Data
Tank Screen No Missing Data
Dead Letter false
CIS Number Not reported
Town or City EOR CITY
County Code 1
Town or City Code 01
Region 2
Tank ID 001
Tank Location ABOVEGROUND OR SADDLES, STENTS, RACK, OR CRADLE
Tank Status In Service
Install Date 1/31/201
Capacity (gal) 7500
Product Stored OS 1,2, OR 4 OIL
Tank Type Steel/carbon steel
Tank Internal 0
Tank External 1
Pipe Location Aboveground
Pipe Type STEEL/IRON
Pipe Internal one
Pipe External 1
Tank Containment Diking
Leak Detection 1
Overfill Protection 2
Dispenser Method Suction
Date Tested Not reported
Next Test Date Not reported
Missing Data for Tank No Missing Data
Date Closed Not reported
Test Method Not reported
Deleted false
Updated True
SPDES Number Not reported
Rating Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation

MAP □□DI□□S

Site

Database(s)

EDR ID □umber
 EPA ID □umber

L□2 PUBLIC SCHOOL 8
 SSW 37 HICKS ST
 1/8-1/4 BROOKLYN, NY 112□1
 976 ft.

RCRA-SQG 1□□1□28268
 FINDS NYD986882397
 NY MANIFEST

Site 2 o□2 in cluster L

Relative□
 Higher

RCRAInfo□
 Owner□ □□C □OARD O□ ED□CATIO□
 (718) 555-1212

Actual□
 □1 ft.

EPA ID□ □□D□8□8823□7

Contact□ □ot reported

Classification□ Small □quantity □enerator
 TSD□Activities□□ot reported

□iolation Status□□o violations found

□□DS□

Other Pertinent Environmental Activity Identified at Site

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

ICIS (Integrated Compliance Information System) is the Integrated Compliance Information System and provides a database that, when complete, will contain integrated Enforcement and Compliance information across most of EPA's programs. The vision for ICIS is to replace EPA's independent databases that contain Enforcement data with a single repository for that information. Currently, ICIS contains all □ederal Administrative and □udicial enforcement actions. This information is maintained in ICIS by EPA in the Regional offices and its □eadquarters. A future release of ICIS will replace the Permit Compliance System (PCS) which supports the □PDES and will integrate that information with □ederal actions already in the system. ICIS also has the capability to track other activities occurring in the Region that support Compliance and Enforcement programs. These include □ Incident Tracking, Compliance Assistance, and Compliance Monitoring.

□□ MA□□EST□

Document ID□	□□□21□□018
Manifest Status□	Completed copy
Trans1 State ID□	PC4341□□
Trans2 State ID□	□ot reported
□enerator Ship Date□	□10528
Trans1 Recv Date□	□10528
Trans2 Recv Date□	□ot reported
TSD Site Recv Date□	□1052□
Part A Recv Date□	□10□0□
Part □ Recv Date□	□10□13
□enerator EPA ID□	□□D□8□8823□7
Trans1 EPA ID□	□□D04□1782□□
Trans2 EPA ID□	□ot reported
TSD□ ID□	□□D04□1782□□
□aste Code□	D002 - □O□-□LISTED CORROSI□E □ ASTES

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 010DI00S

Database(s) EDR ID Number
 EPA ID Number

PUBLIC SCHOOL 8 (Continued)

101028268

Quantity 01100
 Units P - Pounds
 Number of Containers 022
 Container Type DM - Metal drums, barrels
 Handling Method T Chemical, physical, or biological treatment.
 Specific Gravity 100
 Year 01
 Manifest Tracking Number Not reported
 Import Indicator Not reported
 Export Indicator Not reported
 Disc Quantity Indicator Not reported
 Disc Type Indicator Not reported
 Disc Residue Indicator Not reported
 Disc Partial Reject Indicator Not reported
 Disc Full Reject Indicator Not reported
 Manifest Reference Number Not reported
 Alt Loc RCRA Identifier Not reported
 Alt Loc Sign Date Not reported
 Mgmt Method Type Code Not reported
 EPA ID 0101882307
 Facility Name EE OR CITY BOARD OF EDUCATION P S 8
 Facility Address 37 WICKS ST
 Facility City BROOKLYN
 Facility Address 2 Not reported
 Country USA
 County NY
 Mailing Name EE OR CITY BOARD OF EDUCATION P S 8
 Mailing Contact EE OR CITY BOARD OF EDUCATION P S 8
 Mailing Address 37 WICKS STREET
 Mailing Address 2 Not reported
 Mailing City BROOKLYN
 Mailing State NY
 Mailing Zip Not reported
 Mailing Zip4 Not reported
 Mailing Country USA
 Mailing Phone 718-858-1757

M03 WATCHTOWER BIBLE & TRACT SOCIETY
 SW 18-36 COLUMBIA HEIGHTS
 1/8-1/4 BROOKLYN, NY 11211
 1010 ft.

AST U03392600
 HIST AST N/A

Relative Higher

Site 1 of 2 in cluster M

AST

Actual 47 ft.

AST

Region STATE
 Facility Identifier 2-21124
 TM 584541.4014
 TM 450434.5080
 Expiration Date 10/23/07
 Renewal Date 05/05/02
 Total Capacity 0000
 Facility Type Not reported
 Site Type Name Other
 Site Type Status Active
 Mailing Company ATC TO ER I E & TRACT SOCIETY
 Mailing Title Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DI S

Database(s) EDR ID Number
 EPA ID Number

WATCHTOWER BIBLE TRACT SOCIETY (Continued)

U33926

Mailing Contact	ASEM PACETT
Mailing Address	25 COMIA EITS
Mailing Address 2	ot reported
Mailing City	ROO
Mailing State	
Mailing Zip Code	11201-2483
Mailing Phone	(718) 50-5000
Mailing Email	ot reported
Owner Title	ot reported
Owner Name	ot reported
Owner Address	25 COMIA EITS
Owner Address 2	ot reported
Owner State	
Owner Zip Code	11201
Owner Phone	(718) 50-5000
Owner Company	ATC TO ER IE TRACT SOCIET
Emergency Contact	ASEM PACETT
Emergency Phone	(718) 50-5000
Operator	PAEMERSON
Operator Phone	(718) 25-3000
Owner City	ROO
Owner Sub Type	Corporate or Commercial
Program Type	PS
Tank Number	01
Tank Location Name	Aboveground on crib, rack, or cradle
Tank Status	In Service
Tank Model	ot reported
Pipe Model	ot reported
Active Status	Active
Install Date	
Capacity Gallons	20000
Material Name	2 Fuel Oil
Percentage	100.00
Tank Type Name	SteelCarbon SteelIron
Tank Internal Protection	one
Tank Internal Protection 1	one
Tank Internal Protection 2	ot reported
Pipe Location Name	o Piping
Pipe Type Name	SteelCarbon SteelIron
Pipe External Protection 1	one
Pipe External Protection 2	ot reported
Tank Secondary Containment 1	ault (w/o access)
Tank Secondary Containment 2	ot reported
Pipe Secondary Containment	ot reported
Tank Leak Detection 1	one
Tank Leak Detection 2	ot reported
Pipe Leak Detection 1	Exempt Suction Piping
Pipe Leak Detection 2	ot reported
Type Of Overfill Prevention 1	Product Level Gauge (A)
Type Of Overfill Prevention 2	ot reported
Dispenser Method	Suction
Spill Prevention	ot reported
Tightness Test Method	Testing ot Required
Date Tested	
Next Test Date	
Date Tank Closed	

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

WATCHTOWER BIBLE 0 TRACT SOCIETY (Continued)

U003392600

Tank Number 017
 Tank Location Name Aboveground on crib, rack, or cradle
 Tank Status In Service
 Tank Model Not reported
 Pipe Model Not reported
 Active Status Active
 Install Date
 Capacity Gallons 20000
 Material Name Fuel Oil
 Percentage 100.00
 Tank Type Name Steel/Carbon Steel/Iron
 Tank Internal Protection None
 Tank Internal Protection 1 None
 Tank Internal Protection 2 Not reported
 Pipe Location Name No Piping
 Pipe Type Name Steel/Carbon Steel/Iron
 Pipe External Protection 1 None
 Pipe External Protection 2 Not reported
 Tank Secondary Containment 1 Fault (w/o access)
 Tank Secondary Containment 2 Not reported
 Pipe Secondary Containment Not reported
 Tank Leak Detection 1 None
 Tank Leak Detection 2 Not reported
 Pipe Leak Detection 1 Exempt Suction Piping
 Pipe Leak Detection 2 Not reported
 Type Of Overfill Prevention 1 Product Level Gauge (A)
 Type Of Overfill Prevention 2 Not reported
 Dispenser Method Suction
 Spill Prevention Not reported
 Tightness Test Method Testing Not Required
 Date Tested
 Next Test Date
 Date Tank Closed

Tank Number 018
 Tank Location Name Aboveground on crib, rack, or cradle
 Tank Status In Service
 Tank Model Not reported
 Pipe Model Not reported
 Active Status Active
 Install Date
 Capacity Gallons 20000
 Material Name Fuel Oil
 Percentage 100.00
 Tank Type Name Steel/Carbon Steel/Iron
 Tank Internal Protection None
 Tank Internal Protection 1 None
 Tank Internal Protection 2 Not reported
 Pipe Location Name No Piping
 Pipe Type Name Steel/Carbon Steel/Iron
 Pipe External Protection 1 None
 Pipe External Protection 2 Not reported
 Tank Secondary Containment 1 Fault (w/o access)
 Tank Secondary Containment 2 Not reported
 Pipe Secondary Containment Not reported
 Tank Leak Detection 1 None

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
EPA ID Number

WATCHTOWER BIBLE 0 TRACT SOCIETY (Continued)

U003392600

Tank Leak Detection 2 0 Not reported
Pipe Leak Detection 1 0 Exempt Suction Piping
Pipe Leak Detection 2 0 Not reported
Type Of Overfill Prevention 1 0 Product Level Gauge (A) 0
Type Of Overfill Prevention 2 0 Not reported
Dispenser Method 0 Suction
Spill Prevention 0 Not reported
Tightness Test Method 0 Testing Not Required
Date Tested 0 0
Next Test Date 0 0
Date Tank Closed 0 0

Tank Number 0 0P1
Tank Location Name 0 Aboveground - 10 or more below ground
Tank Status 0 Closed Prior to Micro Conversion, 0301
Tank Model 0 Not reported
Pipe Model 0 Not reported
Active Status 0 Inactive
Install Date 0 0
Capacity Gallons 0 15500
Material Name 0 2 Fuel Oil
Percentage 0 100.00
Tank Type Name 0 Steel/Carbon Steel/Iron
Tank Internal Protection 0 None
Tank Internal Protection 1 0 None
Tank Internal Protection 2 0 Not reported
Pipe Location Name 0 No Piping
Pipe Type Name 0 Steel/Carbon Steel/Iron
Pipe External Protection 1 0 None
Pipe External Protection 2 0 Not reported
Tank Secondary Containment 1 0 None
Tank Secondary Containment 2 0 Not reported
Pipe Secondary Containment 0 Not reported
Tank Leak Detection 1 0 None
Tank Leak Detection 2 0 Not reported
Pipe Leak Detection 1 0 Not reported
Pipe Leak Detection 2 0 Not reported
Type Of Overfill Prevention 1 0 Product Level Gauge (A) 0
Type Of Overfill Prevention 2 0 Not reported
Dispenser Method 0 Suction
Spill Prevention 0 Not reported
Tightness Test Method 0 Testing Not Required
Date Tested 0 0
Next Test Date 0 0
Date Tank Closed 0 0

Tank Number 0 0P2
Tank Location Name 0 Aboveground - 10 or more below ground
Tank Status 0 Closed Prior to Micro Conversion, 0301
Tank Model 0 Not reported
Pipe Model 0 Not reported
Active Status 0 Inactive
Install Date 0 0
Capacity Gallons 0 15500
Material Name 0 2 Fuel Oil

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP 00DI00S

EDR ID Number
EPA ID Number
Database(s)

WATCHTOWER BIBLE 0 TRACT SOCIETY (Continued)

U003392600

Percentage	100.00
Tank Type Name	Steel/Carbon Steel/Iron
Tank Internal Protection	One
Tank Internal Protection 1	One
Tank Internal Protection 2	Not reported
Pipe Location Name	No Piping
Pipe Type Name	Steel/Carbon Steel/Iron
Pipe External Protection 1	One
Pipe External Protection 2	Not reported
Tank Secondary Containment 1	One
Tank Secondary Containment 2	Not reported
Pipe Secondary Containment	Not reported
Tank Leak Detection 1	One
Tank Leak Detection 2	Not reported
Pipe Leak Detection 1	Not reported
Pipe Leak Detection 2	Not reported
Type Of Overfill Prevention 1	Product Level Gauge (A)
Type Of Overfill Prevention 2	Not reported
Dispenser Method	Suction
Spill Prevention	Not reported
Tightness Test Method	Testing Not Required
Date Tested	
Last Test Date	
Date Tank Closed	
Tank Number	C14
Tank Location Name	Aboveground - 10 or more below ground
Tank Status	Closed Prior to Micro Conversion, 03/1
Tank Model	Not reported
Pipe Model	Not reported
Active Status	Inactive
Install Date	
Capacity Gallons	11000
Material Name	2 Fuel Oil
Percentage	100.00
Tank Type Name	Steel/Carbon Steel/Iron
Tank Internal Protection	One
Tank Internal Protection 1	One
Tank Internal Protection 2	Not reported
Pipe Location Name	No Piping
Pipe Type Name	Steel/Carbon Steel/Iron
Pipe External Protection 1	One
Pipe External Protection 2	Not reported
Tank Secondary Containment 1	One
Tank Secondary Containment 2	Not reported
Pipe Secondary Containment	Not reported
Tank Leak Detection 1	One
Tank Leak Detection 2	Not reported
Pipe Leak Detection 1	Not reported
Pipe Leak Detection 2	Not reported
Type Of Overfill Prevention 1	Product Level Gauge (A)
Type Of Overfill Prevention 2	Not reported
Dispenser Method	Suction
Spill Prevention	Not reported
Tightness Test Method	Testing Not Required
Date Tested	

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
EPA ID Number

WATCHTOWER BIBLE 0 TRACT SOCIETY 0 Continued0

U003392600

Next Test Date0 00
Date Tank Closed0 00

Tank Number0 C15
Tank Location Name0 Aboveground - 10 or more below ground
Tank Status0 Closed Prior to Micro Conversion, 03001
Tank Model0 Not reported
Pipe Model0 Not reported
Active Status0 Inactive
Install Date0 00
Capacity Gallons0 11000
Material Name0 2 Fuel Oil
Percentage0 100.00
Tank Type Name0 SteelCarbon SteelIron
Tank Internal Protection0 None
Tank Internal Protection 10 None
Tank Internal Protection 20 Not reported
Pipe Location Name0 No Piping
Pipe Type Name0 SteelCarbon SteelIron
Pipe External Protection 10 None
Pipe External Protection 20 Not reported
Tank Secondary Containment 10 None
Tank Secondary Containment 20 Not reported
Pipe Secondary Containment0 Not reported
Tank Leak Detection 10 None
Tank Leak Detection 20 Not reported
Pipe Leak Detection 10 Not reported
Pipe Leak Detection 20 Not reported
Type Of Overfill Prevention 10 Product Level Gauge (A00)
Type Of Overfill Prevention 20 Not reported
Dispenser Method0 Suction
Spill Prevention0 Not reported
Tightness Test Method0 Testing Not Required
Date Tested0 00
Next Test Date0 00
Date Tank Closed0 00

00IST AST0
PIS Number0 2-211240
SIS Code0 0101
Operator0 O00 0AR0ESTS0
Facility Phone0 (718) 025-3000
Facility Addr20 18 CO00M0IA 0EI00TS
Facility Type0 OT0ER
Emergency0 0ERT DIC0MA0
Emergency Tel0 (718) 024-8100
Old PIS000 Not reported
Date Inspected0 Not reported
Inspector0 Not reported
Result of Inspection0 Not reported
Owner Name0 0 ATC0TO0 ER 000E 0 TRACT SOCIET0
Owner Address0 25 CO00M0IA 0EI00TS
Owner City,St,Zip0 0ROO0000, 00 11201
Federal ID0 Not reported
Owner Tel0 (718) 025-3000
Owner Type0 CorporateCommercial

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DI S

Database(s) EDR ID Number
 EPA ID Number

WATCHTOWER BIBLE TRACT SOCIETY (Continued)

U33926

Owner Subtype Not reported
 Mailing Contact O AR ETS
 Mailing Name ATC TO ER E TRACT SOCIETY
 Mailing Address 25 CO M IA E I TS
 Mailing Address 2 Not reported
 Mailing City, St, Zip ROO, 11201
 Mailing Telephone (718) 25-300
 Owner Mark First Owner
 Facility Status 1 - Active P S facility, i.e. total capacity of the P S tanks is greater than 1,100 gallons, regardless if Subpart 30-14 tanks exist or not at the facility.
 Certification Lag false
 Certification Date 10/21/07
 Expiration 10/23/2002
 Renew Lag false
 Renew Date Not reported
 Total Capacity 0000
 AMT True
 Facility Screen No Missing Data
 Owner Screen No Missing Data
 Tank Screen Minor Data Missing
 Dead Letter false
 C S Number Not reported
 Town or City E OR CIT
 County Code 1
 Town or City Code 01
 Region 2
 Tank ID 01
 Tank Location A O E RO O SADD ES E S, STI TS, RAC, OR CRAD E
 Tank Status In Service
 Install Date Not reported
 Capacity (gal) 20000
 Product Stored OS 1,2, OR 4 E O I
 Tank Type Steel/carbon steel
 Tank Internal Not reported
 Tank External Not reported
 Pipe Location Not reported
 Pipe Type STEE IRO
 Pipe Internal Not reported
 Pipe External Not reported
 Tank Containment Diking
 Leak Detection 0
 Overfill Protection 4
 Dispenser Method Suction
 Date Tested Not reported
 Next Test Date Not reported
 Missing Data for Tank Minor Data Missing
 Date Closed Not reported
 Test Method Not reported
 Deleted false
 Updated True
 SPDES Number Not reported
 Lat Long Not reported

Tank ID 017

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

WATCHTOWER BIBLE 0 TRACT SOCIETY (Continued)

U003392600

Tank Location 0 A00E0RO00D 0 SADD0ES 0E0S, STI0TS, RAC0, OR CRAD0E
 Tank Status 0 In Service
 Install Date 0 Not reported
 Capacity (gal) 0 20000
 Product Stored 0 OS 1,2, OR 4 00E0 OI0
 Tank Type 0 Steel|carbon steel
 Tank Internal 0 Not reported
 Tank External 0 Not reported
 Pipe Location 0 Not reported
 Pipe Type 0 STEE0IRO0
 Pipe Internal 0 Not reported
 Pipe External 0 Not reported
 Tank Containment 0 Diking
 Leak Detection 0 0
 Overfill Protection 0 4
 Dispenser Method 0 Suction
 Date Tested 0 Not reported
 Next Test Date 0 Not reported
 Missing Data for Tank 0 Minor Data Missing
 Date Closed 0 Not reported
 Test Method 0 Not reported
 Deleted 0 False
 Updated 0 True
 SPDES Number 0 Not reported
 Lat/Long 0 Not reported

Tank ID 0 018
 Tank Location 0 A00E0RO00D 0 SADD0ES 0E0S, STI0TS, RAC0, OR CRAD0E
 Tank Status 0 In Service
 Install Date 0 Not reported
 Capacity (gal) 0 20000
 Product Stored 0 OS 1,2, OR 4 00E0 OI0
 Tank Type 0 Steel|carbon steel
 Tank Internal 0 Not reported
 Tank External 0 Not reported
 Pipe Location 0 Not reported
 Pipe Type 0 STEE0IRO0
 Pipe Internal 0 Not reported
 Pipe External 0 Not reported
 Tank Containment 0 Diking
 Leak Detection 0 0
 Overfill Protection 0 4
 Dispenser Method 0 Suction
 Date Tested 0 Not reported
 Next Test Date 0 Not reported
 Missing Data for Tank 0 Minor Data Missing
 Date Closed 0 Not reported
 Test Method 0 Not reported
 Deleted 0 False
 Updated 0 True
 SPDES Number 0 Not reported
 Lat/Long 0 Not reported

Tank ID 0 0P1
 Tank Location 0 A00E0RO00D 100 OR MORE 0E0O0 0RO00D

Map ID
Direction
Distance
Distance (ft.)
Elevation

MAP DISS

Database(s)
EDR ID Number
EPA ID Number

WATCHTOWER BIBLE TRACT SOCIETY (Continued)

U33926

Tank Status Closed Before April 1, 1991
Install Date Not reported
Capacity (gal) 15500
Product Stored OS 1,2, OR 4 EOI
Tank Type Steel/carbon steel
Tank Internal Not reported
Tank External Not reported
Pipe Location Not reported
Pipe Type STEEL/IRON
Pipe Internal Not reported
Pipe External Not reported
Tank Containment One
Leak Detection 0
Overfill Protection 4
Dispenser Method Suction
Date Tested Not reported
Next Test Date Not reported
Missing Data for Tank Minor Data Missing
Date Closed Not reported
Test Method Not reported
Deleted false
Updated false
SPDES Number Not reported
Lat/Long Not reported

Tank ID 0P2
Tank Location AOE/RO/D 10 OR MORE EOI/RO
Tank Status Closed Before April 1, 1991
Install Date Not reported
Capacity (gal) 15500
Product Stored OS 1,2, OR 4 EOI
Tank Type Steel/carbon steel
Tank Internal Not reported
Tank External Not reported
Pipe Location Not reported
Pipe Type STEEL/IRON
Pipe Internal Not reported
Pipe External Not reported
Tank Containment One
Leak Detection 0
Overfill Protection 4
Dispenser Method Suction
Date Tested Not reported
Next Test Date Not reported
Missing Data for Tank Minor Data Missing
Date Closed Not reported
Test Method Not reported
Deleted false
Updated false
SPDES Number Not reported
Lat/Long Not reported

Tank ID C14
Tank Location AOE/RO/D 10 OR MORE EOI/RO
Tank Status Closed Before April 1, 1991

Map ID
Direction
Distance
Distance (ft.)
Elevation

MAP 00DI00S

Database(s)
EDR ID Number
EPA ID Number

WATCHTOWER BIBLE 0 TRACT SOCIETY (Continued)

U03392600

Install Date	Not reported
Capacity (gal)	11000
Product Stored	OS 1,2, OR 4 EE OI
Tank Type	Steel/carbon steel
Tank Internal	Not reported
Tank External	Not reported
Pipe Location	Not reported
Pipe Type	STEEL/IRON
Pipe Internal	Not reported
Pipe External	Not reported
Tank Containment	One
Leak Detection	0
Overfill Protection	4
Dispenser Method	Suction
Date Tested	Not reported
Next Test Date	Not reported
Missing Data for Tank	Minor Data Missing
Date Closed	Not reported
Test Method	Not reported
Deleted	False
Updated	False
SPDES Number	Not reported
Lat/Long	Not reported
Tank ID	C15
Tank Location	Above Road 10' OR MORE Below Road
Tank Status	Closed before April 1, 1991
Install Date	Not reported
Capacity (gal)	11000
Product Stored	OS 1,2, OR 4 EE OI
Tank Type	Steel/carbon steel
Tank Internal	Not reported
Tank External	Not reported
Pipe Location	Not reported
Pipe Type	STEEL/IRON
Pipe Internal	Not reported
Pipe External	Not reported
Tank Containment	One
Leak Detection	0
Overfill Protection	4
Dispenser Method	Suction
Date Tested	Not reported
Next Test Date	Not reported
Missing Data for Tank	Minor Data Missing
Date Closed	Not reported
Test Method	Not reported
Deleted	False
Updated	False
SPDES Number	Not reported
Lat/Long	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation



Site

Database(s)

EDR ID Number
 EPA ID Number

N4
 South
 1/8-1/4
 17 ft.

MIDDAGH STUDIOS
2 HENRY STREET
BROOKLYN, NY 11211

HIST UST **U0317144**
 N/A

Site 1 of 3 in cluster N

Relative Higher

IST ST

Actual 4 ft.

PIS Number 2-2735
 SPDES Number Not reported
 Emergency Contact SITO SA C E
 Emergency Telephone (718) 5445
 Operator SITO SA C E
 Operator Telephone (718) 5445
 Owner Name MIDDAGH ST ASSOCIATES
 Owner Address 141 OOSTER STREET
 Owner City, St, Zip BROOKLYN, NY 10012
 Owner Telephone (718) 542-2000
 Owner Type Corporate/Commercial
 Owner Subtype Not reported
 Mailing Name THE PESTO CORPORATION
 Mailing Address 15 EAST 17TH STREET
 Mailing Address 2 Not reported
 Mailing City, St, Zip BROOKLYN, NY 10410
 Mailing Contact EIROSTRO
 Mailing Telephone (718) 542-2000
 Owner Mark First Owner
 Facility Status 1 - Active PIS facility, i.e. total capacity of the PIS tanks is greater than 1,100 gallons, regardless if Subpart 300-14 tanks exist or not at the facility.
 Facility Addr2 20 E R ST
 S IS ID 101
 Old PIS Number Not reported
 Facility Type APARTMENT DIS
 Inspected Date Not reported
 Inspector Not reported
 Inspection Result Not reported
 Federal ID Not reported
 Certification Lag false
 Certification Date 07/08/17
 Expiration Date 07/10/2002
 Renew Lag false
 Renewal Date Not reported
 Total Capacity 5000
 AMT True
 Facility Screen No Missing Data
 Owner Screen No Missing Data
 Tank Screen No Missing Data
 Dead Letter false
 C S Number Not reported
 Town or City BROOKLYN, NY
 County Code 1
 Town or City 01
 Region 2
 Tank Id 001
 Tank Location DERIVED, AUTATED, IT ACCESS
 Tank Status In Service
 Install Date Not reported
 Capacity (gals) 5000

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DI S

Database(s)
 EDR ID Number
 EPA ID Number

MIDDAGH STUDIOS Continued

U317144

Product Stored OS 1,2, OR 4 E OI
 Tank Type Steel/carbon steel
 Tank Internal one
 Tank External one
 Pipe Location Aboveground/Underground Combination
 Pipe Type STEE IRO
 Pipe Internal one
 Pipe External one
 Second Containment 08
 Leak Detection one
 Overfill Prot Product Level Gauge
 Dispenser Suction
 Date Tested Not reported
 Next Test Date Not reported
 Missing Data for Tank No Missing Data
 Date Closed Not reported
 Test Method Not reported
 Deleted false
 Updated True
 Lat/long Not reported

N
 South
 1/8-1/4
 17 ft.

2 HENRY STREET ASSOCIATES LLC
 2 HENRY STREET
 BROOKLYN, NY 1121

AST A131176
 N/A

Site 2 of 3 in cluster N

Relative
 Higher

AST

Actual
 4 ft.

AST

Region STATE
 Facility Id 2-2735
 TM 585202.4234
 TM 450552.84780
 Expiration Date 07/010
 Renewal Date 03/002
 Total Capacity 0
 Facility Type Not reported
 Site Type Name Apartment Building/Office Building
 Site Type Status Unregulated
 Mailing Company 20 E R STREET ASSOCIATES C
 Mailing Title AET
 Mailing Contact DAVID A
 Mailing Address 80 ROAD STREET
 Mailing Address 2 Not reported
 Mailing City E OR
 Mailing State
 Mailing Zip Code 10004
 Mailing Phone No (212) 43-7000
 Mailing Email Not reported
 Owner Title AET
 Owner Name DAVID A
 Owner Address 80 ROAD STREET
 Owner Address 2 Not reported
 Owner State
 Owner Zip Code 10004
 Owner Phone (212) 43-7000
 Owner Company 20 E R STREET ASSOCIATES C

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

20 HENRY STREET ASSOCIATES LLC (Continued)

A10301176

Emergency Contact	DAID 0A0A
Emergency Phone	(212) 403-7008
Operator	0A
Operator Phone	0A
Owner City	0E 0OR
Owner Sub Type	Corporate or Commercial
Program Type	P0S
Tank Number	001
Tank Location Name	Aboveground - 10 or more below ground
Tank Status	Closed - Removed
Tank Model	Not reported
Pipe Model	Not reported
Active Status	Inactive
Install Date	00
Capacity Gallons	5000
Material Name	02 Fuel Oil
Percentage	100.00
Tank Type Name	Steel Carbon Steel Iron
Tank Internal Protection	None
Tank Internal Protection 1	None
Tank Internal Protection 2	Not reported
Pipe Location Name	Aboveground Underground Combination
Pipe Type Name	Steel Carbon Steel Iron
Pipe External Protection 1	None
Pipe External Protection 2	Not reported
Tank Secondary Containment 1	Diking (Aboveground)
Tank Secondary Containment 2	Not reported
Pipe Secondary Containment	Not reported
Tank Leak Detection 1	None
Tank Leak Detection 2	Not reported
Pipe Leak Detection 1	Exempt Suction Piping
Pipe Leak Detection 2	Not reported
Type Of Overfill Prevention 1	Product Level Gauge (A)
Type Of Overfill Prevention 2	Not reported
Dispenser Method	Suction
Spill Prevention	Not reported
Tightness Test Method	Testing Not Required
Date Tested	00
Next Test Date	00
Date Tank Closed	07 0 05

M06 NYC PARKS 0 RECREATION SQUIBB PARK
SW COLUMBIA HTS 0 MIDDAGH ST
1/8-1/4 BROOKLYN, NY 11368
1121 ft.

RCRA-SQG 104760979
FINDS NYR000067843
NY MANIFEST

Relative Higher

Site 2 of 2 in cluster M

Actual 00 ft.

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

NYC PARKS 00 RECREATION SQUIBB PARK [Continued]

1004760979

RCRAInfo
 Owner 00C PAR00S 00 RECREATIO
 (718) 700-0701
 EPA ID 00R000007843
 Contact SAM A00I00E
 (718) 700-0701
 Classification Conditionally Exempt Small quantity generator
 TSD Activities Not reported
 Violation Status No violations found

00DS
 Other Pertinent Environmental Activity Identified at Site

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

00 MA00EST
 Document ID MIA7183552
 Manifest Status Not reported
 Trans1 State ID 00D054120104
 Trans2 State ID Not reported
 Generator Ship Date 03/17/00
 Trans1 Recv Date 03/17/00
 Trans2 Recv Date Not reported
 TSD Site Recv Date 04/00/00
 Part A Recv Date Not reported
 Part B Recv Date Not reported
 Generator EPA ID 00R000007843
 Trans1 EPA ID MID000003104
 Trans2 EPA ID Not reported
 TSD ID T2084100
 Waste Code D008 - LEAD 5.0 M00 TC0P
 Quantity 0000
 Units P - Pounds
 Number of Containers 002
 Container Type DM - Metal drums, barrels
 Handling Method Landfill.
 Specific Gravity 01.00
 Year 00
 Manifest Tracking Number Not reported
 Import Ind Not reported
 Export Ind Not reported
 Discr Quantity Ind Not reported
 Discr Type Ind Not reported
 Discr Residue Ind Not reported
 Discr Partial Reject Ind Not reported
 Discr Full Reject Ind Not reported
 Manifest Ref Number Not reported
 Alt Loc RCRA Id Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

NYC PARKS RECREATION SQUIBB PARK [Continued]

104760979

Alt Vac Sign Date Not reported
 Mgmt Method Type Code Not reported
 EPA ID R00007843
 Facility Name E OR CIT DEPT PAR S RECREATIO
 Facility Address 11 ROSE RE A E
 Facility City S
 Facility Address 2 Not reported
 Country SA
 County RI
 Mailing Name E OR CIT DEPT PAR S RECREATIO
 Mailing Contact S
 Mailing Address S PAR
 Mailing Address 2 Not reported
 Mailing City ROO
 Mailing State
 Mailing Zip Not reported
 Mailing Zip4 Not reported
 Mailing Country SA
 Mailing Phone 718-70-701

07
 South
 1/8-1/4
 1128 ft.

6 MIDDAGH ST TENANTS CORP
 6 MIDDAGH ST
 BROOKLYN, NY 11201

UST U03128933
 HIST UST N/A

Relative Higher

ST
 ST

Actual 8 ft.

Facility Id 2-333581
 Expiration Date 10/02/07
 Renewal Date 04/02
 Total Capacity 1500
 Facility Type Not reported
 Mailing Company 5 MIDDAGH ST TENANTS CORP
 Mailing Title Not reported
 Mailing Contact PAOLO DRASE
 Mailing Address 5 MIDDAGH ST
 Mailing Address 2 Not reported
 Mailing City ROO
 Mailing State
 Mailing Zip Code 11201
 Mailing Phone Not reported
 Mailing Email Not reported
 Owner Title Not reported
 Owner Name Not reported
 Owner Address 5 MIDDAGH ST
 Owner Address 2 Not reported
 Owner State
 Owner Zip Code 11201
 Owner Phone Not reported
 Owner Company 5 MIDDAGH ST TENANTS CORP
 Emergency Contact PETRO
 Emergency Phone Not reported
 Operator PETRO AEREA E
 Operator Phone Not reported
 Owner City ROO
 Owner Sub Type Private Resident
 TM 585148.1581

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
EPA ID Number

6 MIDDAGH ST TENANTS CORP (Continued)

U003128933

TM 00 450534.087
Site Type Name Apartment Building Office Building
Site Type Status Active
Comments Not reported
Program Type P
Tank Number 100
Tank Location Name Underground
Tank Status In Service
Tank Model Not reported
Pipe Model Not reported
Active Status Active
Install Date
Capacity Gallons 1500
Material Name Fuel Oil
Percentage 100.00
Tank Type Name Steel Carbon Steel Iron
Tank Internal Protection None
Tank Internal Protection 1 None
Tank Internal Protection 2 Not reported
Pipe Location Name No Piping
Pipe Type Name Steel Carbon Steel Iron
Pipe External Protection 1 None
Pipe External Protection 2 Not reported
Tank Secondary Containment 1 None
Tank Secondary Containment 2 Not reported
Pipe Secondary Containment Not reported
Tank Leak Detection 1 None
Tank Leak Detection 2 Not reported
Pipe Leak Detection 1 Exempt Suction Piping
Pipe Leak Detection 2 Not reported
Type Of Overfill Prevention 1 Product Level Gauge (A)
Type Of Overfill Prevention 2 Not reported
Dispenser Method Suction
Spill Prevention Not reported
Tightness Test Method Corner E003 E003 Locator Plus
Date Tested 04/03
Next Test Date 04/08
Date Tank Closed

IST ST
P/S Number 2-333581
SPDES Number Not reported
Emergency Contact E TRECO E OI CO
Emergency Telephone (718) 435-5103
Operator E TRECO E OI CO
Operator Telephone (718) 5-184
Owner Name 5 MIDDAGH ST TENANTS CORP
Owner Address 5 MIDDAGH ST
Owner City, St, Zip BROOKLYN, NY 11201
Owner Telephone (718) 5-184
Owner Type Private Resident
Owner Subtype Not reported
Mailing Name 5 MIDDAGH ST TENANTS CORP
Mailing Address 5 MIDDAGH ST
Mailing Address 2 Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

6 MIDDAGH ST TENANTS CORP [Continued]

U003128933

Mailing City, St, Zip ROO0000, 00 11201
 Mailing Contact RICARD DIET
 Mailing Telephone (718) 500-1804
 Owner Mark First Owner
 Facility Status 1 - Active PWS facility, i.e. total capacity of the PWS tanks is greater than 1,100 gallons, regardless if Subpart 300-14 tanks exist or not at the facility.
 Facility Addr2 5 MIDDAGH ST
 SWS ID 101
 Old PWS Number Not reported
 Facility Type PRIVATE RESIDENCE
 Inspected Date Not reported
 Inspector Not reported
 Inspection Result Not reported
 Federal ID Not reported
 Certification Lag false
 Certification Date 11/18/08
 Expiration Date 10/02/2002
 Renew Lag false
 Renewal Date Not reported
 Total Capacity 1500
 AMT True
 Facility Screen No Missing Data
 Owner Screen No Missing Data
 Tank Screen Minor Data Missing
 Dead Letter false
 CWS Number Not reported
 Town or City ERIE COUNTY
 County Code 01
 Town or City 01
 Region 2
 Tank Id 100
 Tank Location DERWOOD
 Tank Status In Service
 Install Date Not reported
 Capacity (gals) 1500
 Product Stored OS 1,2, OR 4 EOI
 Tank Type Steel/carbon steel
 Tank Internal Not reported
 Tank External Not reported
 Pipe Location Not reported
 Pipe Type STEEL/IRON
 Pipe Internal Not reported
 Pipe External Not reported
 Second Containment none
 Leak Detection none
 Overfill Prot Product Level Gauge
 Dispenser Suction
 Date Tested 00/01/08
 Next Test Date 00/01/2003
 Missing Data for Tank Minor Data Missing
 Date Closed Not reported
 Test Method Corner E Check
 Deleted false
 Updated True
 Fat long Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DISS

Database(s)
 EDR ID Number
 EPA ID Number

NYCDOT Continued

14821

Compliance Evaluation Inspection	TSD-OTOPER REMEDTS (OPERST)	141025
	OPERATOR-AREMEDTS (OPERST)	141025
	TSD-MAEST REMEDTS	13012

DS

Other Pertinent Environmental Activity Identified at Site

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

ICIS (Integrated Compliance Information System) is the Integrated Compliance Information System and provides a database that, when complete, will contain integrated Enforcement and Compliance information across most of EPA's programs. The vision for ICIS is to replace EPA's independent databases that contain Enforcement data with a single repository for that information. Currently, ICIS contains all Federal Administrative and Judicial enforcement actions. This information is maintained in ICIS by EPA in the Regional offices and its headquarters. A future release of ICIS will replace the Permit Compliance System (PCS) which supports the PDES and will integrate that information with Federal actions already in the system. ICIS also has the capability to track other activities occurring in the Region that support Compliance and Enforcement programs. These include Incident Tracking, Compliance Assistance, and Compliance Monitoring.

MAEST

Document ID	MA153104
Manifest Status	Completed copy
Trans1 State ID	DEPS727
Trans2 State ID	Not reported
Generator Ship Date	21208
Trans1 Recv Date	21208
Trans2 Recv Date	Not reported
TSD Site Recv Date	21208
Part A Recv Date	21221
Part B Recv Date	21230
Generator EPA ID	D8350
Trans1 EPA ID	D804
Trans2 EPA ID	Not reported
TSD ID	D121105
Waste Code	D008 - EAD 5.0 M TC
Quantity	48000
Units	P - Pounds
Number of Containers	0
Container Type	DM - Metal drums, barrels
Landfill Method	Landfill.
Specific Gravity	100
Year	2
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Disc Quantity Ind	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP IDIS

Database(s) EDR ID Number
 EPA ID Number

NYCDOT Continued

1482

Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Num	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	D8350
Facility Name	CDOT
Facility Address	121 PIMONT ST
Facility City	ROOSEVELT
Facility Address 2	Not reported
Country	SA
County	IL
Mailing Name	CDOT
Mailing Contact	CEIT AAO
Mailing Address	2 RECTOR ST 4TH FL
Mailing Address 2	Not reported
Mailing City	ELMOUR
Mailing State	IL
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	SA
Mailing Phone	512-582-0002
Document ID	A148132
Manifest Status	Completed copy
Trans1 State ID	DEPS727
Trans2 State ID	Not reported
Generator Ship Date	21028
Trans1 Recv Date	21028
Trans2 Recv Date	Not reported
TSD Site Recv Date	21028
Part A Recv Date	21123
Part B Recv Date	21113
Generator EPA ID	D8350
Trans1 EPA ID	D804
Trans2 EPA ID	Not reported
TSD ID	D121105
Waste Code	D008 - LEAD 5.0 MTCIP
Quantity	48000
Units	P - Pounds
Number of Containers	0
Container Type	DM - Metal drums, barrels
Handling Method	Landfill.
Specific Gravity	100
Year	2
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Num	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

NYCDOT Continued

10048201

Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	D0803500
Facility Name	CDOT
Facility Address	121 PIMMONT ST
Facility City	ROOSEVELT
Facility Address 2	Not reported
Country	SA
County	01
Mailing Name	CDOT
Mailing Contact	CEIT AAO
Mailing Address	2 RECTOR ST 4TH FL
Mailing Address 2	Not reported
Mailing City	EE OR
Mailing State	00
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	SA
Mailing Phone	510-580-0002
Document ID	A14813
Manifest Status	Completed copy
Trans1 State ID	DEPS727
Trans2 State ID	Not reported
Generator Ship Date	2102
Trans1 Recv Date	2102
Trans2 Recv Date	Not reported
TSD Site Recv Date	2102
Part A Recv Date	21118
Part B Recv Date	21113
Generator EPA ID	D0803500
Trans1 EPA ID	D08004
Trans2 EPA ID	Not reported
TSD ID	D0121105
Waste Code	D008 - EAD 5.0 MTC-P
Quantity	48000
Units	P - Pounds
Number of Containers	00
Container Type	DM - Metal drums, barrels
Handling Method	Landfill.
Specific Gravity	100
Year	02
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Num	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	D0803500
Facility Name	CDOT

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 010DI00S

Database(s) EDR ID Number
 EPA ID Number

NYCDOT Continued

1004821

Facility Address	121 POMO T ST
Facility City	ROO
Facility Address 2	Not reported
Country	SA
County	01
Mailing Name	CDOT
Mailing Contact	ICE T AA
Mailing Address	2 RECTOR ST 4T
Mailing Address 2	Not reported
Mailing City	EE OR
Mailing State	
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	SA
Mailing Phone	51-58-0002
Document ID	AA15370
Manifest Status	Completed copy
Trans1 State ID	DEPS727
Trans2 State ID	Not reported
Generator Ship Date	3012
Trans1 Recv Date	3012
Trans2 Recv Date	Not reported
TSD Site Recv Date	3012
Part A Recv Date	30210
Part B Recv Date	30210
Generator EPA ID	D8350
Trans1 EPA ID	D804
Trans2 EPA ID	Not reported
TSD ID	D121105
Waste Code	D008 - EAD 5.0 M TC P
Quantity	1700
Units	P - Pounds
Number of Containers	022
Container Type	DM - Metal drums, barrels
Handling Method	Landfill.
Specific Gravity	100
Weight	3
Manifest Tracking Number	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Number	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	D8350
Facility Name	CDOT
Facility Address	121 POMO T ST
Facility City	ROO
Facility Address 2	Not reported
Country	SA
County	01

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DI S

Database(s) EDR ID Number
 EPA ID Number

NYCDOT Continued

14821

Mailing Name	CDOT
Mailing Contact	CE T A A O
Mailing Address	2 RECTOR ST 4T
Mailing Address 2	ot reported
Mailing City	E OR
Mailing State	
Mailing Zip	ot reported
Mailing Zip4	ot reported
Mailing Country	SA
Mailing Phone	51-58-0002
Document ID	5313744
Manifest Status	Completed after the designated time period for a TSD to get a copy to the DEC
Trans1 State ID	ot reported
Trans2 State ID	ot reported
Generator Ship Date	5015
Trans1 Recv Date	5015
Trans2 Recv Date	5021
TSD Site Recv Date	502
Part A Recv Date	5028
Part Recv Date	50721
Generator EPA ID	D8350
Trans1 EPA ID	D0475574
Trans2 EPA ID	ot reported
TSD ID	AD03380814
Waste Code	D001 - O - ISTD I IITA E ASTES
Quantity	0015
Units	- Gallons (liquids only)(8.3 pounds)
Number of Containers	003
Container Type	DM - Metal drums, barrels
Handling Method	Incineration, heat recovery, burning.
Specific Gravity	100
Waste Code	ot reported
Quantity	00275
Units	- Gallons (liquids only)(8.3 pounds)
Number of Containers	005
Container Type	DM - Metal drums, barrels
Handling Method	Incineration, heat recovery, burning.
Specific Gravity	100
Year	5
Manifest Tracking Num	ot reported
Import Ind	ot reported
Export Ind	ot reported
Discr Quantity Ind	ot reported
Discr Type Ind	ot reported
Discr Residue Ind	ot reported
Discr Partial Reflect Ind	ot reported
Discr Full Reflect Ind	ot reported
Manifest Ref Num	ot reported
Alt Fac RCRA Id	ot reported
Alt Fac Sign Date	ot reported
Mgmt Method Type Code	ot reported
EPA ID	D8350
Facility Name	CDOT
Facility Address	121 P M O T ST
Facility City	ROO
Facility Address 2	ot reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DI S

Database(s)
 EDR ID Number
 EPA ID Number

NYCDOT Continued

14821

Country SA
 County I
 Mailing Name CDOT
 Mailing Contact CE T A A O
 Mailing Address 2 RECTOR ST 4T
 Mailing Address 2 Not reported
 Mailing City E OR
 Mailing State
 Mailing Zip Not reported
 Mailing Zip4 Not reported
 Mailing Country SA
 Mailing Phone 51-58-0002

09
 East
 1/8-1/4
 1142 ft.

NYCDPR - BROOKLYN BRIDGE PARK
COR OF ADAMS ST PLYMOUTH
BROOKLYN, NY 112

RCRA-LQG 17264847
NY MANIFEST NYR12391
N MANIFEST

Site 2 of 3 in cluster O

Relative Higher
 Actual 12 ft.

RCRAInfo
 Owner C DEPT OF PARKS RECREATION
 (718) 70-810
 EPA ID R00012301
 Contact O ATO
 (718) 70-725

Classification Large quantity generator
 TSD Activities Not reported
 Violation Status No violations found

MANIFEST
 Document ID A50140
 Manifest Status Not reported
 Trans1 State ID 50181
 Trans2 State ID Not reported
 Generator Ship Date 03/31/2004
 Trans1 Recv Date 03/31/2004
 Trans2 Recv Date Not reported
 TSD Site Recv Date 03/31/2004
 Part A Recv Date Not reported
 Part B Recv Date Not reported
 Generator EPA ID R00012301
 Trans1 EPA ID R000027
 Trans2 EPA ID Not reported
 TSD ID D121
 Waste Code D008 - LEAD 5.0 M TC
 Quantity 1280
 Units P - Pounds
 Number of Containers 001
 Container Type DT - Dump trucks
 Handling Method T Chemical, physical, or biological treatment.
 Specific Gravity 01.00
 Year 04
 Manifest Tracking Number Not reported
 Import Ind Not reported
 Export Ind Not reported
 Disc Quantity Ind Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

NYCDPR - BROOKLYN BRIDGE PARK [Continued]

107264847

Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Num	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	R00012301
Facility Name	C DEPT PARKS RECREATIO
Facility Address	ADAMS ST POMO T ST
Facility City	ROO
Facility Address 2	Not reported
Country	SA
County	I
Mailing Name	C DEPT PARKS RECREATIO
Mailing Contact	S
Mailing Address	T E ARSE A - CE TRA PAR
Mailing Address 2	Not reported
Mailing City	E OR
Mailing State	
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	SA
Mailing Phone	17-57-10
Document ID	A50141
Manifest Status	Not reported
Trans1 State ID	50181
Trans2 State ID	Not reported
Generator Ship Date	03/31/2004
Trans1 Recv Date	03/31/2004
Trans2 Recv Date	Not reported
TSD Site Recv Date	03/31/2004
Part A Recv Date	Not reported
Part B Recv Date	Not reported
Generator EPA ID	R00012301
Trans1 EPA ID	R00002007
Trans2 EPA ID	Not reported
TSD ID	D00121
Waste Code	D008 - LEAD 5.0 M TC P
Quantity	000
Units	P - Pounds
Number of Containers	001
Container Type	DT - Dump trucks
Handling Method	T Chemical, physical, or biological treatment.
Specific Gravity	01.00
Year	04
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Num	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DI S

Database(s) EDR ID Number
 EPA ID Number

NYCDPR - BROOKLYN BRIDGE PARK [Continued]

17264847

Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	R00012301
Facility Name	C DEPT PARKS RECREATIO
Facility Address	ADAMS ST POMO T ST
Facility City	ROO
Facility Address 2	Not reported
Country	SA
County	I
Mailing Name	C DEPT PARKS RECREATIO
Mailing Contact	S
Mailing Address	THE ARSENA - CENTRAL PAR
Mailing Address 2	Not reported
Mailing City	EE OR
Mailing State	
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	SA
Mailing Phone	17-57-10
Document ID	A50142
Manifest Status	Not reported
Trans1 State ID	50181
Trans2 State ID	Not reported
Generator Ship Date	03/31/2004
Trans1 Recv Date	03/31/2004
Trans2 Recv Date	Not reported
TSD Site Recv Date	03/31/2004
Part A Recv Date	Not reported
Part B Recv Date	Not reported
Generator EPA ID	R00012301
Trans1 EPA ID	R000027
Trans2 EPA ID	Not reported
TSD ID	D121
Waste Code	D008 - LEAD 5.0 M TC P
Quantity	54120
Units	P - Pounds
Number of Containers	001
Container Type	DT - Dump trucks
Handling Method	T Chemical, physical, or biological treatment.
Specific Gravity	01.00
Year	04
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reflect Ind	Not reported
Discr Full Reflect Ind	Not reported
Manifest Ref Num	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	R00012301
Facility Name	C DEPT PARKS RECREATIO

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP 01DI01S

EDR ID Number
EPA ID Number
Database(s)

NYCDPR - BROOKLYN BRIDGE PARK [Continued]

107264847

Facility Address	ADAMS ST P P M O T ST
Facility City	ROO
Facility Address 2	ot reported
Country	SA
County	I
Mailing Name	C DEPT PAR S RECREATIO
Mailing Contact	S
Mailing Address	T E ARSE A - CE TRA PAR
Mailing Address 2	ot reported
Mailing City	E OR
Mailing State	
Mailing Zip	ot reported
Mailing Zip4	ot reported
Mailing Country	SA
Mailing Phone	17-57-10
Document ID	A50143
Manifest Status	ot reported
Trans1 State ID	50181
Trans2 State ID	ot reported
Generator Ship Date	01/31/2004
Trans1 Recv Date	03/31/2004
Trans2 Recv Date	ot reported
TSD Site Recv Date	03/31/2004
Part A Recv Date	ot reported
Part B Recv Date	ot reported
Generator EPA ID	R00012301
Trans1 EPA ID	R00002007
Trans2 EPA ID	ot reported
TSD ID	D00121
Waste Code	D008 - LEAD 5.0 M TC P
Quantity	2240
Units	P - Pounds
Number of Containers	001
Container Type	DT - Dump trucks
Handling Method	T Chemical, physical, or biological treatment.
Specific Gravity	01.00
Year	04
Manifest Tracking Num	ot reported
Import Ind	ot reported
Export Ind	ot reported
Discr Quantity Ind	ot reported
Discr Type Ind	ot reported
Discr Residue Ind	ot reported
Discr Partial Reject Ind	ot reported
Discr Full Reject Ind	ot reported
Manifest Ref Num	ot reported
Alt Loc RCRA Id	ot reported
Alt Loc Sign Date	ot reported
Mgmt Method Type Code	ot reported
EPA ID	R00012301
Facility Name	C DEPT PAR S RECREATIO
Facility Address	ADAMS ST P P M O T ST
Facility City	ROO
Facility Address 2	ot reported
Country	SA
County	I

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DI S

Database(s) EDR ID Number
 EPA ID Number

NYCDPR - BROOKLYN BRIDGE PARK [Continued]

17264847

Mailing Name	C DEPT PARIS RECREATION
Mailing Contact	S
Mailing Address	THE ARSENALE - CENTRAL PARK
Mailing Address 2	Not reported
Mailing City	EE OR
Mailing State	
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	SA
Mailing Phone	17-57-100
Document ID	A50144
Manifest Status	Not reported
Trans1 State ID	50181
Trans2 State ID	Not reported
Generator Ship Date	03/31/2004
Trans1 Recv Date	03/31/2004
Trans2 Recv Date	Not reported
TSD Site Recv Date	03/31/2004
Part A Recv Date	Not reported
Part B Recv Date	Not reported
Generator EPA ID	R00012301
Trans1 EPA ID	R0002007
Trans2 EPA ID	Not reported
TSD ID	D00121
Waste Code	D008 - EAD 5.0 MTC
Quantity	270
Units	P - Pounds
Number of Containers	001
Container Type	DT - Dump trucks
Handling Method	T Chemical, physical, or biological treatment.
Specific Gravity	01.00
Year	04
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Num	Not reported
Alt Fac RCRA Id	Not reported
Alt Fac Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	R00012301
Facility Name	C DEPT PARIS RECREATION
Facility Address	ADAMS ST POMOIT ST
Facility City	ROO
Facility Address 2	Not reported
Country	SA
County	Q
Mailing Name	C DEPT PARIS RECREATION
Mailing Contact	S
Mailing Address	THE ARSENALE - CENTRAL PARK
Mailing Address 2	Not reported
Mailing City	EE OR

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DI S

Database(s) EDR ID Number
 EPA ID Number

NYCDPR - BROOKLYN BRIDGE PARK [Continued]

17264847

Mailing State	
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	SA
Mailing Phone	17-57-10
Document ID	A50145
Manifest Status	Not reported
Trans1 State ID	50181
Trans2 State ID	Not reported
Generator Ship Date	03/31/2004
Trans1 Recv Date	03/31/2004
Trans2 Recv Date	Not reported
TSD Site Recv Date	03/31/2004
Part A Recv Date	Not reported
Part B Recv Date	Not reported
Generator EPA ID	R00012301
Trans1 EPA ID	R00002007
Trans2 EPA ID	Not reported
TSD ID	D00121
Waste Code	D008 - EAD 5.0 MTC
Quantity	51420
Units	P - Pounds
Number of Containers	001
Container Type	DT - Dump trucks
Handling Method	T Chemical, physical, or biological treatment.
Specific Gravity	01.00
Year	04
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reflect Ind	Not reported
Discr Full Reflect Ind	Not reported
Manifest Ref Num	Not reported
Alt Fac RCRA Id	Not reported
Alt Fac Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	R00012301
Facility Name	C DEPT PARS RECREATIO
Facility Address	ADAMS ST P MOTT ST
Facility City	ROO
Facility Address 2	Not reported
Country	SA
County	I
Mailing Name	C DEPT PARS RECREATIO
Mailing Contact	S
Mailing Address	THE ARSENA - CENTRAL PAR
Mailing Address 2	Not reported
Mailing City	EL BRO
Mailing State	
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	SA
Mailing Phone	17-57-10

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

NYCDPR - BROOKLYN BRIDGE PARK [Continued]

107264847

Document ID	00A5001040
Manifest Status	Not reported
Trans1 State ID	50181
Trans2 State ID	Not reported
Generator Ship Date	03/31/2004
Trans1 Recv Date	03/31/2004
Trans2 Recv Date	Not reported
TSD Site Recv Date	03/31/2004
Part A Recv Date	Not reported
Part B Recv Date	Not reported
Generator EPA ID	00R000123001
Trans1 EPA ID	00R000020007
Trans2 EPA ID	Not reported
TSD ID	00D0012001
Waste Code	D008 - LEAD 5.0 M000 TC0P
Quantity	5500
Units	P - Pounds
Number of Containers	001
Container Type	DT - Dump trucks
Handling Method	T Chemical, physical, or biological treatment.
Specific Gravity	01.00
Year	04
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reflect Ind	Not reported
Discr Full Reflect Ind	Not reported
Manifest Ref Num	Not reported
Alt Fac RCRA Id	Not reported
Alt Fac Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	00R000123001
Facility Name	00C DEPT PAR0S 0 RECREATIO0
Facility Address	ADAMS ST 0 P00MO0T0 ST
Facility City	0ROO0000
Facility Address 2	Not reported
Country	0SA
County	0I
Mailing Name	00C DEPT PAR0S 0 RECREATIO0
Mailing Contact	0S
Mailing Address	T0E ARSE0A0 - CE0TRA0PAR0
Mailing Address 2	Not reported
Mailing City	0E0 0OR0
Mailing State	00
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	0SA
Mailing Phone	017-507-1000
Document ID	00A5001047
Manifest Status	Not reported
Trans1 State ID	50181
Trans2 State ID	Not reported
Generator Ship Date	03/31/2004

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

NYCDPR - BROOKLYN BRIDGE PARK [Continued]

107264847

Trans1 Recv Date	03/31/2004
Trans2 Recv Date	Not reported
TSD Site Recv Date	03/31/2004
Part A Recv Date	Not reported
Part B Recv Date	Not reported
Generator EPA ID	RR000123001
Trans1 EPA ID	RR000020007
Trans2 EPA ID	Not reported
TSD ID	DD001201
Waste Code	D008 - EAD 5.0 MTCIP
Quantity	5840
Units	P - Pounds
Number of Containers	001
Container Type	DT - Dump trucks
Handling Method	T Chemical, physical, or biological treatment.
Specific Gravity	01.00
Year	04
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Num	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	RR000123001
Facility Name	CC DEPT PARKS RECREATIO
Facility Address	ADAMS ST POMO ST
Facility City	ROO
Facility Address 2	Not reported
Country	SA
County	I
Mailing Name	CC DEPT PARKS RECREATIO
Mailing Contact	S
Mailing Address	THE ARSENA - CENTRAL PARK
Mailing Address 2	Not reported
Mailing City	EE OR
Mailing State	
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	SA
Mailing Phone	17-57-100
Document ID	AA50148
Manifest Status	Not reported
Trans1 State ID	50181
Trans2 State ID	Not reported
Generator Ship Date	03/31/2004
Trans1 Recv Date	03/31/2004
Trans2 Recv Date	Not reported
TSD Site Recv Date	03/31/2004
Part A Recv Date	Not reported
Part B Recv Date	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP □□DI□□S

Database(s) EDR ID □umber
 EPA ID □umber

NYCDPR - BROOKLYN BRIDGE PARK [Continued]

1□□7264847

Generator EPA ID□	□□R0001230□1
Trans1 EPA ID□	□□R00002□□□7
Trans2 EPA ID□	□ot reported
TSD□ ID□	□□D□□12□1
Waste Code□	D008 - EAD 5.0 M□□ TC□P
Quantity□	57180
Units□	P - Pounds
Number of Containers□	001
Container Type□	DT - Dump trucks
Handling Method□	T Chemical, physical, or biological treatment.
Specific Gravity□	01.00
Year□	04
Manifest Tracking Num□	□ot reported
Import Ind□	□ot reported
Export Ind□	□ot reported
Discr Quantity Ind□	□ot reported
Discr Type Ind□	□ot reported
Discr Residue Ind□	□ot reported
Discr Partial Relect Ind□	□ot reported
Discr Full Relect Ind□	□ot reported
Manifest Ref Num□	□ot reported
Alt Loc RCRA Id□	□ot reported
Alt Loc Sign Date□	□ot reported
Mgmt Method Type Code□	□ot reported
EPA ID□	□□R0001230□1
Facility Name□	□□C DEPT PAR□S □ RECREATIO□
Facility Address□	ADAMS ST □ P□□MO□T□ ST
Facility City□	□ROO□□□□
Facility Address 2□	□ot reported
Country□	□SA
County□	□I
Mailing Name□	□□C DEPT PAR□S □ RECREATIO□
Mailing Contact□	□S
Mailing Address□	T□E ARSE□A□ - CE□TRA□PAR□
Mailing Address 2□	□ot reported
Mailing City□	□E□ □OR□
Mailing State□	□□
Mailing Zip□	□ot reported
Mailing Zip4□	□ot reported
Mailing Country□	□SA
Mailing Phone□	□17-5□7-1□0□
Document ID□	□□A50□1□4□
Manifest Status□	□ot reported
Trans1 State ID□	50181
Trans2 State ID□	□ot reported
Generator Ship Date□	03/31/2004
Trans1 Recv Date□	03/31/2004
Trans2 Recv Date□	□ot reported
TSD Site Recv Date□	03/31/2004
Part A Recv Date□	□ot reported
Part B Recv Date□	□ot reported
Generator EPA ID□	□□R0001230□1
Trans1 EPA ID□	□□R00002□□□7
Trans2 EPA ID□	□ot reported
TSD□ ID□	□□D□□12□1
Waste Code□	D008 - EAD 5.0 M□□ TC□P

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 01DI01S

Database(s) EDR ID Number
 EPA ID Number

NYCDPR - BROOKLYN BRIDGE PARK [Continued]

107264847

Quantity	5701
Units	P - Pounds
Number of Containers	001
Container Type	DT - Dump trucks
Handling Method	T Chemical, physical, or biological treatment.
Specific Gravity	01.00
Year	04
Manifest Tracking Number	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Number	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	00R000123001
Facility Name	00C DEPT PAROS RECREATIO
Facility Address	ADAMS ST 0 P00MO0T0 ST
Facility City	0ROO0000
Facility Address 2	Not reported
Country	0SA
County	0I
Mailing Name	00C DEPT PAROS RECREATIO
Mailing Contact	0IS
Mailing Address	T0E ARSE0A0 - CE0TRA0PAR0
Mailing Address 2	Not reported
Mailing City	0E0 0OR0
Mailing State	00
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	0SA
Mailing Phone	017-507-1000
Document ID	00A5001050
Manifest Status	Not reported
Trans1 State ID	50181
Trans2 State ID	Not reported
Generator Ship Date	03/31/2004
Trans1 Recv Date	03/31/2004
Trans2 Recv Date	Not reported
TSD Site Recv Date	03/31/2004
Part A Recv Date	Not reported
Part B Recv Date	Not reported
Generator EPA ID	00R000123001
Trans1 EPA ID	00R000020007
Trans2 EPA ID	Not reported
TSD ID	00D0012001
Waste Code	D008 - LEAD 5.0 M00 TC0P
Quantity	5100
Units	P - Pounds
Number of Containers	001
Container Type	DT - Dump trucks
Handling Method	T Chemical, physical, or biological treatment.

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

NYCDPR - BROOKLYN BRIDGE PARK [Continued]

107264847

Specific Gravity	01.00
Year	04
Manifest Tracking Summary	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Summary	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	00R000123001
Facility Name	00C DEPT PAR0S 0 RECREATIO
Facility Address	ADAMS ST 0 P00MO0T0 ST
Facility City	0ROO0000
Facility Address 2	Not reported
Country	0SA
County	0I
Mailing Name	00C DEPT PAR0S 0 RECREATIO
Mailing Contact	0IS
Mailing Address	T0E ARSE0A0 - CE0TRA0PAR0
Mailing Address 2	Not reported
Mailing City	0E0 0OR0
Mailing State	00
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	0SA
Mailing Phone	017-507-1000
Document ID	00A5001051
Manifest Status	Not reported
Trans1 State ID	50181
Trans2 State ID	Not reported
Generator Ship Date	03/31/2004
Trans1 Recv Date	03/31/2004
Trans2 Recv Date	Not reported
TSD Site Recv Date	03/31/2004
Part A Recv Date	Not reported
Part B Recv Date	Not reported
Generator EPA ID	00R000123001
Trans1 EPA ID	00R000020007
Trans2 EPA ID	Not reported
TSD ID	00D001201
Waste Code	D008 - LEAD 5.0 M00 TCP
Quantity	0200
Units	P - Pounds
Number of Containers	001
Container Type	DT - Dump trucks
Handling Method	T Chemical, physical, or biological treatment.
Specific Gravity	01.00
Year	04
Manifest Tracking Summary	Not reported
Import Ind	Not reported
Export Ind	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 01DI01S

Database(s) EDR ID Number
 EPA ID Number

NYCDPR - BROOKLYN BRIDGE PARK [Continued]

107264847

Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Num	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	R00012301
Facility Name	C DEPT PARKS RECREATIO
Facility Address	ADAMS ST POMO T ST
Facility City	ROO
Facility Address 2	Not reported
Country	SA
County	I
Mailing Name	C DEPT PARKS RECREATIO
Mailing Contact	S
Mailing Address	THE ARSENA - CE TRAPAR
Mailing Address 2	Not reported
Mailing City	EE OR
Mailing State	
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	SA
Mailing Phone	17-57-10
Document ID	A50152
Manifest Status	Not reported
Trans1 State ID	50181
Trans2 State ID	Not reported
Generator Ship Date	03/31/2004
Trans1 Recv Date	03/31/2004
Trans2 Recv Date	Not reported
TSD Site Recv Date	03/31/2004
Part A Recv Date	Not reported
Part B Recv Date	Not reported
Generator EPA ID	R00012301
Trans1 EPA ID	R00002007
Trans2 EPA ID	Not reported
TSD ID	D00121
Waste Code	D008 - LEAD 5.0 M TC P
Quantity	5040
Units	P - Pounds
Number of Containers	001
Container Type	DT - Dump trucks
Handling Method	T Chemical, physical, or biological treatment.
Specific Gravity	01.00
Year	04
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DI S

Database(s) EDR ID Number
 EPA ID Number

NYCDPR - BROOKLYN BRIDGE PARK (Continued)

17264847

Manifest Ref Num	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	R00012301
Facility Name	C DEPT PARKS RECREATIO
Facility Address	ADAMS ST P MONT ST
Facility City	ROOSEVELT
Facility Address 2	Not reported
Country	SA
County	I
Mailing Name	C DEPT PARKS RECREATIO
Mailing Contact	S
Mailing Address	THE ARSENAL - CENTRAL PARK
Mailing Address 2	Not reported
Mailing City	EEBOR
Mailing State	
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	SA
Mailing Phone	17-57-100
Document ID	A50153
Manifest Status	Not reported
Trans1 State ID	50181
Trans2 State ID	Not reported
Generator Ship Date	03/31/2004
Trans1 Recv Date	03/31/2004
Trans2 Recv Date	Not reported
TSD Site Recv Date	03/31/2004
Part A Recv Date	Not reported
Part B Recv Date	Not reported
Generator EPA ID	R00012301
Trans1 EPA ID	R00002007
Trans2 EPA ID	Not reported
TSD ID	D00121
Waste Code	D008 - LEAD 5.0 MTCIP
Quantity	040
Units	P - Pounds
Number of Containers	001
Container Type	DT - Dump trucks
Handling Method	T Chemical, physical, or biological treatment.
Specific Gravity	01.00
Year	04
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Num	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	R00012301

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DISS

Database(s) EDR ID Number
 EPA ID Number

NYCDPR - BROOKLYN BRIDGE PARK [Continued]

17264847

Facility Name	NYCD DEPT PARCS RECREATIO
Facility Address	ADAMS ST POMO T ST
Facility City	ROO
Facility Address 2	Not reported
Country	SA
County	LI
Mailing Name	NYCD DEPT PARCS RECREATIO
Mailing Contact	IS
Mailing Address	THE ARSENA - CENTRA PAR
Mailing Address 2	Not reported
Mailing City	EE OR
Mailing State	
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	SA
Mailing Phone	17-57-10
Document ID	A50154
Manifest Status	Not reported
Trans1 State ID	50181
Trans2 State ID	Not reported
Generator Ship Date	03/31/2004
Trans1 Recv Date	03/31/2004
Trans2 Recv Date	Not reported
TSD Site Recv Date	03/31/2004
Part A Recv Date	Not reported
Part B Recv Date	Not reported
Generator EPA ID	R00012301
Trans1 EPA ID	R00002007
Trans2 EPA ID	Not reported
TSD ID	D00121
Waste Code	D008 - EAD 5.0 M TC P
Quantity	8780
Units	P - Pounds
Number of Containers	001
Container Type	DT - Dump trucks
Handling Method	T Chemical, physical, or biological treatment.
Specific Gravity	01.00
Year	04
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Relect Ind	Not reported
Discr Full Relect Ind	Not reported
Manifest Ref Num	Not reported
Alt Fac RCRA Id	Not reported
Alt Fac Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	R00012301
Facility Name	NYCD DEPT PARCS RECREATIO
Facility Address	ADAMS ST POMO T ST
Facility City	ROO
Facility Address 2	Not reported
Country	SA

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DISS

Database(s) EDR ID Number
 EPA ID Number

NYCDPR - BROOKLYN BRIDGE PARK [Continued]

17264847

County	NY
Mailing Name	NYC DEPT PARCS RECREATION
Mailing Contact	NY
Mailing Address	THE ARSENAL - CENTRAL PARK
Mailing Address 2	Not reported
Mailing City	NEW YORK
Mailing State	NY
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	USA
Mailing Phone	17-57-100
Document ID	NYA50155
Manifest Status	Not reported
Trans1 State ID	50181
Trans2 State ID	Not reported
Generator Ship Date	04/01/2004
Trans1 Recv Date	04/01/2004
Trans2 Recv Date	Not reported
TSD Site Recv Date	04/01/2004
Part A Recv Date	Not reported
Part B Recv Date	Not reported
Generator EPA ID	NYR00012301
Trans1 EPA ID	NYR00002007
Trans2 EPA ID	Not reported
TSD ID	NYD001201
Waste Code	D008 - LEAD 5.0 MMTCP
Quantity	3780
Units	P - Pounds
Number of Containers	001
Container Type	DT - Dump trucks
Handling Method	T Chemical, physical, or biological treatment.
Specific Gravity	01.00
Year	04
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reflect Ind	Not reported
Discr Full Reflect Ind	Not reported
Manifest Ref Num	Not reported
Alt Fac RCRA Id	Not reported
Alt Fac Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	NYR00012301
Facility Name	NYC DEPT PARCS RECREATION
Facility Address	ADAMS ST POMOIT ST
Facility City	ROOSEVELT
Facility Address 2	Not reported
Country	USA
County	NY
Mailing Name	NYC DEPT PARCS RECREATION
Mailing Contact	NY
Mailing Address	THE ARSENAL - CENTRAL PARK
Mailing Address 2	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DI S

Database(s) EDR ID Number
 EPA ID Number

NYCDPR - BROOKLYN BRIDGE PARK [Continued]

17264847

Mailing City	EE OR
Mailing State	
Mailing ip	not reported
Mailing ip4	not reported
Mailing Country	SA
Mailing Phone	17-57-10
Document ID	A5015
Manifest Status	not reported
Trans1 State ID	50181
Trans2 State ID	not reported
Generator Ship Date	04/01/2004
Trans1 Recv Date	04/01/2004
Trans2 Recv Date	not reported
TSD Site Recv Date	04/01/2004
Part A Recv Date	not reported
Part B Recv Date	not reported
Generator EPA ID	R00012301
Trans1 EPA ID	R00002007
Trans2 EPA ID	not reported
TSD ID	D00121
Waste Code	D008 - EAD 5.0 M TC P
Quantity	040
Units	P - Pounds
Number of Containers	001
Container Type	DT - Dump trucks
Handling Method	T Chemical, physical, or biological treatment.
Specific Gravity	01.00
Year	04
Manifest Tracking Num	not reported
Import Ind	not reported
Export Ind	not reported
Discr Quantity Ind	not reported
Discr Type Ind	not reported
Discr Residue Ind	not reported
Discr Partial Reject Ind	not reported
Discr Full Reject Ind	not reported
Manifest Ref Num	not reported
Alt Fac RCRA Id	not reported
Alt Fac Sign Date	not reported
Mgmt Method Type Code	not reported
EPA ID	R00012301
Facility Name	C DEPT PAR S RECREATIO
Facility Address	ADAMS ST P MO T ST
Facility City	ROO
Facility Address 2	not reported
Country	SA
County	I
Mailing Name	C DEPT PAR S RECREATIO
Mailing Contact	S
Mailing Address	T E ARSE A - CE TRA PAR
Mailing Address 2	not reported
Mailing City	EE OR
Mailing State	
Mailing ip	not reported
Mailing ip4	not reported
Mailing Country	SA

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DI S

Database(s) EDR ID Number
 EPA ID Number

NYCDPR - BROOKLYN BRIDGE PARK [Continued]

17264847

Mailing Phone	17-57-100
Document ID	A50157
Manifest Status	Not reported
Trans1 State ID	50181
Trans2 State ID	Not reported
Generator Ship Date	04/01/2004
Trans1 Recv Date	04/01/2004
Trans2 Recv Date	Not reported
TSD Site Recv Date	04/01/2004
Part A Recv Date	Not reported
Part B Recv Date	Not reported
Generator EPA ID	R00012301
Trans1 EPA ID	R00002007
Trans2 EPA ID	Not reported
TSD ID	D00121
Waste Code	D008 - EAD 5.0 MTC
Quantity	500
Units	P - Pounds
Number of Containers	001
Container Type	DT - Dump trucks
Handling Method	T Chemical, physical, or biological treatment.
Specific Gravity	01.00
Year	04
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Num	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	R00012301
Facility Name	C DEPT PARCS RECREATIO
Facility Address	ADAMS ST PMONT ST
Facility City	ROO
Facility Address 2	Not reported
Country	SA
County	
Mailing Name	C DEPT PARCS RECREATIO
Mailing Contact	S
Mailing Address	THE ARSENA - CENTRAL PAR
Mailing Address 2	Not reported
Mailing City	EE OR
Mailing State	
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	SA
Mailing Phone	17-57-100
Document ID	A50158
Manifest Status	Not reported
Trans1 State ID	50181

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 01DI01S

Database(s) EDR ID Number
 EPA ID Number

NYCDPR - BROOKLYN BRIDGE PARK [Continued]

107264847

Trans2 State ID	Not reported
Generator Ship Date	04/01/2004
Trans1 Recv Date	04/01/2004
Trans2 Recv Date	Not reported
TSD Site Recv Date	04/01/2004
Part A Recv Date	Not reported
Part B Recv Date	Not reported
Generator EPA ID	00R000123001
Trans1 EPA ID	00R000020007
Trans2 EPA ID	Not reported
TSD ID	00D0012001
Waste Code	D008 - LEAD 5.0 MMB TCIP
Quantity	54380
Units	P - Pounds
Number of Containers	001
Container Type	DT - Dump trucks
Handling Method	T Chemical, physical, or biological treatment.
Specific Gravity	01.00
Year	04
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Num	Not reported
Alt Fac RCRA Id	Not reported
Alt Fac Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	00R000123001
Facility Name	00C DEPT PARKS RECREATIO
Facility Address	ADAMS ST 00P00MONT ST
Facility City	00ROO0000
Facility Address 2	Not reported
Country	00SA
County	00I
Mailing Name	00C DEPT PARKS RECREATIO
Mailing Contact	00S
Mailing Address	T00E ARSE00A00 - CE00TRA00PAR00
Mailing Address 2	Not reported
Mailing City	00E000OR00
Mailing State	000
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	00SA
Mailing Phone	0017-507-1000
Document ID	00A5001050
Manifest Status	Not reported
Trans1 State ID	50181
Trans2 State ID	Not reported
Generator Ship Date	04/01/2004
Trans1 Recv Date	04/01/2004
Trans2 Recv Date	Not reported
TSD Site Recv Date	04/01/2004

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

NYCDPR - BROOKLYN BRIDGE PARK (Continued)

107264847

Part A Recv Date	Not reported
Part B Recv Date	Not reported
Generator EPA ID	R00012301
Trans1 EPA ID	R00002007
Trans2 EPA ID	Not reported
TSD ID	D00121
Waste Code	D008 - LEAD 5.0 MTCIP
Quantity	140
Units	P - Pounds
Number of Containers	001
Container Type	DT - Dump trucks
Handling Method	T Chemical, physical, or biological treatment.
Specific Gravity	01.00
Year	04
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Num	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	R00012301
Facility Name	C DEPT PARKS RECREATIO
Facility Address	ADAMS ST POMO ST
Facility City	ROO
Facility Address 2	Not reported
Country	SA
County	I
Mailing Name	C DEPT PARKS RECREATIO
Mailing Contact	S
Mailing Address	THE ARSENA - CENTRAL PARK
Mailing Address 2	Not reported
Mailing City	EE OR
Mailing State	
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	SA
Mailing Phone	17-57-100

[Click this hyperlink](#) while viewing on your computer to access 80 additional MAIEST record(s) in the EDR Site Report.

MAIEST	
Manifest Code	A50140
EPA ID	R00012301
Date Shipped	20040331
TSD EPA ID	D00121105
Transporter EPA ID	R00002007
Transporter 2 EPA ID	Not reported
Date Trans1 Transported Waste	040331
Date Trans2 Transported Waste	000000
Date TSD Received Waste	040331

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP 00DI00S

EDR ID Number
EPA ID Number
Database(s)

NYCDPR - BROOKLYN BRIDGE PARK [Continued]

107264847

Tranporter 1 Decal Not reported
Tranporter 2 Decal Not reported
Data Entry Number 0420425
Reference Manifest Number Not reported
as Load Rejected () No
Reason Load as Rejected Not reported
aste Code Not reported
quantity Not reported
nit Not reported
and Code Not reported

Manifest Code A50141
EPA ID R00012301
Date Shipped 20040331
TSD EPA ID D121105
Transporter EPA ID R00002007
Transporter 2 EPA ID Not reported
Date Trans1 Transported aste 040331
Date Trans2 Transported aste 000000
Date TSD Received aste 040331
Tranporter 1 Decal Not reported
Tranporter 2 Decal Not reported
Data Entry Number 0420421
Reference Manifest Number Not reported
as Load Rejected () No
Reason Load as Rejected Not reported
aste Code Not reported
quantity Not reported
nit Not reported
and Code Not reported

Manifest Code A50142
EPA ID R00012301
Date Shipped 20040331
TSD EPA ID D121105
Transporter EPA ID R00002007
Transporter 2 EPA ID Not reported
Date Trans1 Transported aste 040331
Date Trans2 Transported aste 000000
Date TSD Received aste 040331
Tranporter 1 Decal Not reported
Tranporter 2 Decal Not reported
Data Entry Number 0420421
Reference Manifest Number Not reported
as Load Rejected () No
Reason Load as Rejected Not reported
aste Code Not reported
quantity Not reported
nit Not reported
and Code Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP 00DI00S

EDR ID Number
EPA ID Number
Database(s)

NYCDPR - BROOKLYN BRIDGE PARK (Continued)

107264847

Manifest Code 00A5001043
EPA ID 00R000123001
Date Shipped 20040331
TSD EPA ID 00D001201105
Transporter EPA ID 00R000020007
Transporter 2 EPA ID Not reported
Date Trans1 Transported Waste 040331
Date Trans2 Transported Waste 000000
Date TSD Received Waste 040331
Transporter 1 Decal Not reported
Transporter 2 Decal Not reported
Data Entry Number 0420421
Reference Manifest Number Not reported
Load Rejected (00) No
Reason Load Was Rejected Not reported
Waste Code Not reported
Quantity Not reported
Unit Not reported
Brand Code Not reported

Manifest Code 00A5001044
EPA ID 00R000123001
Date Shipped 20040331
TSD EPA ID 00D001201105
Transporter EPA ID 00R000020007
Transporter 2 EPA ID Not reported
Date Trans1 Transported Waste 040331
Date Trans2 Transported Waste 000000
Date TSD Received Waste 040331
Transporter 1 Decal Not reported
Transporter 2 Decal Not reported
Data Entry Number 0420421
Reference Manifest Number Not reported
Load Rejected (00) No
Reason Load Was Rejected Not reported
Waste Code Not reported
Quantity Not reported
Unit Not reported
Brand Code Not reported

Manifest Code 00A5001045
EPA ID 00R000123001
Date Shipped 20040331
TSD EPA ID 00D001201105
Transporter EPA ID 00R000020007
Transporter 2 EPA ID Not reported
Date Trans1 Transported Waste 040331
Date Trans2 Transported Waste 000000
Date TSD Received Waste 040331
Transporter 1 Decal Not reported
Transporter 2 Decal Not reported
Data Entry Number 0420421
Reference Manifest Number Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP 01DI01S

EDR ID Number
EPA ID Number
Database(s)

NYCDPR - BROOKLYN BRIDGE PARK [Continued]

107264847

as Load Rejected ()
Reason Load as Rejected
Hazard Code Not reported
Quantity Not reported
Nitrogen Not reported
Hazard Code Not reported

Manifest Code A5014
EPA ID R00012301
Date Shipped 20040331
TSD EPA ID D121105
Transporter EPA ID R000027
Transporter 2 EPA ID Not reported
Date Trans1 Transported Hazard 040331
Date Trans2 Transported Hazard 000000
Date TSD Received Hazard 040331
Transporter 1 Decal Not reported
Transporter 2 Decal Not reported
Data Entry Number 0420421
Reference Manifest Number Not reported
as Load Rejected ()
Reason Load as Rejected
Hazard Code Not reported
Quantity Not reported
Nitrogen Not reported
Hazard Code Not reported

Manifest Code A50147
EPA ID R00012301
Date Shipped 20040331
TSD EPA ID D121105
Transporter EPA ID R000027
Transporter 2 EPA ID Not reported
Date Trans1 Transported Hazard 040331
Date Trans2 Transported Hazard 000000
Date TSD Received Hazard 040331
Transporter 1 Decal Not reported
Transporter 2 Decal Not reported
Data Entry Number 0420421
Reference Manifest Number Not reported
as Load Rejected ()
Reason Load as Rejected
Hazard Code Not reported
Quantity Not reported
Nitrogen Not reported
Hazard Code Not reported

Manifest Code A50148
EPA ID R00012301
Date Shipped 20040331
TSD EPA ID D121105

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP □□DI□□S

Database(s) EDR ID □umber
EPA ID □umber

NYCDPR - BROOKLYN BRIDGE PARK [Continued]

1□7264847

Transporter EPA ID□ □□R00002□□□7
Transporter 2 EPA ID□ □ot reported
Date Trans1 Transported □ aste□040331
Date Trans2 Transported □ aste□000000
Date TSD□ Received □ aste□ 040331
Tranporter 1 Decal□ □ot reported
Tranporter 2 Decal□ □ot reported
Data Entry □umber□ 042□0421
Reference Manifest □umber□ □ot reported
□ as □oad Re□ected (□□)□ □o
Reason □oad □ as Re□ected□ □ot reported
□ aste Code□ □ot reported
□ uantity□ □ot reported
□ nit□ □ot reported
□ and Code□ □ot reported

Manifest Code□ □□A50□1□4□
EPA ID□ □□R0001230□1
Date Shipped□ 20040331
TSD□ EPA ID□ □□D□□12□1105
Transporter EPA ID□ □□R00002□□□7
Transporter 2 EPA ID□ □ot reported
Date Trans1 Transported □ aste□040331
Date Trans2 Transported □ aste□000000
Date TSD□ Received □ aste□ 040331
Tranporter 1 Decal□ □ot reported
Tranporter 2 Decal□ □ot reported
Data Entry □umber□ 042□0421
Reference Manifest □umber□ □ot reported
□ as □oad Re□ected (□□)□ □o
Reason □oad □ as Re□ected□ □ot reported
□ aste Code□ □ot reported
□ uantity□ □ot reported
□ nit□ □ot reported
□ and Code□ □ot reported

Manifest Code□ □□A50□1□50
EPA ID□ □□R0001230□1
Date Shipped□ 20040331
TSD□ EPA ID□ □□D□□12□1105
Transporter EPA ID□ □□R00002□□□7
Transporter 2 EPA ID□ □ot reported
Date Trans1 Transported □ aste□040331
Date Trans2 Transported □ aste□000000
Date TSD□ Received □ aste□ 040331
Tranporter 1 Decal□ □ot reported
Tranporter 2 Decal□ □ot reported
Data Entry □umber□ 042□0421
Reference Manifest □umber□ □ot reported
□ as □oad Re□ected (□□)□ □o
Reason □oad □ as Re□ected□ □ot reported
□ aste Code□ □ot reported
□ uantity□ □ot reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP 01DI01S

Database(s) EDR ID Number
EPA ID Number

NYCDPR - BROOKLYN BRIDGE PARK [Continued]

107264847

Unit Not reported
Manifest Code Not reported

Manifest Code A50151
EPA ID R00012301
Date Shipped 20040331
TSD EPA ID D121105
Transporter EPA ID R00002007
Transporter 2 EPA ID Not reported
Date Trans1 Transported Waste 040331
Date Trans2 Transported Waste 000000
Date TSD Received Waste 040331
Transporter 1 Decal Not reported
Transporter 2 Decal Not reported
Data Entry Number 0420421
Reference Manifest Number Not reported
Reason Load Rejected () No
Reason Load Rejected Not reported
Waste Code Not reported
Quantity Not reported
Unit Not reported
Manifest Code Not reported

Manifest Code A50152
EPA ID R00012301
Date Shipped 20040331
TSD EPA ID D121105
Transporter EPA ID R00002007
Transporter 2 EPA ID Not reported
Date Trans1 Transported Waste 040331
Date Trans2 Transported Waste 000000
Date TSD Received Waste 040331
Transporter 1 Decal Not reported
Transporter 2 Decal Not reported
Data Entry Number 0420421
Reference Manifest Number Not reported
Reason Load Rejected () No
Reason Load Rejected Not reported
Waste Code Not reported
Quantity Not reported
Unit Not reported
Manifest Code Not reported

Manifest Code A50153
EPA ID R00012301
Date Shipped 20040331
TSD EPA ID D121105
Transporter EPA ID R00002007
Transporter 2 EPA ID Not reported
Date Trans1 Transported Waste 040331
Date Trans2 Transported Waste 000000

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
EPA ID Number

NYCDPR - BROOKLYN BRIDGE PARK (Continued)

107264847

Date TSD Received Waste 040331
Tranporter 1 Decal Not reported
Tranporter 2 Decal Not reported
Data Entry Number 0420421
Reference Manifest Number Not reported
Was Load Rejected () No
Reason Load Was Rejected Not reported
Waste Code Not reported
Quantity Not reported
Unit Not reported
Manifest Code Not reported

Manifest Code A50154
EPA ID R00012301
Date Shipped 20040331
TSD EPA ID D001201105
Transporter EPA ID R00002007
Transporter 2 EPA ID Not reported
Date Trans1 Transported Waste 040331
Date Trans2 Transported Waste 000000
Date TSD Received Waste 040331
Tranporter 1 Decal Not reported
Tranporter 2 Decal Not reported
Data Entry Number 0420421
Reference Manifest Number Not reported
Was Load Rejected () No
Reason Load Was Rejected Not reported
Waste Code Not reported
Quantity Not reported
Unit Not reported
Manifest Code Not reported

Manifest Code A50155
EPA ID R00012301
Date Shipped 20040401
TSD EPA ID D001201105
Transporter EPA ID R00002007
Transporter 2 EPA ID Not reported
Date Trans1 Transported Waste 040401
Date Trans2 Transported Waste 000000
Date TSD Received Waste 040401
Tranporter 1 Decal Not reported
Tranporter 2 Decal Not reported
Data Entry Number 0420421
Reference Manifest Number Not reported
Was Load Rejected () No
Reason Load Was Rejected Not reported
Waste Code Not reported
Quantity Not reported
Unit Not reported
Manifest Code Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP □□DI□□S

EDR ID □umber
EPA ID □umber
Database(s)

NYCDPR - BROOKLYN BRIDGE PARK [Continued]

1□7264847

Manifest Code□ □□A50□1□5□
EPA ID□ □□R0001230□1
Date Shipped□ 20040401
TSD□EPA ID□ □□D□□12□1105
Transporter EPA ID□ □□R00002□□□7
Transporter 2 EPA ID□ □ot reported
Date Trans1 Transported □ aste□ 040401
Date Trans2 Transported □ aste□ 000000
Date TSD□ Received □ aste□ 040401
Tranporter 1 Decal□ □ot reported
Tranporter 2 Decal□ □ot reported
Data Entry □umber□ 042□0421
Reference Manifest □umber□ □ot reported
□ as □oad Re□ected (□□)□ □o
Reason □oad □ as Re□ected□ □ot reported
□ aste Code□ □ot reported
□ uantity□ □ot reported
□ nit□ □ot reported
□ and Code□ □ot reported

Manifest Code□ □□A50□1□57
EPA ID□ □□R0001230□1
Date Shipped□ 20040401
TSD□EPA ID□ □□D□□12□1105
Transporter EPA ID□ □□R00002□□□7
Transporter 2 EPA ID□ □ot reported
Date Trans1 Transported □ aste□ 040401
Date Trans2 Transported □ aste□ 000000
Date TSD□ Received □ aste□ 040401
Tranporter 1 Decal□ □ot reported
Tranporter 2 Decal□ □ot reported
Data Entry □umber□ 042□0421
Reference Manifest □umber□ □ot reported
□ as □oad Re□ected (□□)□ □o
Reason □oad □ as Re□ected□ □ot reported
□ aste Code□ □ot reported
□ uantity□ □ot reported
□ nit□ □ot reported
□ and Code□ □ot reported

Manifest Code□ □□A50□1□58
EPA ID□ □□R0001230□1
Date Shipped□ 20040401
TSD□EPA ID□ □□D□□12□1105
Transporter EPA ID□ □□R00002□□□7
Transporter 2 EPA ID□ □ot reported
Date Trans1 Transported □ aste□ 040401
Date Trans2 Transported □ aste□ 000000
Date TSD□ Received □ aste□ 040401
Tranporter 1 Decal□ □ot reported
Tranporter 2 Decal□ □ot reported
Data Entry □umber□ 042□0421
Reference Manifest □umber□ □ot reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP 00DI00S

Database(s)
EDR ID Number
EPA ID Number

NYCDPR - BROOKLYN BRIDGE PARK [Continued]

107264847

Load Rejected ()
Reason Load Rejected
Manifest Code
Quantity
Nit
Hazard Code

Manifest Code A5015
EPA ID R00012301
Date Shipped 20040401
TSD EPA ID D121105
Transporter EPA ID R00002007
Transporter 2 EPA ID
Date Trans1 Transported Manifest 040401
Date Trans2 Transported Manifest 000000
Date TSD Received Manifest 040401
Transporter 1 Decal
Transporter 2 Decal
Data Entry Number 0420421
Reference Manifest Number
Load Rejected ()
Reason Load Rejected
Manifest Code
Quantity
Nit
Hazard Code

P6
ESE
1/8-1/4
1147 ft.

NYSDOT ADAMS STREET
9 ADAMS ST
BROOKLYN, NY 11211

RCRA-SQG 10912436
FINDS NY0007948

Relative
Higher

Site 1 of 4 in cluster P

RCRAInfo
Owner NYSDOT
(212) 442-7440
EPA ID R0000070485
Contact ED ED ARDS
(212) 000-4010
Classification Small quantity generator
TSD Activities
Violation Status No violations found

Actual
18 ft.

DS
Other Pertinent Environmental Activity Identified at Site

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP □□DI□□S

Database(s) EDR ID □umber
 EPA ID □umber

P61 IRONWORKERS SHOP
ESE □9 ADAMS STREET
1/8-1/4 BROOKLYN NY, NY
1147 ft.

LTANKS S1□26626□□
HIST LTANKS N/A

Relative□
 Higher

Site 2 o□4 in cluster P

Actual□
 18 ft.

□TA□□S□
 Site ID□ □541□
 Spill Date□ 10/1□□4
 □acility Addr2□ □ot reported
 □acility ID□ □5102□7
 Program □umber□ □5102□7
 S□ IS□ 2401
 Region of Spill□ 2
 Investigator□ □□TIERRE□
 Referred To□ □ot reported
 Reported to Dept□ 11/1□□5
 CID□ 10
 Spill Cause□ Tank Overfill
 □ater Affected□ □ot reported
 Spill Source□ Institutional, Educational, □ov., Other
 Spill □otifier□ DEC
 Cleanup Ceased□ □□
 Cleanup Meets Standard□ □alse
 □ast Inspection□ □□
 Recommended Penalty□ Penalty □ot Recommended
 □ST Involvement□ □alse
 Spill Class□ □nown release with minimal potential for fire or ha□ard. DEC Response.
 □illing Responsible Party. Corrective action taken.
 Spill Closed Dt□ 07/18□□
 Remediation Phase□ 0
 Date Entered In Computer□11/1□□5
 Spill Record □ast □pdate□ 02/2□□7
 Spille □amer□ □□C D□S
 Spiller Company□ □□C DOT
 Spiller Phone□ (212) □□□-828□
 Spiller Extention□ □ot reported
 Spiller Address□ 5□ADAMS STREET
 Spiller City,St,□ip□ □ROO□□□□, □□
 Spiller County□ 001
 Spiller Contact□ □□C D□S
 Spiller Phone□ (212) □□□-828□
 Spiller Extention□ □ot reported
 DEC Region□ 2
 Program □umber□ □5102□7
 DER □acility ID□ □2832
 Site ID□ □541□
 Operable □nit ID□ 1024737
 Operable □nit□ 01
 Material ID□ 3□11□3
 Material Code□ 0001
 Material □ame□ □2 □uel Oil
 Case □o.□ □ot reported
 Material □A□ Petroleum
 □quantity□ 0.00
 □nits□ □allons
 Recovered□ 0.00
 Resource Affected□ Soil
 Oxygenate□ □alse

Map ID
Direction
Distance
Distance (ft.)
Elevation

MAP 00DI00S

Database(s)
EDR ID Number
EPA ID Number

IRONWORKERS SHOP (Continued)

S126626

Site ID 541
Operable Unit ID 1024737
Operable Unit 01
Material ID 3114
Material Code 000
Material Name Gasoline
Case No. Not reported
Material A Petroleum
Quantity 0.00
Units Gallons
Recovered 0.00
Resource Affected Soil
Oxygenate false
Site ID Not reported
Spill Tank Test Not reported
Tank Number Not reported
Tank Size Not reported
Test Method Not reported
Leak Rate Not reported
Gross Oil Not reported
Modified By Not reported
Last Modified Not reported
Test Method Not reported
DEC Memo Not reported
Remarks Start CallerRemark - 51027 OILER A E O T A S CASE A DEED CORRECT AT
T IS TIME DEC ED CallerRemark - 51027

IST T A S

Region of Spill 2
Spill Number 51027
Investigator TIERRE
Caller Name Not reported
Caller Agency Not reported
Caller Phone Not reported
Caller Extension Not reported
Notifier Name Not reported
Notifier Agency Not reported
Notifier Phone Not reported
Notifier Extension Not reported
Spill Date 10/1/04
Spill Time 10:00
Reported to Department Date 11/1/05
Reported to Department Time 08:58
SIS 01
Spiller Contact C D S
Spiller Phone (212) 828
Spiller Extention Not reported
Spiller Name C DOT
Spiller Address 5 ADAMS STREET
Spiller City, State, Zip ROO, NY
Facility Contact C D S
Facility Phone (212) 828
Facility Extention Not reported
Spill Cause Tank Overfill
Resource Affectd On Land
Water Affectd Not reported
Spill Source Other Non Commercial/Industrial

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP 00DI00S

Database(s)
EDR ID Number
EPA ID Number

IRONWORKERS SHOP (Continued)

S126626

Spill Identifier DEC
PIS Number Not reported
Cleanup Ceased
Cleanup Meets Standard false
Last Inspection
Recommended Penalty Penalty Not Recommended
Spiller Cleanup Date
Enforcement Date
Investigation Complete
ST Involvement false
Spill Class Known release with minimal potential for fire or hazard. DEC Response.
Billing Responsible Party. Corrective action taken.
Spill Closed Date 07/18/00
Date Region Sent Summary to Central Office
Corrective Action Plan Submitted
Date Spill Entered In Computer Data File 11/1/05
Time Spill Entered In Computer Data File Not reported
Spill Record Last Update 02/2/07
Is Updated false
PIS Number Not reported
Tank Number Not reported
Tank Size Not reported
Test Method Not reported
Leak Rate Failed Tank Not reported
Gross Leak Rate Not reported
Material Class Type Petroleum
Quantity Spilled 0
Unknown Quantity Spilled True
Units Gallons
Quantity Recovered 0
Unknown Quantity Recovered True
Material 2 ASE OI
Class Type 2 ASE OI
Times Material Entry In File 2444
CAS Number Not reported
Last Date 1/4/2007
Material Class Type Petroleum
Quantity Spilled 0
Unknown Quantity Spilled True
Units Gallons
Quantity Recovered 0
Unknown Quantity Recovered True
Material ASO OI
Class Type ASO OI
Times Material Entry In File 2132
CAS Number Not reported
Last Date 1/4/2007
DEC Remarks A WORKER HAS BEEN COMPLETED. ALL SOURCES HAVE BEEN REMOVED AND A COMPLETE INVESTIGATION WAS PERFORMED. RECORDS FROM THE CONTRACTOR TO AID. THIS SITE IS CLOSED AS OF 08/18/00.
Spill Cause OTHER/AS OI TANKS CASE. ADEPTED CORRECTED AT THIS TIME. DEC

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation

MAP 00DI00S

Database(s)
 EDR ID Number
 EPA ID Number

P62
ESE
1/8-1/4
1147 ft.

IRON WORKERS SHOP
09 ADAMS ST
BROOKLYN, NY 11201

UST
AST
HIST AST
HIST UST

U00374460
N/A

Relative Higher

Site 3 of 4 in cluster P
 0ST0

Actual 18 ft.

0ST0
 Facility Id 2-243353
 Expiration Date 07/07/07
 Renewal Date 00
 Total Capacity 0
 Facility Type Not reported
 Mailing Company THE ENGINEERING AND ARCHITECTURE CORPORATION
 Mailing Title Not reported
 Mailing Contact EMMETT A
 Mailing Address 331 ROUTE 00
 Mailing Address 2 Not reported
 Mailing City COBURNERS
 Mailing State 00
 Mailing Zip Code 10020
 Mailing Phone (212) 208-0000
 Mailing Email Not reported
 Owner Title Not reported
 Owner Name Not reported
 Owner Address 40 COURT ST
 Owner Address 2 Not reported
 Owner State 00
 Owner Zip Code 10013
 Owner Phone (212) 442-7131
 Owner Company NYC DOT DEPT OF TRANSPORTATION
 Emergency Contact ROBERT MORRIS
 Emergency Phone (212) 442-7440
 Operator MR. DREW DSE
 Operator Phone (718) 434-1117
 Owner City ERIE OR
 Owner Sub Type Local Government
 TM 58543.00013
 TM 450100.4435
 Site Type Name Other
 Site Type Status Unregulated
 Comments Not reported

Program Type P0S

Tank Number 002
 Tank Location Name Underground
 Tank Status Closed - In Place
 Tank Model Not reported
 Pipe Model Not reported
 Active Status Inactive
 Install Date 00/01/45
 Capacity Gallons 550
 Material Name Gasoline
 Percentage 100.00
 Tank Type Name Steel/Carbon Steel/Iron
 Tank Internal Protection None
 Tank Internal Protection 1 Painted Asphalt Coating
 Tank Internal Protection 2 Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

IRON WORKERS SHOP [Continued]

U037446

Pipe Location Name Underground/On-ground
 Pipe Type Name Galvanized Steel
 Pipe External Protection 1 Painted/Asphalt Coating
 Pipe External Protection 2 Not reported
 Tank Secondary Containment 1 None
 Tank Secondary Containment 2 Not reported
 Pipe Secondary Containment Not reported
 Tank Leak Detection 1 None
 Tank Leak Detection 2 Not reported
 Pipe Leak Detection 1 Not reported
 Pipe Leak Detection 2 Not reported
 Type Of Overfill Prevention 1 None
 Type Of Overfill Prevention 2 Not reported
 Dispenser Method Suction
 Spill Prevention Not reported
 Tightness Test Method Testing Not Required
 Date Tested
 Next Test Date
 Date Tank Closed

Tank Number 003
 Tank Location Name Underground
 Tank Status Closed - In Place
 Tank Model Not reported
 Pipe Model Not reported
 Active Status Inactive
 Install Date 01/14/15
 Capacity Gallons 550
 Material Name Gasoline
 Percentage 100.00
 Tank Type Name Steel/Carbon Steel/Iron
 Tank Internal Protection None
 Tank Internal Protection 1 Painted/Asphalt Coating
 Tank Internal Protection 2 Not reported
 Pipe Location Name Underground/On-ground
 Pipe Type Name Galvanized Steel
 Pipe External Protection 1 Painted/Asphalt Coating
 Pipe External Protection 2 Not reported
 Tank Secondary Containment 1 None
 Tank Secondary Containment 2 Not reported
 Pipe Secondary Containment Not reported
 Tank Leak Detection 1 None
 Tank Leak Detection 2 Not reported
 Pipe Leak Detection 1 Not reported
 Pipe Leak Detection 2 Not reported
 Type Of Overfill Prevention 1 None
 Type Of Overfill Prevention 2 Not reported
 Dispenser Method Suction
 Spill Prevention Not reported
 Tightness Test Method Testing Not Required
 Date Tested
 Next Test Date
 Date Tank Closed

Tank Number 004

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP 00DI00S

EDR ID Number
EPA ID Number
Database(s)

IRON WORKERS SHOP (Continued)

U037446

Tank Location Name Underground
Tank Status Closed - In Place
Tank Model Not reported
Pipe Model Not reported
Active Status Inactive
Install Date 01/14/45
Capacity Gallons 280
Material Name Gasoline
Percentage 100.00
Tank Type Name Steel/Carbon Steel/Iron
Tank Internal Protection None
Tank Internal Protection 1 Painted/Asphalt Coating
Tank Internal Protection 2 Not reported
Pipe Location Name Underground/On-ground
Pipe Type Name Galvanized Steel
Pipe External Protection 1 Painted/Asphalt Coating
Pipe External Protection 2 Not reported
Tank Secondary Containment 1 None
Tank Secondary Containment 2 Not reported
Pipe Secondary Containment Not reported
Tank Leak Detection 1 None
Tank Leak Detection 2 Not reported
Pipe Leak Detection 1 Not reported
Pipe Leak Detection 2 Not reported
Type Of Overfill Prevention 1 None
Type Of Overfill Prevention 2 Not reported
Dispenser Method Suction
Spill Prevention Not reported
Tightness Test Method Testing Not Required
Date Tested
Next Test Date
Date Tank Closed

Tank Number 005
Tank Location Name Underground
Tank Status Closed - In Place
Tank Model Not reported
Pipe Model Not reported
Active Status Inactive
Install Date 01/14
Capacity Gallons 550
Material Name Gasoline
Percentage 100.00
Tank Type Name Steel/Carbon Steel/Iron
Tank Internal Protection None
Tank Internal Protection 1 Painted/Asphalt Coating
Tank Internal Protection 2 Not reported
Pipe Location Name Underground/On-ground
Pipe Type Name Galvanized Steel
Pipe External Protection 1 Painted/Asphalt Coating
Pipe External Protection 2 Not reported
Tank Secondary Containment 1 None
Tank Secondary Containment 2 Not reported
Pipe Secondary Containment Not reported
Tank Leak Detection 1 None
Tank Leak Detection 2 Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

IRON WORKERS SHOP [Continued]

U037446

Pipe Leak Detection 1 Not reported
 Pipe Leak Detection 2 Not reported
 Type Of Overfill Prevention 1 None
 Type Of Overfill Prevention 2 Not reported
 Dispenser Method Suction
 Spill Prevention Not reported
 Tightness Test Method Testing Not Required
 Date Tested
 Next Test Date
 Date Tank Closed

Tank Number 00
 Tank Location Name Underground
 Tank Status Closed - In Place
 Tank Model Not reported
 Pipe Model Not reported
 Active Status Inactive
 Install Date 01014
 Capacity Gallons 550
 Material Name Gasoline
 Percentage 100.00
 Tank Type Name Steel/Carbon Steel/Iron
 Tank Internal Protection None
 Tank Internal Protection 1 Painted/Asphalt Coating
 Tank Internal Protection 2 Not reported
 Pipe Location Name Underground/On-ground
 Pipe Type Name Galvanized Steel
 Pipe External Protection 1 Painted/Asphalt Coating
 Pipe External Protection 2 Not reported
 Tank Secondary Containment 1 None
 Tank Secondary Containment 2 Not reported
 Pipe Secondary Containment Not reported
 Tank Leak Detection 1 None
 Tank Leak Detection 2 Not reported
 Pipe Leak Detection 1 Not reported
 Pipe Leak Detection 2 Not reported
 Type Of Overfill Prevention 1 None
 Type Of Overfill Prevention 2 Not reported
 Dispenser Method Suction
 Spill Prevention Not reported
 Tightness Test Method Testing Not Required
 Date Tested
 Next Test Date
 Date Tank Closed

Tank Number 007
 Tank Location Name Underground
 Tank Status Closed - In Place
 Tank Model Not reported
 Pipe Model Not reported
 Active Status Inactive
 Install Date 01014
 Capacity Gallons 280
 Material Name Kerosene
 Percentage 100.00

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

IRON WORKERS SHOP (Continued)

U037446

Tank Type Name Steel/Carbon Steel/Iron
 Tank Internal Protection none
 Tank Internal Protection 1 Painted/Asphalt Coating
 Tank Internal Protection 2 not reported
 Pipe Location Name Underground/On-ground
 Pipe Type Name Galvanized Steel
 Pipe External Protection 1 Painted/Asphalt Coating
 Pipe External Protection 2 not reported
 Tank Secondary Containment 1 none
 Tank Secondary Containment 2 not reported
 Pipe Secondary Containment not reported
 Tank Leak Detection 1 none
 Tank Leak Detection 2 not reported
 Pipe Leak Detection 1 not reported
 Pipe Leak Detection 2 not reported
 Type Of Overfill Prevention 1 none
 Type Of Overfill Prevention 2 not reported
 Dispenser Method Suction
 Spill Prevention not reported
 Tightness Test Method Testing Not Required
 Date Tested
 Next Test Date
 Date Tank Closed

Tank Number 008
 Tank Location Name Underground
 Tank Status Closed - In Place
 Tank Model not reported
 Pipe Model not reported
 Active Status Inactive
 Install Date 01/04
 Capacity Gallons 280
 Material Name Tube Oil
 Percentage 100.00
 Tank Type Name Steel/Carbon Steel/Iron
 Tank Internal Protection none
 Tank Internal Protection 1 Painted/Asphalt Coating
 Tank Internal Protection 2 not reported
 Pipe Location Name Underground/On-ground
 Pipe Type Name Galvanized Steel
 Pipe External Protection 1 Painted/Asphalt Coating
 Pipe External Protection 2 not reported
 Tank Secondary Containment 1 none
 Tank Secondary Containment 2 not reported
 Pipe Secondary Containment not reported
 Tank Leak Detection 1 none
 Tank Leak Detection 2 not reported
 Pipe Leak Detection 1 not reported
 Pipe Leak Detection 2 not reported
 Type Of Overfill Prevention 1 none
 Type Of Overfill Prevention 2 not reported
 Dispenser Method Suction
 Spill Prevention not reported
 Tightness Test Method Testing Not Required
 Date Tested
 Next Test Date

Map ID
Direction
Distance
Distance (ft.)
Elevation

MAP 00DI00S

IRON WORKERS SHOP [Continued]

EDR ID Number
EPA ID Number

Database(s)

U037446

Date Tank Closed 00

AST

AST

Region STATE
Facility Id 2-243353
TM 585403.00013
TM 4500100.4435
Expiration Date 07/07/07
Renewal Date
Total Capacity 0
Facility Type Not reported
Site Type Name Other
Site Type Status Unregulated
Mailing Company THE ENGINEERING AND CONSTRUCTION COMPANY, INCORPORATED
Mailing Title Not reported
Mailing Contact DEWEY
Mailing Address 331 ROUTE
Mailing Address 2 Not reported
Mailing City COVINGTON
Mailing State LA
Mailing Zip Code 70004
Mailing Phone (504) 288-0000
Mailing Email Not reported
Owner Title Not reported
Owner Name Not reported
Owner Address 40 PORT ST
Owner Address 2 Not reported
Owner State LA
Owner Zip Code 70004
Owner Phone (212) 442-7131
Owner Company MIC DOT DEPT OF TRANSPORTATION
Emergency Contact ROBERT MURPHY
Emergency Phone (212) 442-7440
Operator MR. DREW
Operator Phone (718) 434-1117
Owner City DEER CREEK
Owner Sub Type Local Government
Program Type PHS

Tank Number 001
Tank Location Name Aboveground on crib, rack, or cradle
Tank Status Closed - In Place
Tank Model Not reported
Pipe Model Not reported
Active Status Inactive
Install Date
Capacity Gallons 3000
Material Name Fuel Oil
Percentage 100.00
Tank Type Name Steel/Carbon Steel/Iron
Tank Internal Protection None
Tank Internal Protection 1 None
Tank Internal Protection 2 Not reported
Pipe Location Name No Piping
Pipe Type Name Steel/Carbon Steel/Iron

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP 00DI00S

EDR ID Number
EPA ID Number
Database(s)

IRON WORKERS SHOP [Continued]

U037446

Pipe External Protection 1 0 one
Pipe External Protection 2 0 not reported
Tank Secondary Containment 1 0 one
Tank Secondary Containment 2 0 not reported
Pipe Secondary Containment 0 not reported
Tank Leak Detection 1 0 one
Tank Leak Detection 2 0 not reported
Pipe Leak Detection 1 0 not reported
Pipe Leak Detection 2 0 not reported
Type Of Overfill Prevention 1 0 one
Type Of Overfill Prevention 2 0 not reported
Dispenser Method 0 Suction
Spill Prevention 0 not reported
Tightness Test Method 0 Testing not Required
Date Tested 0
Next Test Date 0
Date Tank Closed 0 0104

LIST AST

PIS Number 2-243353
SIS Code 101
Operator MR. DSE
Facility Phone (718) 43-417
Facility Addr2 5 ADAMS ST
Facility Type OTER
Emergency ROERT MRP
Emergency Tel (212) 442-744
Old PISO not reported
Date Inspected not reported
Inspector not reported
Result of Inspection not reported
Owner Name CC DOT DEPT OF TRANSPORTATION
Owner Address 40 PORT ST
Owner City,St,Cip EE OR, 10013
Federal ID not reported
Owner Tel (212) 442-7131
Owner Type Local Government
Owner Subtype C
Mailing Contact EE MEA
Mailing Name THE ENGINEERING AND CONSTRUCTION CORPORATION
Mailing Address 331 ROUTE
Mailing Address 2 not reported
Mailing City,St,Cip COBURN, 1020
Mailing Telephone (14) 28-000
Owner Mark First Owner
Facility Status 2 - Unregulated by PIS (the total capacity is less than 1,101 gallons) and Subpart 30-14.
Certification Lag false
Certification Date 11/03/02
Expiration 07/07/07
Renew Lag false
Renew Date not reported
Total Capacity 0
AMT True
Facility Screen No Missing Data
Owner Screen Minor Data Missing
Tank Screen 0

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DI S

Database(s) EDR ID Number
 EPA ID Number

IRON WORKERS SHOP (Continued)

U37446

Dead Letter false
 CDS Number Not reported
 Town or City E OR CIT
 County Code 1
 Town or City Code 01
 Region 2

Tank ID 001
 Tank Location ABOVE ROAD OR SADDLES, STITS, RAC, OR CRADLE
 Tank Status Closed-In Place
 Install Date Not reported
 Capacity (gal) 3000
 Product Stored OS 1,2, OR 4 EOI
 Tank Type Steel/carbon steel
 Tank Internal Not reported
 Tank External Not reported
 Pipe Location Not reported
 Pipe Type STEEL/IRON
 Pipe Internal Not reported
 Pipe External Not reported
 Tank Containment One
 Leak Detection 0
 Overfill Protection Not reported
 Dispenser Method Suction
 Date Tested Not reported
 Next Test Date Not reported
 Missing Data for Tank Minor Data Missing
 Date Closed 000114
 Test Method Not reported
 Deleted false
 Updated True
 SPDES Number Not reported
 Lat/Long Not reported

LIST ST
 PDS Number 2-243353
 SPDES Number Not reported
 Emergency Contact ROBERT M RP
 Emergency Telephone (212) 442-744
 Operator MR. DSE
 Operator Telephone (718) 43-417
 Owner Name DC DOT DEPT OF TRANSPORTATION
 Owner Address 40 PORT ST
 Owner City,St,Cip E OR, 10013
 Owner Telephone (212) 442-7131
 Owner Type Local Government
 Owner Subtype The City of New York
 Mailing Name THE ENGINEERING & ROPE, INCORPORATED
 Mailing Address 331 ROUTE
 Mailing Address 2 Not reported
 Mailing City,St,Cip COERS, 1020
 Mailing Contact EMEA
 Mailing Telephone (14) 28-000
 Owner Mark First Owner
 Facility Status 2 - Unregulated by PDS (the total capacity is less than 1,101 gallons and Subpart 300-14.
 Facility Addr2 5 ADAMS ST

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DI S

Database(s) EDR ID Number
 EPA ID Number

IRON WORKERS SHOP Continued

U37446

SIS ID	101
Old PIS Number	Not reported
Facility Type	OTER
Inspected Date	Not reported
Inspector	Not reported
Inspection Result	Not reported
Federal ID	Not reported
Certification Lag	False
Certification Date	11/03/2002
Expiration Date	07/07/2007
Renew Lag	False
Renewal Date	Not reported
Total Capacity	0
AMT	True
Facility Screen	No Missing Data
Owner Screen	Minor Data Missing
Tank Screen	0
Dead Letter	False
CIS Number	Not reported
Town or City	EE OR CIT
County Code	1
Town or City	01
Region	2
Tank Id	002
Tank Location	DERROD
Tank Status	Closed-In Place
Install Date	1/4/50
Capacity (gals)	550
Product Stored	EADED ASOEE
Tank Type	Steel/carbon steel
Tank Internal	One
Tank External	Painted/Asphalt Coating
Pipe Location	Underground
Pipe Type	A/A/ED STEE
Pipe Internal	One
Pipe External	Painted/Asphalt Coating
Second Containment	One
Leak Detection	One
Overfill Prot	One
Dispenser	Suction
Date Tested	Not reported
Next Test Date	Not reported
Missing Data for Tank	No Missing Data
Date Closed	Not reported
Test Method	Not reported
Deleted	False
Updated	True
Lat/long	Not reported
Tank Id	003
Tank Location	DERROD
Tank Status	Closed-In Place
Install Date	1/4/50
Capacity (gals)	550
Product Stored	EADED ASOEE

Map ID
Direction
Distance
Distance (ft.)
Elevation

MAP 00DI00S

Database(s)
EDR ID Number
EPA ID Number

IRON WORKERS SHOP (Continued)

U037446

Tank Type Steel/carbon steel
Tank Internal one
Tank External Painted/Asphalt Coating
Pipe Location underground
Pipe Type A/A/ED STEE
Pipe Internal one
Pipe External Painted/Asphalt Coating
Second Containment one
Leak Detection one
Overfill Prot one
Dispenser Suction
Date Tested not reported
Next Test Date not reported
Missing Data for Tank No Missing Data
Date Closed not reported
Test Method not reported
Deleted false
Updated True
Lat/long not reported

Tank Id 004
Tank Location DER/RO/D
Tank Status Closed-In Place
Install Date 1/45/01
Capacity (gals) 280
Product Stored EADED ASO/E
Tank Type Steel/carbon steel
Tank Internal one
Tank External Painted/Asphalt Coating
Pipe Location underground
Pipe Type A/A/ED STEE
Pipe Internal one
Pipe External Painted/Asphalt Coating
Second Containment one
Leak Detection one
Overfill Prot one
Dispenser Suction
Date Tested not reported
Next Test Date not reported
Missing Data for Tank No Missing Data
Date Closed not reported
Test Method not reported
Deleted false
Updated True
Lat/long not reported

Tank Id 005
Tank Location DER/RO/D
Tank Status Closed-In Place
Install Date 1/40/01
Capacity (gals) 550
Product Stored EADED ASO/E
Tank Type Steel/carbon steel
Tank Internal one
Tank External Painted/Asphalt Coating

Map ID
Direction
Distance
Distance (ft.)
Elevation

MAP 00DI00S

Database(s)
EDR ID Number
EPA ID Number

IRON WORKERS SHOP (Continued)

U037446

Pipe Location Underground
Pipe Type A/A/ED STEE
Pipe Internal one
Pipe External Painted/Asphalt Coating
Second Containment one
Leak Detection one
Overfill Prot one
Dispenser Suction
Date Tested not reported
Next Test Date not reported
Missing Data for Tank No Missing Data
Date Closed not reported
Test Method not reported
Deleted false
Updated True
Lat/long not reported

Tank Id 00
Tank Location DER/RO/D
Tank Status Closed-In Place
Install Date 1/40/01
Capacity (gals) 550
Product Stored E/ED ASO/E
Tank Type Steel/carbon steel
Tank Internal one
Tank External Painted/Asphalt Coating
Pipe Location Underground
Pipe Type A/A/ED STEE
Pipe Internal one
Pipe External Painted/Asphalt Coating
Second Containment one
Leak Detection one
Overfill Prot one
Dispenser Suction
Date Tested not reported
Next Test Date not reported
Missing Data for Tank No Missing Data
Date Closed not reported
Test Method not reported
Deleted false
Updated True
Lat/long not reported

Tank Id 007
Tank Location DER/RO/D
Tank Status Closed-In Place
Install Date 1/40/01
Capacity (gals) 280
Product Stored EROSE/E
Tank Type Steel/carbon steel
Tank Internal one
Tank External Painted/Asphalt Coating
Pipe Location Underground
Pipe Type A/A/ED STEE
Pipe Internal one

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

IRON WORKERS SHOP [Continued]

U037446

Pipe External Painted/Asphalt Coating
 Second Containment none
 Leak Detection none
 Overfill Prot none
 Dispenser Suction
 Date Tested not reported
 Next Test Date not reported
 Missing Data for Tank No Missing Data
 Date Closed not reported
 Test Method not reported
 Deleted false
 Updated True
 Lat/long not reported

Tank Id 008
 Tank Location UNDERGROUND
 Tank Status Closed-In Place
 Install Date 1/4/01
 Capacity (gals) 280
 Product Stored OIL
 Tank Type Steel/carbon steel
 Tank Internal none
 Tank External Painted/Asphalt Coating
 Pipe Location underground
 Pipe Type ABOVEGROUND STEEL
 Pipe Internal none
 Pipe External Painted/Asphalt Coating
 Second Containment none
 Leak Detection none
 Overfill Prot none
 Dispenser Suction
 Date Tested not reported
 Next Test Date not reported
 Missing Data for Tank No Missing Data
 Date Closed not reported
 Test Method not reported
 Deleted false
 Updated True
 Lat/long not reported

N63
 South
 1/8-1/4
 11/4 ft.

ENGINE COMPANY 2
 74 MIDDAGH STREET
 BROOKLYN, NY 11211

AST A1193978
 N/A

Relative Higher

Site 3 of 3 in cluster N

Actual 8 ft.

AST
 AST
 Region STATE
 Facility Id 2-357472
 TM 58514.4341
 TM 450527.8051
 Expiration Date 07/28/03
 Renewal Date
 Total Capacity 550
 Facility Type not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP ID DIS

Database(s) EDR ID Number
EPA ID Number

ENGINE COMPANY 2 (Continued)

A1193978

Site Type Name	Other
Site Type Status	Unregulated
Mailing Company	ASSISTANT COMMISSIONER
Mailing Title	Not reported
Mailing Contact	JOSEPH M. MASTROPIETRO
Mailing Address	EDWARDS DIS MAILTELECE
Mailing Address 2	48-34 35TH STREET
Mailing City	ROOSEVELT ISLAND CITY
Mailing State	NY
Mailing Zip Code	11101
Mailing Phone No	(718) 784-510
Mailing Email	Not reported
Owner Title	Not reported
Owner Name	Not reported
Owner Address	METROTECH CENTER
Owner Address 2	Not reported
Owner State	NY
Owner Zip Code	11201-3857
Owner Phone	(718) 333-2044
Owner Company	NY FIRE DEPARTMENT
Emergency Contact	EMERGENCY CONTACT
Emergency Phone	(718) 333-2044
Operator	COMPASS OPERATOR
Operator Phone	(718) 335-8205
Owner City	ROOSEVELT
Owner Sub Type	Local Government
Program Type	PSS
Tank Number	001
Tank Location Name	Aboveground - in contact with soil
Tank Status	In Service
Tank Model	Not reported
Pipe Model	Not reported
Active Status	Active
Install Date	07/01/00
Capacity Gallons	550
Material Name	Diesel
Percentage	100.00
Tank Type Name	Steel/Carbon Steel/Iron
Tank Internal Protection	None
Tank Internal Protection 1	None
Tank Internal Protection 2	Not reported
Pipe Location Name	Aboveground
Pipe Type Name	Steel/Carbon Steel/Iron
Pipe External Protection 1	Painted/Asphalt Coating
Pipe External Protection 2	Not reported
Tank Secondary Containment 1	Diking (Aboveground)
Tank Secondary Containment 2	Not reported
Pipe Secondary Containment	Not reported
Tank Leak Detection 1	In-Tank System (AT)
Tank Leak Detection 2	Not reported
Pipe Leak Detection 1	Not reported
Pipe Leak Detection 2	Not reported
Type Of Overfill Prevention 1	High Level Alarm
Type Of Overfill Prevention 2	Product Level Gauge (A)
Dispenser Method	Suction
Spill Prevention	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

ENGINE COMPANY 200 (Continued)

A100193978

Tightness Test Method	Testing Not Required
Date Tested	
Next Test Date	
Date Tank Closed	
Tank Number	002
Tank Location Name	Aboveground - in contact with soil
Tank Status	Closed - Removed
Tank Model	Not reported
Pipe Model	Not reported
Active Status	Inactive
Install Date	
Capacity Gallons	2000
Material Name	Diesel
Percentage	100.00
Tank Type Name	Steel/Carbon Steel/Iron
Tank Internal Protection	None
Tank Internal Protection 1	None
Tank Internal Protection 2	Not reported
Pipe Location Name	No Piping
Pipe Type Name	Steel/Carbon Steel/Iron
Pipe External Protection 1	None
Pipe External Protection 2	Not reported
Tank Secondary Containment 1	None
Tank Secondary Containment 2	Not reported
Pipe Secondary Containment	Not reported
Tank Leak Detection 1	None
Tank Leak Detection 2	Not reported
Pipe Leak Detection 1	Not reported
Pipe Leak Detection 2	Not reported
Type Of Overfill Prevention 1	Product Level Gauge (A)
Type Of Overfill Prevention 2	Not reported
Dispenser Method	Suction
Spill Prevention	Not reported
Tightness Test Method	Testing Not Required
Date Tested	
Next Test Date	
Date Tank Closed	07/01/00

P64
 ESE
 1/8-1/4
 1169 ft.

LONG ISLAND MACHINE PATTE NN WK
69 ADAMS ST
BROOKLYN, NY 11201

UST U003074044
 AST N/A
 HIST AST
 HIST UST

Relative
 Higher

Site 4 of 4 in cluster P

ST
 ST

Actual
 21 ft.

Facility Id	2-31007
Expiration Date	08/17/02
Renewal Date	
Total Capacity	0
Facility Type	Not reported
Mailing Company	ATC/TO/ER
Mailing Title	Not reported
Mailing Contact	Not reported
Mailing Address	ACCO/TS PA/A/E

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP DI S

Database(s)
EDR ID Number
EPA ID Number

LONG ISLAND MACHINE PATTE NN WK Continued

U 3 74 44

Mailing Address 2 25 CO MM IA EI T S
Mailing City ROO
Mailing State
Mailing Zip Code 11201
Mailing Phone (718) 875-1752
Mailing Email Not reported
Owner Title Not reported
Owner Name Not reported
Owner Address ADAMS ST
Owner Address 2 Not reported
Owner State
Owner Zip Code 11201
Owner Phone (718) 875-1752
Owner Company O IS A D MAC I E PATTE
Emergency Contact E R RAMER
Emergency Phone (51) 378-8012
Operator O IS A D MAC I E PATTE
Operator Phone (718) 875-1752
Owner City ROO
Owner Sub Type Not reported
TM 5854 1.73541
TM 450 1 71000
Site Type Name Unknown
Site Type Status Administratively Closed
Comments 05/03 - This site has been declared ADMINISTRATIVELY CLOSED. It has been removed from active status. (Please specify why below) No such address.

Program Type P S

Tank Number 001
Tank Location Name Underground
Tank Status Administratively Closed
Tank Model Not reported
Pipe Model Not reported
Active Status Inactive
Install Date
Capacity Gallons 1080
Material Name Fuel Oil
Percentage 100.00
Tank Type Name Steel Carbon Steel Iron
Tank Internal Protection One
Tank Internal Protection 1 One
Tank Internal Protection 2 Not reported
Pipe Location Name No Piping
Pipe Type Name Steel Carbon Steel Iron
Pipe External Protection 1 One
Pipe External Protection 2 Not reported
Tank Secondary Containment 1 One
Tank Secondary Containment 2 Not reported
Pipe Secondary Containment Not reported
Tank Leak Detection 1 Groundwater Well
Tank Leak Detection 2 Not reported
Pipe Leak Detection 1 Not reported
Pipe Leak Detection 2 Not reported
Type Of Overfill Prevention 1 One
Type Of Overfill Prevention 2 Not reported
Dispenser Method Suction

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
EPA ID Number

LONG ISLAND MACHINE PATTEWK Continued

U037444

Spill Prevention Not reported
Tightness Test Method Testing Not Required
Date Tested
Next Test Date
Date Tank Closed 05/01

AST

AST

Region STATE
Facility Id 2-31007
TM 58541.73541
TM 450171000
Expiration Date 08/17/2
Renewal Date
Total Capacity 0
Facility Type Not reported
Site Type Name Unknown
Site Type Status Administratively Closed
Mailing Company ATC TO ER
Mailing Title Not reported
Mailing Contact Not reported
Mailing Address ACCO TS PA A E
Mailing Address 2 25 COMM IA E I T S
Mailing City ROO
Mailing State
Mailing Zip Code 11201
Mailing Phone (718) 875-1752
Mailing Email Not reported
Owner Title Not reported
Owner Name Not reported
Owner Address ADAMS ST
Owner Address 2 Not reported
Owner State
Owner Zip Code 11201
Owner Phone (718) 875-1752
Owner Company O IS A D MAC E PATTE
Emergency Contact E R RAMER
Emergency Phone (518) 378-8012
Operator O IS A D MAC E PATTE
Operator Phone (718) 875-1752
Owner City ROO
Owner Sub Type Not reported
Program Type P S

Tank Number 002
Tank Location Name Aboveground - in contact with soil
Tank Status Administratively Closed
Tank Model Not reported
Pipe Model Not reported
Active Status Inactive
Install Date
Capacity Gallons 550
Material Name 2 Fuel Oil
Percentage 100.00
Tank Type Name Steel Carbon Steel Iron
Tank Internal Protection None

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

LONG ISLAND MACHINE PATTE NN WK Continued

U037444

Tank Internal Protection 1 none
 Tank Internal Protection 2 not reported
 Pipe Location name no Piping
 Pipe Type name Steel Carbon Steel Iron
 Pipe External Protection 1 none
 Pipe External Protection 2 not reported
 Tank Secondary Containment 1 fault (w/o access)
 Tank Secondary Containment 2 not reported
 Pipe Secondary Containment not reported
 Tank Leak Detection 1 groundwater well
 Tank Leak Detection 2 not reported
 Pipe Leak Detection 1 not reported
 Pipe Leak Detection 2 not reported
 Type Of Overfill Prevention 1 none
 Type Of Overfill Prevention 2 not reported
 Dispenser Method Suction
 Spill Prevention not reported
 Tightness Test Method Testing not Required
 Date Tested
 Next Test Date
 Date Tank Closed 05/01/00

IST AST

PIS Number 2-31007
 S IS Code 101
 Operator O O IS A D MAC E PATTE
 Facility Phone (718) 875-1752
 Facility Addr2 ADAMS ST
 Facility Type not reported
 Emergency E R RAMER
 Emergency Tel (516) 378-8012
 Old PIS O not reported
 Date Inspected not reported
 Inspector not reported
 Result of Inspection not reported
 Owner name O O IS A D MAC E PATTE
 Owner Address ADAMS ST
 Owner City,St,Cip 11201
 Federal ID not reported
 Owner Tel (718) 875-1752
 Owner Type not reported
 Owner Subtype not reported
 Mailing Contact not reported
 Mailing name ATC TO ER
 Mailing Address ACCO TS PA A E
 Mailing Address 2 25 CO M IA EI T S
 Mailing City,St,Cip 11201
 Mailing Telephone (718) 875-1752
 Owner Mark First Owner
 Facility Status 3 - Administratively closed (reasons include business is closed and/or mail is undeliverable, and staff cannot check if tanks were removed or a duplicate registration was generated).
 Certification Lag false
 Certification Date 08/17/87
 Expiration 08/17/02
 Renew Lag false
 Renew Date not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP 00DI00S

EDR ID Number
EPA ID Number
Database(s)

LONG ISLAND MACHINE PATTE NN WK Continued

U037444

Total Capacity	0
AMT	True
Facility Screen	Minor Data Missing
Owner Screen	Minor Data Missing
Tank Screen	Minor Data Missing
Dead Letter	True
CIS Number	Not reported
Town or City	EE OR CIT
County Code	1
Town or City Code	01
Region	2
Tank ID	002
Tank Location	AOEOROD
Tank Status	Undefined
Install Date	Not reported
Capacity (gal)	550
Product Stored	OS 1,2, OR 4 EE OI
Tank Type	Steel carbon steel
Tank Internal	Not reported
Tank External	Not reported
Pipe Location	Not reported
Pipe Type	STEEIRO
Pipe Internal	Not reported
Pipe External	Not reported
Tank Containment	Diking
Leak Detection	3
Overfill Protection	Not reported
Dispenser Method	Suction
Date Tested	Not reported
Next Test Date	Not reported
Missing Data for Tank	Minor Data Missing
Date Closed	05/01/00
Test Method	Not reported
Deleted	False
Updated	False
SPDES Number	Not reported
Lat/Long	Not reported
LIST ST	
PS Number	2-31007
SPDES Number	Not reported
Emergency Contact	EE R RAMER
Emergency Telephone	(516) 378-8012
Operator	OO ISAD MAC EE PATTE
Operator Telephone	(718) 875-1752
Owner Name	OO ISAD MAC EE PATTE
Owner Address	ADAMS ST
Owner City, St, Zip	00000, 00 11201
Owner Telephone	(718) 875-1752
Owner Type	Not reported
Owner Subtype	Not reported
Mailing Name	ATC TO ER
Mailing Address	ACCO TS PA AE
Mailing Address 2	25 CO M IA EI TS
Mailing City, St, Zip	00000, 00 11201
Mailing Contact	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s)
 EDR ID Number
 EPA ID Number

LONG ISLAND MACHINE PATENN WK Continued

U037444

Mailing Telephone (718) 875-1752
 Owner Mark First Owner
 Facility Status 3 - Administratively closed (reasons include business is closed and/or mail is undeliverable, and staff cannot check if tanks were removed or a duplicate registration was generated).
 Facility Addr ADAMS ST
 S IS ID 101
 Old P S Number Not reported
 Facility Type Not reported
 Inspected Date Not reported
 Inspector Not reported
 Inspection Result Not reported
 Federal ID Not reported
 Certification Lag false
 Certification Date 08/17/1987
 Expiration Date 08/17/2002
 Renew Lag false
 Renewal Date Not reported
 Total Capacity 0
 AMT True
 Facility Screen Minor Data Missing
 Owner Screen Minor Data Missing
 Tank Screen Minor Data Missing
 Dead Letter True
 C S Number Not reported
 Town or City E OR CIT
 County Code 1
 Town or City 01
 Region 2
 Tank Id 001
 Tank Location DERROD
 Tank Status Undefined
 Install Date Not reported
 Capacity (gals) 1080
 Product Stored OS 1,2, OR 4 EE OI
 Tank Type Steel/carbon steel
 Tank Internal Not reported
 Tank External Not reported
 Pipe Location Not reported
 Pipe Type STEE IRO
 Pipe Internal Not reported
 Pipe External Not reported
 Second Containment one
 Leak Detection Groundwater ell
 Overfill Prot Not reported
 Dispenser Suction
 Date Tested Not reported
 Next Test Date Not reported
 Missing Data for Tank Minor Data Missing
 Date Closed 05/01/2000
 Test Method Not reported
 Deleted false
 Updated false
 Lat/long Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation



Site

Database(s)

EDR ID Number
 EPA ID Number

06
East
1/8-1/4
1198 ft.

FRANK SCERBO SONS INC
14 PLYMOUTH ST
BROOKLYN, NY 11211

RCRA-SQG 10316678
FINDS NYD001231232

Site 3 of 3 in cluster O

Relative Higher

RCRAInfo
 Owner FRANK SCERBO SONS INC
 (212) 555-1212

Actual 12 ft.

EPA ID D001231232
 Contact Not reported
 Classification Small quantity generator
 TSD Activities Not reported
 Violation Status No violations found

Other DS

Other Pertinent Environmental Activity Identified at Site

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

66
South
1/8-1/4
1213 ft.

CON EDISON - MH 6498
HENRY AND MIDDAGH ST
BROOKLYN, NY 11211

RCRA-LQG 10819816
NY MANIFEST NYP00411940

Relative Higher

RCRAInfo
 Owner CONSOLIDATED EDISON COMPANY, INC.
 EPA ID P004115045

Actual 9 ft.

Contact ATOR DRUMMIS
 (212) 400-3770
 Classification Large quantity generator
 TSD Activities Not reported
 Violation Status No violations found

MANIFEST

Document ID E07038
 Manifest Status Not reported
 Trans1 State ID D008235
 Trans2 State ID Not reported
 Generator Ship Date 10/22/2003
 Trans1 Recv Date 10/22/2003
 Trans2 Recv Date Not reported
 TSD Site Recv Date 10/23/2003
 Part A Recv Date Not reported
 Part B Recv Date Not reported
 Generator EPA ID P004115045
 Trans1 EPA ID D07744423
 Trans2 EPA ID Not reported
 TSD ID 51E
 Waste Code 007 - OTHER MISCELLANEOUS PC ASTES

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

CON EDISON - MH 60498 (Continued)

108190816

Quantity	00200
Units	- Kilograms (2.2 pounds)
Number of Containers	002
Container Type	DM - Metal drums, barrels
Handling Method	Landfill.
Specific Gravity	01.00
Year	03
Manifest Tracking Number	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Number	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	00P004115045
Facility Name	CONSOBATED EDISON
Facility Address	MIDDAST EOR ST
Facility City	ROO
Facility Address 2	Not reported
Country	USA
County	
Mailing Name	CONSOBATED EDISON
Mailing Contact	RAMORRA
Mailing Address	4 IRPACE RM 828
Mailing Address 2	Not reported
Mailing City	EOR
Mailing State	
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	USA
Mailing Phone	212-400-2808
Document ID	00E131547
Manifest Status	Not reported
Trans1 State ID	00D008235
Trans2 State ID	Not reported
Generator Ship Date	10/22/2003
Trans1 Recv Date	10/22/2003
Trans2 Recv Date	Not reported
TSD Site Recv Date	10/23/2003
Part A Recv Date	Not reported
Part B Recv Date	Not reported
Generator EPA ID	00P004115045
Trans1 EPA ID	00D08050303
Trans2 EPA ID	Not reported
TSD ID	40107M
Waste Code	0003 - PETROLEUM OIL 500 PPM OR PCB
Quantity	0200
Units	- Kilograms (2.2 pounds)
Number of Containers	001
Container Type	TT - Cargo tank, tank trucks
Handling Method	T Chemical, physical, or biological treatment.

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s)
 EDR ID Number
 EPA ID Number

CON EDISON - MH 6498 [Continued]

108190816

Specific Gravity 01.00
 Year 03
 Manifest Tracking Number Not reported
 Import Indicator Not reported
 Export Indicator Not reported
 Disc Quantity Indicator Not reported
 Disc Type Indicator Not reported
 Disc Residue Indicator Not reported
 Disc Partial Reject Indicator Not reported
 Disc Full Reject Indicator Not reported
 Manifest Reference Number Not reported
 Alt Loc RCRA Id Not reported
 Alt Loc Sign Date Not reported
 Mgmt Method Type Code Not reported
 EPA ID P00411545
 Facility Name COSOLIDATED EDISON
 Facility Address MIDDLETOWN ST NEW YORK ST
 Facility City BROOKLYN
 Facility Address 2 Not reported
 Country SA
 County NJ
 Mailing Name COSOLIDATED EDISON
 Mailing Contact RALPH MARRAS
 Mailing Address 4 IRIS PLACE RM 828
 Mailing Address 2 Not reported
 Mailing City NEW YORK
 Mailing State NY
 Mailing Zip Not reported
 Mailing Zip4 Not reported
 Mailing Country SA
 Mailing Phone 212-400-2808

Q67 WATCHTOWER BIBLE
ESE 74 ADAMS ST
1/8-1/4 BROOKLYN, NY 11201
1200 ft.

RCRA-SQG 100000280
FINDS NYD986978062
LTANKS
NY MANIFEST
HIST UST
HIST LTANKS

Relative Higher

Site 1 of 2 in cluster Q

Actual 26 ft.

RCRAInfo
 Owner ATC TOWER INC TRACT SOC
 (718) 25-3000
 EPA ID D0807802
 Contact DAVID IISO
 (718) 25-3000
 Classification Small Quantity Generator
 TSD Activities Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 01DI01S

Database(s) EDR ID Number
 EPA ID Number

WATCHTOWER BIBLE [Continued]

10000028

Violation Status: 0 violations found

01DS

Other Pertinent Environmental Activity Identified at Site

0101EMS (New Jersey - New Jersey Environmental Management System).
 The Department of Environmental Protection (01DEP) manages large
 databases of environmental information in this integrated system.

RCRAInfo is a national information system that supports the Resource
 Conservation and Recovery Act (RCRA) program through the tracking of
 events and activities related to facilities that generate, transport,
 and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA
 program staff to track the notification, permit, compliance, and
 corrective action activities required under RCRA.

01TA01S

Site ID	8104
Spill Date	08:0700
Facility Addr2	Not reported
Facility ID	005805
Program Number	005805
SPIS	2401
Region of Spill	2
Investigator	SMMARTI
Referred To	Not reported
Reported to Dept	08:0700
CID	10
Spill Cause	Tank Overfill
Water Affected	Not reported
Spill Source	Commercial/Industrial
Spill Notifier	Responsible Party
Cleanup Ceased	
Cleanup Meets Standard	False
Last Inspection	
Recommended Penalty	Penalty Not Recommended
ST Involvement	False
Spill Class	Known release with minimal potential for fire or hazard. DEC Response. Killing Responsible Party. Corrective action taken.
Spill Closed Dt	08:0700
Remediation Phase	0
Date Entered In Computer	08:0700
Spill Record Last Update	08:2000
Spiller Name	DEA TA01A
Spiller Company	ATC TO ER
Spiller Phone	(718) 24-3000
Spiller Extention	Not reported
Spiller Address	74 ADAMS ST
Spiller City, St, Zip	ROO, 00
Spiller County	001
Spiller Contact	DEA TA01A
Spiller Phone	(718) 24-3000
Spiller Extention	Not reported
DEC Region	2
Program Number	005805

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

WATCHTOWER BIBLE [Continued]

10000028

DER Facility ID 75474
 Site ID 8104
 Operable Unit ID 1033430
 Operable Unit 01
 Material ID 34843
 Material Code 0022
 Material Name Waste OilUsed Oil
 Case No. Not reported
 Material A Petroleum
 Quantity 15.00
 Units Gallons
 Recovered 15.00
 Resource Affected Soil
 Oxygenate False
 Site ID Not reported
 Spill Tank Test Not reported
 Tank Number Not reported
 Tank Size Not reported
 Test Method Not reported
 Leak Rate Not reported
 Gross Oil Not reported
 Modified By Not reported
 Last Modified Not reported
 Test Method Not reported
 DEC Memo Start DECRemark - 005805 Prior to Sept, 2004 data translation this spill lead
 DEC Field was "MARTINAT" EED DECRemark - 005805
 Start CallerRemark - 005805 SPILLED OIL COCRETE - ADED - IS EIO CREATED
 AT THIS TIME - SED WASTE OILED CallerRemark - 005805

00MA00EST

Document ID 00A1500322
 Manifest Status Completed copy
 Trans1 State ID 00DEPS581
 Trans2 State ID Not reported
 Generator Ship Date 020723
 Trans1 Recv Date 020723
 Trans2 Recv Date Not reported
 TSD Site Recv Date 020723
 Part A Recv Date 020807
 Part B Recv Date 020803
 Generator EPA ID 00D08078002
 Trans1 EPA ID 00D08228101
 Trans2 EPA ID Not reported
 TSD ID 00D00220004
 Waste Code 0003 - 0000O
 Quantity 00055
 Units Gallons (liquids only) (8.3 pounds)
 Number of Containers 001
 Container Type DM - Metal drums, barrels
 Handling Method Incineration, heat recovery, burning.
 Specific Gravity 100
 Waste Code Not reported
 Quantity 00055
 Units Gallons (liquids only) (8.3 pounds)
 Number of Containers 001
 Container Type DM - Metal drums, barrels
 Handling Method Incineration, heat recovery, burning.

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DI S

Database(s) EDR ID Number
 EPA ID Number

WATCHTOWER BIBLE (Continued)

1 28

Specific Gravity	100
Year	2
Manifest Tracking Number	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Number	Not reported
Alt Fac RCRA Id	Not reported
Alt Fac Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	D87802
Facility Name	ATC TO ER
Facility Address	74 ADAMS ST
Facility City	ROO
Facility Address 2	Not reported
Country	SA
County	I
Mailing Name	ATC TO ER
Mailing Contact	DAID ISO
Mailing Address	74 ADAMS STREET
Mailing Address 2	Not reported
Mailing City	ROO
Mailing State	
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	SA
Mailing Phone	718-25-300
Document ID	A15524
Manifest Status	Completed copy
Trans1 State ID	DEPS581
Trans2 State ID	Not reported
Generator Ship Date	30127
Trans1 Recv Date	30127
Trans2 Recv Date	Not reported
TSD Site Recv Date	30127
Part A Recv Date	30211
Part B Recv Date	30210
Generator EPA ID	D87802
Trans1 EPA ID	D8228101
Trans2 EPA ID	Not reported
TSD ID	D00220004
Waste Code	005 - O
Quantity	00030
Units	- Gallons (liquids only)(8.3 pounds)
Number of Containers	001
Container Type	DM - Metal drums, barrels
Handling Method	Incineration, heat recovery, burning.
Specific Gravity	100
Year	3
Manifest Tracking Number	Not reported
Import Ind	Not reported
Export Ind	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DI S

Database(s) EDR ID Number
 EPA ID Number

WATCHTOWER BIBLE (Continued)

1 28

Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Relect Ind	Not reported
Discr Full Relect Ind	Not reported
Manifest Ref Num	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	D87802
Facility Name	ATC TO ER
Facility Address	74 ADAMS ST
Facility City	ROO
Facility Address 2	Not reported
Country	SA
County	
Mailing Name	ATC TO ER
Mailing Contact	DAID ISO
Mailing Address	74 ADAMS STREET
Mailing Address 2	Not reported
Mailing City	ROO
Mailing State	
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	SA
Mailing Phone	718-25-300
Document ID	A1872471
Manifest Status	Completed copy
Trans1 State ID	S5811
Trans2 State ID	Not reported
Generator Ship Date	40422
Trans1 Recv Date	40422
Trans2 Recv Date	Not reported
TSD Site Recv Date	40422
Part A Recv Date	Not reported
Part B Recv Date	40510
Generator EPA ID	D87802
Trans1 EPA ID	D8228101
Trans2 EPA ID	Not reported
TSD ID	D00220004
Waste Code	005 - O
Quantity	00030
Units	- Gallons (liquids only)(8.3 pounds)
Number of Containers	001
Container Type	DM - Metal drums, barrels
Handling Method	Incineration, heat recovery, burning.
Specific Gravity	100
Year	4
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Relect Ind	Not reported
Discr Full Relect Ind	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DI S

Database(s) EDR ID Number
 EPA ID Number

WATCHTOWER BIBLE (Continued)

1 28

Manifest Ref Num	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	D87802
Facility Name	ATC TOWER
Facility Address	74 ADAMS ST
Facility City	ROO
Facility Address 2	Not reported
Country	SA
County	I
Mailing Name	ATC TOWER
Mailing Contact	DAVID ISO
Mailing Address	74 ADAMS STREET
Mailing Address 2	Not reported
Mailing City	ROO
Mailing State	
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	SA
Mailing Phone	718-25-300
Document ID	A2171003
Manifest Status	Completed copy
Trans1 State ID	S5811
Trans2 State ID	Not reported
Generator Ship Date	50707
Trans1 Recv Date	50707
Trans2 Recv Date	Not reported
TSD Site Recv Date	50707
Part A Recv Date	50720
Part B Recv Date	5071
Generator EPA ID	D87802
Trans1 EPA ID	000002713
Trans2 EPA ID	Not reported
TSD ID	D00220004
Waste Code	005 - O
Quantity	00030
Units	- Gallons (liquids only) (8.3 pounds)
Number of Containers	001
Container Type	DM - Metal drums, barrels
Handling Method	Incineration, heat recovery, burning.
Specific Gravity	100
Year	5
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Num	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	D87802

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DISS

Database(s) EDR ID Number
 EPA ID Number

WATCHTOWER BIBLE (Continued)

10000028

Facility Name	ATC TO ER
Facility Address	74 ADAMS ST
Facility City	ROO
Facility Address 2	Not reported
Country	SA
County	
Mailing Name	ATC TO ER
Mailing Contact	DAID ISO
Mailing Address	74 ADAMS STREET
Mailing Address 2	Not reported
Mailing City	ROO
Mailing State	
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	SA
Mailing Phone	718-25-300
Document ID	A311234
Manifest Status	Not reported
Trans1 State ID	000002713
Trans2 State ID	Not reported
Generator Ship Date	05/30/2000
Trans1 Recv Date	05/30/2000
Trans2 Recv Date	Not reported
TSD Site Recv Date	05/30/2000
Part A Recv Date	Not reported
Part B Recv Date	Not reported
Generator EPA ID	D87802
Trans1 EPA ID	D00220004
Trans2 EPA ID	Not reported
TSD ID	S5811
Waste Code	002 - ACO SO STI OTTOMS M REC O SO
Quantity	0184
Units	- Gallons (liquids only)(8.3 pounds)
Number of Containers	001
Container Type	TT - Cargo tank, tank trucks
Handling Method	Incineration, heat recovery, burning.
Specific Gravity	01.00
Year	00
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Relect Ind	Not reported
Discr Full Relect Ind	Not reported
Manifest Ref Num	Not reported
Alt Fac RCRA Id	Not reported
Alt Fac Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	D87802
Facility Name	ATC TO ER
Facility Address	74 ADAMS ST
Facility City	ROO
Facility Address 2	Not reported
Country	SA

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DI S

Database(s) EDR ID Number
 EPA ID Number

WATCHTOWER BIBLE (Continued)

1 28

County	WI
Mailing Name	ATC TO ER
Mailing Contact	DAID ISO
Mailing Address	74 ADAMS STREET
Mailing Address 2	Not reported
Mailing City	ROO
Mailing State	WI
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	USA
Mailing Phone	718-25-300
Document ID	A3112553
Manifest Status	Not reported
Trans1 State ID	000002713
Trans2 State ID	Not reported
Generator Ship Date	05/31/2000
Trans1 Recv Date	05/31/2000
Trans2 Recv Date	Not reported
TSD Site Recv Date	01/01/2000
Part A Recv Date	Not reported
Part B Recv Date	Not reported
Generator EPA ID	D87802
Trans1 EPA ID	D00220004
Trans2 EPA ID	Not reported
TSD ID	S5811
Waste Code	002 - ACO SO STI OTTOMS M REC O SO
Quantity	00138
Units	gallons (liquids only) (8.3 pounds)
Number of Containers	001
Container Type	TT - Cargo tank, tank trucks
Handling Method	Incineration, heat recovery, burning.
Specific Gravity	01.00
Year	00
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reflect Ind	Not reported
Discr Full Reflect Ind	Not reported
Manifest Ref Num	Not reported
Alt Fac RCRA Id	Not reported
Alt Fac Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	D87802
Facility Name	ATC TO ER
Facility Address	74 ADAMS ST
Facility City	ROO
Facility Address 2	Not reported
Country	USA
County	WI
Mailing Name	ATC TO ER
Mailing Contact	DAID ISO
Mailing Address	74 ADAMS STREET
Mailing Address 2	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

WATCHTOWER BIBLE (Continued)

10000028

Mailing City	ROO
Mailing State	
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	SA
Mailing Phone	718-25-300
Document ID	A2583
Manifest Status	Completed copy
Trans1 State ID	DEPES58
Trans2 State ID	Not reported
Generator Ship Date	0724
Trans1 Recv Date	0724
Trans2 Recv Date	Not reported
TSD Site Recv Date	0724
Part A Recv Date	080
Part B Recv Date	081
Generator EPA ID	D87802
Trans1 EPA ID	000002713
Trans2 EPA ID	Not reported
TSD ID	D00220004
Waste Code	004 - O
Quantity	00030
Units	- Gallons (liquids only)(8.3 pounds)
Number of Containers	001
Container Type	DM - Metal drums, barrels
Handling Method	Incineration, heat recovery, burning.
Specific Gravity	100
Waste Code	Not reported
Quantity	00030
Units	- Gallons (liquids only)(8.3 pounds)
Number of Containers	001
Container Type	DM - Metal drums, barrels
Handling Method	Incineration, heat recovery, burning.
Specific Gravity	100
Year	
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Num	Not reported
Alt Fac RCRA Id	Not reported
Alt Fac Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	D87802
Facility Name	ATC TO ER
Facility Address	74 ADAMS ST
Facility City	ROO
Facility Address 2	Not reported
Country	SA
County	
Mailing Name	ATC TO ER
Mailing Contact	DAID I SO

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DI S

Database(s) EDR ID Number
 EPA ID Number

WATCHTOWER BIBLE (Continued)

10000028

Mailing Address 74 ADAMS STREET
 Mailing Address 2 Not reported
 Mailing City ROO
 Mailing State
 Mailing Zip Not reported
 Mailing Zip4 Not reported
 Mailing Country SA
 Mailing Phone 718-25-300

LIST ST
 PIS Number 2-211273
 SPDES Number Not reported
 Emergency Contact MR DAVID ISO
 Emergency Telephone (718) 43-705
 Operator MR MARSHALL ABER
 Operator Telephone (718) 25-300
 Owner Name ATC TO ER IRE TRACT SOCIETY O O I C
 Owner Address 25 COMMERIAL EIGHTS
 Owner City, St, Zip ROO, 11201
 Owner Telephone (718) 25-300
 Owner Type Corporate Commercial
 Owner Subtype Not reported
 Mailing Name ATC TO ER IRE TRACT SOCIETY O O I C
 Mailing Address 25 COMMERIAL EIGHTS
 Mailing Address 2 Not reported
 Mailing City, St, Zip ROO, 11201
 Mailing Contact M. ARSO
 Mailing Telephone (718) 25-300
 Owner Mark First Owner
 Facility Status 2 - Unregulated by PIS (the total capacity is less than 1,101 gallons) and Subpart 300-14.
 Facility Addr2 74 ADAMS ST
 SPS ID 101
 Old PIS Number Not reported
 Facility Type Not reported
 Inspected Date Not reported
 Inspector Not reported
 Inspection Result Not reported
 Federal ID Not reported
 Certification Lag false
 Certification Date 03/28/11
 Expiration Date 10/23/12
 Renew Lag false
 Renewal Date Not reported
 Total Capacity 0
 AMT True
 Facility Screen Minor Data Missing
 Owner Screen Minor Data Missing
 Tank Screen 0
 Dead Letter false
 CIS Number Not reported
 Town or City E OR CIT
 County Code 1
 Town or City 01
 Region 2
 Tank Id 001

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

WATCHTOWER BIBLE (Continued)

10000028

Tank Location 00DER0RO00D
 Tank Status Closed-In Place
 Install Date 10700401
 Capacity (gals) 2000
 Product Stored 000EADED 0ASO00E
 Tank Type Steel/carbon steel
 Tank Internal Not reported
 Tank External Not reported
 Pipe Location Not reported
 Pipe Type STEE00IRO0
 Pipe Internal Not reported
 Pipe External Not reported
 Second Containment Diking
 Leak Detection None
 Overfill Prot Product Level Gauge
 Dispenser Suction
 Date Tested Not reported
 Next Test Date Not reported
 Missing Data for Tank Minor Data Missing
 Date Closed 10011001
 Test Method Not reported
 Deleted False
 Updated True
 Lat/long Not reported

Tank Id 002
 Tank Location 00DER0RO00D
 Tank Status Closed-In Place
 Install Date 10700401
 Capacity (gals) 2000
 Product Stored DIESE0
 Tank Type Steel/carbon steel
 Tank Internal Not reported
 Tank External Not reported
 Pipe Location Not reported
 Pipe Type STEE00IRO0
 Pipe Internal Not reported
 Pipe External Not reported
 Second Containment Diking
 Leak Detection None
 Overfill Prot Product Level Gauge
 Dispenser Suction
 Date Tested Not reported
 Next Test Date Not reported
 Missing Data for Tank Minor Data Missing
 Date Closed 10011001
 Test Method Not reported
 Deleted False
 Updated True
 Lat/long Not reported

Tank Id 003
 Tank Location 00DER0RO00D
 Tank Status Closed-In Place
 Install Date 10700401

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
EPA ID Number

WATCHTOWER BIBLE [Continued]

10000028

Capacity (gals) 4000
Product Stored EADED ASOEE
Tank Type Steel|carbon steel
Tank Internal Not reported
Tank External Not reported
Pipe Location Not reported
Pipe Type STEEIRO
Pipe Internal Not reported
Pipe External Not reported
Second Containment Diking
Leak Detection None
Overfill Prot Product Level Gauge
Dispenser Suction
Date Tested Not reported
Next Test Date Not reported
Missing Data for Tank Minor Data Missing
Date Closed 10/01/2001
Test Method Not reported
Deleted false
Updated True
Lat/long Not reported

Tank Id 004
Tank Location DERROD
Tank Status Closed-In Place
Install Date 1/7/2001
Capacity (gals) 4000
Product Stored DIESE
Tank Type Steel|carbon steel
Tank Internal Not reported
Tank External Not reported
Pipe Location Not reported
Pipe Type STEEIRO
Pipe Internal Not reported
Pipe External Not reported
Second Containment Diking
Leak Detection None
Overfill Prot Product Level Gauge
Dispenser Suction
Date Tested Not reported
Next Test Date Not reported
Missing Data for Tank Minor Data Missing
Date Closed 10/01/2001
Test Method Not reported
Deleted false
Updated True
Lat/long Not reported

Tank Id 005
Tank Location DERROD
Tank Status Closed-In Place
Install Date 1/7/2001
Capacity (gals) 1000
Product Stored OS 1,2, OR 4 EE OI
Tank Type Steel|carbon steel

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
EPA ID Number

WATCHTOWER BIBLE (Continued)

10000028

Tank Internal Not reported
Tank External Not reported
Pipe Location Not reported
Pipe Type STEEIRO
Pipe Internal Not reported
Pipe External Not reported
Second Containment Diking
Leak Detection None
Overfill Prot Product Level Gauge
Dispenser Suction
Date Tested Not reported
Next Test Date Not reported
Missing Data for Tank Minor Data Missing
Date Closed 10/01/01
Test Method Not reported
Deleted false
Updated True
At long Not reported

IST TAO S

Region of Spill 2
Spill Number 0585
Investigator MARTIN AT
Caller Name Not reported
Caller Agency Not reported
Caller Phone Not reported
Caller Extension Not reported
Notifier Name Not reported
Notifier Agency Not reported
Notifier Phone Not reported
Notifier Extension Not reported
Spill Date 08/07/00
Spill Time 10:30
Reported to Department Date 08/07/00
Reported to Department Time 11:10
SIS 1
Spiller Contact DEA TAOA
Spiller Phone (718) 24-3000
Spiller Extension Not reported
Spiller Name ATCOTTER
Spiller Address 74 ADAMS ST
Spiller City, State, Zip BROOKLYN, NY
Facility Contact DEA TAOA
Facility Phone (718) 24-3000
Facility Extension Not reported
Spill Cause Tank Overfill
Resource Affectd On and
Water Affectd Not reported
Spill Source Other Commercial/Industrial
Spill Notifier Responsible Party
PIS Number Not reported
Cleanup Ceased
Cleanup Meets Standard false
Last Inspection
Recommended Penalty Penalty Not Recommended
Spiller Cleanup Date
Enforcement Date

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s)
 EDR ID Number
 EPA ID Number

WATCHTOWER BIBLE [Continued]

10000028

Investigation Complete
 ST Involvement false
 Spill Class known release with minimal potential for fire or hazard. DEC Response.
 illing Responsible Party. Corrective action taken.
 Spill Closed Dt 08/07/00
 Date Region Sent Summary to Central Office
 Corrective Action Plan Submitted
 Date Spill Entered In Computer Data File 08/07/00
 Time Spill Entered In Computer Data File not reported
 Spill Record Last Update 08/20/00
 Is Updated false
 PIS Number not reported
 Tank Number not reported
 Tank Size not reported
 Test Method not reported
 Leak Rate Failed Tank not reported
 Gross Leak Rate not reported
 Material Class Type Petroleum
 quantity Spilled 15
 unknown quantity Spilled false
 units gallons
 quantity Recovered 15
 unknown quantity Recovered false
 Material ASTE OI
 Class Type ASTE OI
 Times Material Entry In File 50
 CAS Number not reported
 Last Date 10/40/27
 DEC Remarks not reported
 Spill Cause SPILED OIL COCRETE - AVOIDED - IS EILED CEATED AT THIS TIME - SED ASTE OI

Q68
ESE
 1/8-1/4
 12 ft.

WATCHTOWER BIBLE TRACT SOCIETY OF NY, INC
 74 ADAMS ST
 BROOKLYN, NY 11211

UST U047719
 N/A

Relative
Higher

Site 2 of 2 in cluster Q

Actual
 26 ft.

ST
 ST
 Facility Id 2-211273
 Expiration Date 07/18/12
 Renewal Date
 Total Capacity 000
 Facility Type not reported
 Mailing Company ATC TO ER ILE TRACT SOCIETY O I C
 Mailing Title not reported
 Mailing Contact AMSEIM PACETT
 Mailing Address 25 COMMIA EITTS
 Mailing Address 2 not reported
 Mailing City BROOKLYN
 Mailing State
 Mailing Zip Code 11201-2483
 Mailing Phone (718) 500-5000
 Mailing Email not reported
 Owner Title PRES
 Owner Name M. ARSO
 Owner Address 25 COMMIA EITTS

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

WATCHTOWER BIBLE 0 TRACT SOCIETY OF NY, INC 0Continued0

U004077019

Owner Address 20	0ot reported
Owner State0	00
Owner Zip Code0	11201
Owner Phone0	(718) 500-5000
Owner Company0	0 ATC0TO0 ER 000E 0 TRACT SOCIET0 O00E0 0OR0, 0C.
Emergency Contact0	A0SEM PAC00ETT
Emergency Phone0	(718) 500-5000
Operator0	DO0 STEP0E0S
Operator Phone0	(718) 500-5000
Owner City0	0ROO0000
Owner Sub Type0	Corporate or Commercial
0TM 00	58545008828
0TM 00	450013001011
Site Type 0ame0	Other
Site Type Status0	Active
Comments0	0ot reported
Program Type0	P0S
Tank umber0	001
Tank ocation 0ame0	0nderground, vaulted, with access
Tank Status0	In Service
Tank Model0	0ot reported
Pipe Model0	0ot reported
Active Status0	Active
Install Date0	000188
Capacity 0allons0	2000
Material 0ame0	0ube Oil
Percentage0	100.00
Tank Type 0ame0	Steel Carbon Steel Iron
Tank Internal Protection0	0one
Tank Internal Protection 10	Painted Asphalt Coating
Tank Internal Protection 20	0ot reported
Pipe ocation 0ame0	Aboveground
Pipe Type 0ame0	Steel Carbon Steel Iron
Pipe External Protection 10	0one
Pipe External Protection 20	0ot reported
Tank Secondary Containment 10 0ault (w0o access)	
Tank Secondary Containment 20	0ot reported
Pipe Secondary Containment0	0ot reported
Tank 0eak Detection 10	0one
Tank 0eak Detection 20	0ot reported
Pipe 0eak Detection 10	Exempt Suction Piping
Pipe 0eak Detection 20	0ot reported
Type Of Overfill Prevention 10	Product 0evel 0auge (A00)
Type Of Overfill Prevention 20	0ot reported
Dispenser Method0	Suction
Spill Prevention0	0ot reported
Tightness Test Method0	Testing 0ot Required
Date Tested0	00
0ext Test Date0	00
Date Tank Closed0	00
Tank umber0	001-A
Tank ocation 0ame0	0nderground
Tank Status0	Closed - In Place

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

WATCHTOWER BIBLE 0 TRACT SOCIETY OF NY, INC (Continued)

U00477019

Tank Model	Not reported
Pipe Model	Not reported
Active Status	Inactive
Install Date	04/01/70
Capacity Gallons	2000
Material Name	Gasoline
Percentage	100.00
Tank Type Name	Steel/Carbon Steel/Iron
Tank Internal Protection	None
Tank Internal Protection 1	None
Tank Internal Protection 2	Not reported
Pipe Location Name	No Piping
Pipe Type Name	Steel/Carbon Steel/Iron
Pipe External Protection 1	None
Pipe External Protection 2	Not reported
Tank Secondary Containment 1	Fault (w/o access)
Tank Secondary Containment 2	Not reported
Pipe Secondary Containment	Not reported
Tank Leak Detection 1	None
Tank Leak Detection 2	Not reported
Pipe Leak Detection 1	Not reported
Pipe Leak Detection 2	Not reported
Type Of Overfill Prevention 1	Product Level Gauge (A)
Type Of Overfill Prevention 2	Not reported
Dispenser Method	Suction
Spill Prevention	Not reported
Tightness Test Method	Testing Not Required
Date Tested	
Next Test Date	
Date Tank Closed	10/01/11

Tank Number	002
Tank Location Name	Underground, vaulted, with access
Tank Status	In Service
Tank Model	Not reported
Pipe Model	Not reported
Active Status	Active
Install Date	00/01/88
Capacity Gallons	2000
Material Name	Tube Oil
Percentage	100.00
Tank Type Name	Steel/Carbon Steel/Iron
Tank Internal Protection	None
Tank Internal Protection 1	Painted/Asphalt Coating
Tank Internal Protection 2	Not reported
Pipe Location Name	Aboveground
Pipe Type Name	Steel/Carbon Steel/Iron
Pipe External Protection 1	None
Pipe External Protection 2	Not reported
Tank Secondary Containment 1	Fault (w/o access)
Tank Secondary Containment 2	Not reported
Pipe Secondary Containment	Not reported
Tank Leak Detection 1	None
Tank Leak Detection 2	Not reported
Pipe Leak Detection 1	Exempt Suction Piping
Pipe Leak Detection 2	Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP 00DI00S

EDR ID Number
EPA ID Number
Database(s)

WATCHTOWER BIBLE 0 TRACT SOCIETY OF NY, INC 0Continued0

U004077019

Type Of Overfill Prevention 10 Product Level Gauge (A00)
Type Of Overfill Prevention 20 0ot reported
Dispenser Method0 Suction
Spill Prevention0 0ot reported
Tightness Test Method0 Testing 0ot Required
Date Tested0 00
Next Test Date0 00
Date Tank Closed0 00

Tank Number0 002-A
Tank Location Name0 0nderground
Tank Status0 Closed - In Place
Tank Model0 0ot reported
Pipe Model0 0ot reported
Active Status0 Inactive
Install Date0 04/01/70
Capacity Gallons0 2000
Material Name0 Diesel
Percentage0 100.00
Tank Type Name0 Steel/Carbon Steel/Iron
Tank Internal Protection0 0one
Tank Internal Protection 10 0one
Tank Internal Protection 20 0ot reported
Pipe Location Name0 0o Piping
Pipe Type Name0 Steel/Carbon Steel/Iron
Pipe External Protection 10 0one
Pipe External Protection 20 0ot reported
Tank Secondary Containment 10 0ault (w/o access)
Tank Secondary Containment 20 0ot reported
Pipe Secondary Containment0 0ot reported
Tank Leak Detection 10 0one
Tank Leak Detection 20 0ot reported
Pipe Leak Detection 10 0ot reported
Pipe Leak Detection 20 0ot reported
Type Of Overfill Prevention 10 Product Level Gauge (A00)
Type Of Overfill Prevention 20 0ot reported
Dispenser Method0 Suction
Spill Prevention0 0ot reported
Tightness Test Method0 Testing 0ot Required
Date Tested0 00
Next Test Date0 00
Date Tank Closed0 10/01/01

Tank Number0 003
Tank Location Name0 0nderground, vaulted, with access
Tank Status0 In Service
Tank Model0 0ot reported
Pipe Model0 0ot reported
Active Status0 Active
Install Date0 00/01/88
Capacity Gallons0 2000
Material Name0 Diesel
Percentage0 100.00
Tank Type Name0 Steel/Carbon Steel/Iron
Tank Internal Protection0 0one

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

WATCHTOWER BIBLE 0 TRACT SOCIETY OF NY, INC 0Continued0

U004077019

Tank Internal Protection 10 Painted/Asphalt Coating
 Tank Internal Protection 20 0ot reported
 Pipe 0ocation 0ame0 Aboveground
 Pipe Type 0ame0 Steel/Carbon Steel/Iron
 Pipe External Protection 10 0one
 Pipe External Protection 20 0ot reported
 Tank Secondary Containment 10 0ault (w/o access)
 Tank Secondary Containment 20 0ot reported
 Pipe Secondary Containment0 0ot reported
 Tank 0eak Detection 10 0one
 Tank 0eak Detection 20 0ot reported
 Pipe 0eak Detection 10 0ot reported
 Pipe 0eak Detection 20 0ot reported
 Type Of Overfill Prevention 10 Product 0evel 0auge (A00)
 Type Of Overfill Prevention 20 0ot reported
 Dispenser Method0 Suction
 Spill Prevention0 0ot reported
 Tightness Test Method0 Testing 0ot Required
 Date Tested0 00
 0ext Test Date0 00
 Date Tank Closed0 00

Tank 0umber0 003-A
 Tank 0ocation 0ame0 0nderground
 Tank Status0 Closed - In Place
 Tank Model0 0ot reported
 Pipe Model0 0ot reported
 Active Status0 Inactive
 Install Date0 04/01/70
 Capacity 0allons0 4000
 Material 0ame0 0asoline
 Percentage0 100.00
 Tank Type 0ame0 Steel/Carbon Steel/Iron
 Tank Internal Protection0 0one
 Tank Internal Protection 10 0one
 Tank Internal Protection 20 0ot reported
 Pipe 0ocation 0ame0 0o Piping
 Pipe Type 0ame0 Steel/Carbon Steel/Iron
 Pipe External Protection 10 0one
 Pipe External Protection 20 0ot reported
 Tank Secondary Containment 10 0ault (w/o access)
 Tank Secondary Containment 20 0ot reported
 Pipe Secondary Containment0 0ot reported
 Tank 0eak Detection 10 0one
 Tank 0eak Detection 20 0ot reported
 Pipe 0eak Detection 10 0ot reported
 Pipe 0eak Detection 20 0ot reported
 Type Of Overfill Prevention 10 Product 0evel 0auge (A00)
 Type Of Overfill Prevention 20 0ot reported
 Dispenser Method0 Suction
 Spill Prevention0 0ot reported
 Tightness Test Method0 Testing 0ot Required
 Date Tested0 00
 0ext Test Date0 00
 Date Tank Closed0 10/01/01

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

WATCHTOWER BIBLE 0 TRACT SOCIETY OF NY, INC 0Continued0

U004077019

Tank Number0 004
 Tank Location Name0 0nderground, vaulted, with access
 Tank Status0 In Service
 Tank Model0 0ot reported
 Pipe Model0 0ot reported
 Active Status0 Active
 Install Date0 000188
 Capacity Gallons0 1000
 Material Name0 0ube Oil
 Percentage0 100.00
 Tank Type Name0 SteelCarbon SteelIron
 Tank Internal Protection0 0one
 Tank Internal Protection 10 PaintedAsphalt Coating
 Tank Internal Protection 20 0ot reported
 Pipe Location Name0 Aboveground
 Pipe Type Name0 SteelCarbon SteelIron
 Pipe External Protection 10 0one
 Pipe External Protection 20 0ot reported
 Tank Secondary Containment 10 0ault (w/o access)
 Tank Secondary Containment 20 0ot reported
 Pipe Secondary Containment0 0ot reported
 Tank Leak Detection 10 0one
 Tank Leak Detection 20 0ot reported
 Pipe Leak Detection 10 Exempt Suction Piping
 Pipe Leak Detection 20 0ot reported
 Type Of Overfill Prevention 10 Product Level Gauge (A0)
 Type Of Overfill Prevention 20 0ot reported
 Dispenser Method0 Suction
 Spill Prevention0 0ot reported
 Tightness Test Method0 Testing 0ot Required
 Date Tested0 00
 Next Test Date0 00
 Date Tank Closed0 00

Tank Number0 004-A
 Tank Location Name0 0nderground
 Tank Status0 Closed - In Place
 Tank Model0 0ot reported
 Pipe Model0 0ot reported
 Active Status0 Inactive
 Install Date0 040170
 Capacity Gallons0 4000
 Material Name0 Diesel
 Percentage0 100.00
 Tank Type Name0 SteelCarbon SteelIron
 Tank Internal Protection0 0one
 Tank Internal Protection 10 0one
 Tank Internal Protection 20 0ot reported
 Pipe Location Name0 0o Piping
 Pipe Type Name0 SteelCarbon SteelIron
 Pipe External Protection 10 0one
 Pipe External Protection 20 0ot reported
 Tank Secondary Containment 10 0ault (w/o access)
 Tank Secondary Containment 20 0ot reported
 Pipe Secondary Containment0 0ot reported
 Tank Leak Detection 10 0one

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

WATCHTOWER BIBLE 0 TRACT SOCIETY OF NY, INC (Continued)

U004077019

Tank Leak Detection 2	Not reported
Pipe Leak Detection 1	Not reported
Pipe Leak Detection 2	Not reported
Type Of Overfill Prevention 1	Product Level Gauge (A)
Type Of Overfill Prevention 2	Not reported
Dispenser Method	Suction
Spill Prevention	Not reported
Tightness Test Method	Testing Not Required
Date Tested	
Next Test Date	
Date Tank Closed	10/01/11

Tank Number	005
Tank Location Name	Underground, vaulted, with access
Tank Status	In Service
Tank Model	Not reported
Pipe Model	Not reported
Active Status	Active
Install Date	01/01/88
Capacity Gallons	1000
Material Name	Empty
Percentage	100.00
Tank Type Name	Steel/Carbon Steel/Iron
Tank Internal Protection	None
Tank Internal Protection 1	Painted/Asphalt Coating
Tank Internal Protection 2	Not reported
Pipe Location Name	Aboveground
Pipe Type Name	Steel/Carbon Steel/Iron
Pipe External Protection 1	None
Pipe External Protection 2	Not reported
Tank Secondary Containment 1	Vault (with access)
Tank Secondary Containment 2	Not reported
Pipe Secondary Containment	Not reported
Tank Leak Detection 1	None
Tank Leak Detection 2	Not reported
Pipe Leak Detection 1	Exempt Suction Piping
Pipe Leak Detection 2	Not reported
Type Of Overfill Prevention 1	Product Level Gauge (A)
Type Of Overfill Prevention 2	Not reported
Dispenser Method	Suction
Spill Prevention	Not reported
Tightness Test Method	Testing Not Required
Date Tested	
Next Test Date	
Date Tank Closed	

Tank Number	005-A
Tank Location Name	Underground
Tank Status	Closed - In Place
Tank Model	Not reported
Pipe Model	Not reported
Active Status	Inactive
Install Date	04/01/70
Capacity Gallons	1000
Material Name	2 Fuel Oil

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DI S

Database(s) EDR ID Number
 EPA ID Number

WATCHTOWER BIBLE TRACT SOCIETY OF NY, INC (Continued)

U47719

Percentage	100.00
Tank Type Name	Steel/Carbon Steel/Iron
Tank Internal Protection	One
Tank Internal Protection 1	One
Tank Internal Protection 2	Not reported
Pipe Location Name	No Piping
Pipe Type Name	Steel/Carbon Steel/Iron
Pipe External Protection 1	One
Pipe External Protection 2	Not reported
Tank Secondary Containment 1	Fault (w/o access)
Tank Secondary Containment 2	Not reported
Pipe Secondary Containment	Not reported
Tank Leak Detection 1	One
Tank Leak Detection 2	Not reported
Pipe Leak Detection 1	Not reported
Pipe Leak Detection 2	Not reported
Type Of Overfill Prevention 1	Product Level Gauge (A)
Type Of Overfill Prevention 2	Not reported
Dispenser Method	Suction
Spill Prevention	Not reported
Tightness Test Method	Testing Not Required
Date Tested	
Next Test Date	
Date Tank Closed	10/01/1
Tank Number	00
Tank Location Name	Underground, vaulted, with access
Tank Status	In Service
Tank Model	Not reported
Pipe Model	Not reported
Active Status	Active
Install Date	0/01/88
Capacity Gallons	1000
Material Name	Tube Oil
Percentage	100.00
Tank Type Name	Steel/Carbon Steel/Iron
Tank Internal Protection	One
Tank Internal Protection 1	Painted/Asphalt Coating
Tank Internal Protection 2	Not reported
Pipe Location Name	Aboveground
Pipe Type Name	Steel/Carbon Steel/Iron
Pipe External Protection 1	One
Pipe External Protection 2	Not reported
Tank Secondary Containment 1	Fault (w/o access)
Tank Secondary Containment 2	Not reported
Pipe Secondary Containment	Not reported
Tank Leak Detection 1	One
Tank Leak Detection 2	Not reported
Pipe Leak Detection 1	Exempt Suction Piping
Pipe Leak Detection 2	Not reported
Type Of Overfill Prevention 1	Product Level Gauge (A)
Type Of Overfill Prevention 2	Not reported
Dispenser Method	Suction
Spill Prevention	Not reported
Tightness Test Method	Testing Not Required
Date Tested	

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s)
 EDR ID Number
 EPA ID Number

WATCHTOWER BIBLE 0 TRACT SOCIETY OF NY, INC 0Continued0

U004077019

Next Test Date0 00
 Date Tank Closed0 00

69 COLD STORAGE BLDG PORT AUTH OF NY 0 N0
SW 60 FURMAN ST - COLD STORAGE BL
1/8-1/4 BROOKLYN, NY 11201
1213 0t.

FINDS 106810692
RCRA-LQG NYR000110246
NY MANIFEST

Relative0
Lower

00DS0
 Other Pertinent Environmental Activity Identified at Site

Actual0
7 0t.

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

RCRAInfo0

Owner0 PORT AUTHORITY OF NY & NJ
 (212) 555-1212
 EPA ID0 R000115240
 Contact0 CRISTOPHER COLES
 (718) 330-2071

Classification0 Large Quantity Generator
 TSD Activities0 Not reported

Violation Status0 No violations found

00 MA00EST0

Document ID0 A5052131
 Manifest Status0 Not reported
 Trans1 State ID0 D080772708
 Trans2 State ID0 Not reported
 Generator Ship Date0 11/03/2003
 Trans1 Recv Date0 11/03/2003
 Trans2 Recv Date0 Not reported
 TSD Site Recv Date0 11/03/2003
 Part A Recv Date0 Not reported
 Part B Recv Date0 Not reported
 Generator EPA ID0 R000115240
 Trans1 EPA ID0 D001201105
 Trans2 EPA ID0 Not reported
 TSD ID0 0003
 Waste Code0 D00 - CADMIUM 1.0 MTCIP
 Quantity0 00243
 Units0 - Gallons (liquids only) (8.3 pounds)
 Number of Containers0 001
 Container Type0 TT - Cargo tank, tank trucks
 Handling Method0 T Chemical, physical, or biological treatment.
 Specific Gravity0 01.00
 Year0 03
 Manifest Tracking Number0 Not reported
 Import Ind0 Not reported
 Export Ind0 Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

COLD STORAGE BLDG PORT AUTH OF NY 0 N 0 Continued 0

1006810692

Discr Quantity Ind 0	0ot reported
Discr Type Ind 0	0ot reported
Discr Residue Ind 0	0ot reported
Discr Partial Relect Ind 0	0ot reported
Discr Full Relect Ind 0	0ot reported
Manifest Ref Num 0	0ot reported
Alt Loc RCRA Id 0	0ot reported
Alt Loc Sign Date 0	0ot reported
Mgmt Method Type Code 0	0ot reported
EPA ID 0	00R00011524 0
Facility Name 0	PORT AUTHORITY OF NY AND NJ ROOROORO PIERS
Facility Address 0	5 RMA ST
Facility City 0	ROOROORO
Facility Address 2 0	0ot reported
Country 0	SA
County 0	0
Mailing Name 0	PORT AUTHORITY OF NY AND NJ ROOROORO PIERS
Mailing Contact 0	RICARD ACER
Mailing Address 0	0 COMMONS ST
Mailing Address 2 0	0ot reported
Mailing City 0	ROOROORO
Mailing State 0	00
Mailing Zip 0	0ot reported
Mailing Zip4 0	0ot reported
Mailing Country 0	SA
Mailing Phone 0	201-212-2000
Document ID 0	00A5052133
Manifest Status 0	0ot reported
Trans1 State ID 0	00D080772708
Trans2 State ID 0	0ot reported
Generator Ship Date 0	11/12/2003
Trans1 Recv Date 0	11/12/2003
Trans2 Recv Date 0	0ot reported
TSD Site Recv Date 0	11/12/2003
Part A Recv Date 0	0ot reported
Part B Recv Date 0	0ot reported
Generator EPA ID 0	00R00011524 0
Trans1 EPA ID 0	00D001201105
Trans2 EPA ID 0	0ot reported
TSD ID 0	00003
Waste Code 0	D000 - CADMIUM 1.0 MTCIP
Quantity 0	02343
Units 0	0 - Gallons (liquids only) (8.3 pounds)
Number of Containers 0	001
Container Type 0	TT - Cargo tank, tank trucks
Handling Method 0	T Chemical, physical, or biological treatment.
Specific Gravity 0	01.00
Year 0	03
Manifest Tracking Num 0	0ot reported
Import Ind 0	0ot reported
Export Ind 0	0ot reported
Discr Quantity Ind 0	0ot reported
Discr Type Ind 0	0ot reported
Discr Residue Ind 0	0ot reported
Discr Partial Relect Ind 0	0ot reported
Discr Full Relect Ind 0	0ot reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DI S

Database(s) EDR ID Number
 EPA ID Number

COLD STORAGE BLDG PORT AUTH OF NY N Continued

1 681 692

Manifest Ref Num	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	R00011524
Facility Name	PORT AUTHORITY OF NEW YORK AND NEW JERSEY EDWARDS ST
Facility Address	5 RMA ST
Facility City	ROOSEVELT
Facility Address 2	Not reported
Country	SA
County	
Mailing Name	PORT AUTHORITY OF NEW YORK AND NEW JERSEY EDWARDS ST
Mailing Contact	RICARD ACER
Mailing Address	0 COMMONS ST
Mailing Address 2	Not reported
Mailing City	ROOSEVELT
Mailing State	
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	SA
Mailing Phone	201-212-2000
Document ID	A505214
Manifest Status	Not reported
Trans1 State ID	D:8077278
Trans2 State ID	Not reported
Generator Ship Date	11/18/2003
Trans1 Recv Date	11/18/2003
Trans2 Recv Date	Not reported
TSD Site Recv Date	11/18/2003
Part A Recv Date	Not reported
Part B Recv Date	Not reported
Generator EPA ID	R00011524
Trans1 EPA ID	D:121105
Trans2 EPA ID	Not reported
TSD ID	0003
Waste Code	D00 - CADMIUM 1.0 MTCIP
Quantity	02574
Units	- Gallons (liquids only) (8.3 pounds)
Number of Containers	001
Container Type	TT - Cargo tank, tank trucks
Handling Method	T Chemical, physical, or biological treatment.
Specific Gravity	01.00
Year	03
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Num	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	R00011524

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP 010DI00S

Database(s) EDR ID Number
EPA ID Number

COLD STORAGE BLDG PORT AUTH OF NY 0 N 0 Continued 0

1006810692

Facility Name	PORT AUTHORITY OF NEW YORK AND NEW JERSEY PIER 5
Facility Address	5 RMA ST
Facility City	ROOSEVELT
Facility Address 2	Not reported
Country	USA
County	NY
Mailing Name	PORT AUTHORITY OF NEW YORK AND NEW JERSEY PIER 5
Mailing Contact	RICARD ACER
Mailing Address	10 COMMERCE ST
Mailing Address 2	Not reported
Mailing City	ROOSEVELT
Mailing State	NY
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	USA
Mailing Phone	201-212-2000
Document ID	00A5045784
Manifest Status	Not reported
Trans1 State ID	00D080772708
Trans2 State ID	Not reported
Generator Ship Date	00102003
Trans1 Recv Date	00102003
Trans2 Recv Date	Not reported
TSD Site Recv Date	00102003
Part A Recv Date	Not reported
Part B Recv Date	Not reported
Generator EPA ID	00R000115240
Trans1 EPA ID	00D001201105
Trans2 EPA ID	Not reported
TSD ID	00003
Hazard Code	D00 - CADMIUM 1.0 MTCIP
Quantity	00838
Units	0 - Gallons (liquids only) (8.3 pounds)
Number of Containers	001
Container Type	TT - Cargo tank, tank trucks
Handling Method	0 Incineration, heat recovery, burning.
Specific Gravity	01.00
Year	03
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Num	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	00R000115240
Facility Name	PORT AUTHORITY OF NEW YORK AND NEW JERSEY PIER 5
Facility Address	5 RMA ST
Facility City	ROOSEVELT
Facility Address 2	Not reported
Country	USA

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP DI S

Database(s) EDR ID Number
EPA ID Number

COLD STORAGE BLDG PORT AUTH OF NY N Continued

1 681 692

County	RI
Mailing Name	PORT AUTHORITY OF RI ROO PERS
Mailing Contact	RICHARD ACER
Mailing Address	10 COMMONS ST
Mailing Address 2	Not reported
Mailing City	ROO
Mailing State	RI
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	USA
Mailing Phone	201-212-2000
Document ID	00A5047243
Manifest Status	Not reported
Trans1 State ID	00D080772708
Trans2 State ID	Not reported
Generator Ship Date	11/20/2003
Trans1 Recv Date	11/20/2003
Trans2 Recv Date	Not reported
TSD Site Recv Date	11/20/2003
Part A Recv Date	Not reported
Part B Recv Date	Not reported
Generator EPA ID	00R00011524
Trans1 EPA ID	00D001201105
Trans2 EPA ID	Not reported
TSD ID	00003
Hazard Code	D00 - CADMIUM 1.0 MTCIP
Quantity	00475
Units	gallons (liquids only)(8.3 pounds)
Number of Containers	001
Container Type	TT - Cargo tank, tank trucks
Handling Method	T Chemical, physical, or biological treatment.
Specific Gravity	01.00
Weight	03
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reflect Ind	Not reported
Discr Full Reflect Ind	Not reported
Manifest Ref Num	Not reported
Alt Fac RCRA Id	Not reported
Alt Fac Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	00R00011524
Facility Name	PORT AUTHORITY OF RI ROO PERS
Facility Address	15 RMA ST
Facility City	ROO
Facility Address 2	Not reported
Country	USA
County	RI
Mailing Name	PORT AUTHORITY OF RI ROO PERS
Mailing Contact	RICHARD ACER
Mailing Address	10 COMMONS ST
Mailing Address 2	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

COLD STORAGE BLDG PORT AUTH OF NY 00N0 Continued0

1006810692

Mailing City0	00ROO0000
Mailing State0	00
Mailing 0ip0	00ot reported
Mailing 0ip40	00ot reported
Mailing Country0	00SA
Mailing Phone0	201-210-2000
Document ID0	00A4125817
Manifest Status0	00ot reported
Trans1 State ID0	00D080772708
Trans2 State ID0	00ot reported
0enerator Ship Date0	05/21/2003
Trans1 Recv Date0	05/21/2003
Trans2 Recv Date0	00ot reported
TSD Site Recv Date0	05/21/2003
Part A Recv Date0	00ot reported
Part 0 Recv Date0	00ot reported
0enerator EPA ID0	00R000115240
Trans1 EPA ID0	00D001201105
Trans2 EPA ID0	00ot reported
TSD0 ID0	00003
0aste Code0	D008 - 0EAD 5.0 M00 TC0P
0quantity0	04500
0nits0	P - Pounds
0umber of Containers0	005
Container Type0	C0 - 0ooden boxes
0andling Method0	R Material recovery of more than 75 percent of the total material.
Specific 0ravity0	01.00
0aste Code0	D005 - 0ARI0M 100.0 M00 TC0P
0quantity0	00400
0nits0	P - Pounds
0umber of Containers0	001
Container Type0	DM - Metal drums, barrels
0andling Method0	00andfill.
Specific 0ravity0	01.00
0ear0	03
Manifest Tracking 0um0	00ot reported
Import Ind0	00ot reported
Export Ind0	00ot reported
Discr 0quantity Ind0	00ot reported
Discr Type Ind0	00ot reported
Discr Residue Ind0	00ot reported
Discr Partial Relect Ind0	00ot reported
Discr 0ull Relect Ind0	00ot reported
Manifest Ref 0um0	00ot reported
Alt 0ac RCRA Id0	00ot reported
Alt 0ac Sign Date0	00ot reported
Mgmt Method Type Code0	00ot reported
EPA ID0	00R000115240
0acility 0ame0	PORT A0T0ORIT0 O0 00-0000ROO0000 PIERS
0acility Address0	05 00RMA0 ST
0acility City0	00ROO0000
0acility Address 20	00ot reported
Country0	00SA
County0	00
Mailing 0ame0	PORT A0T0ORIT0 O0 00-0000ROO0000 PIERS
Mailing Contact0	RIC0ARD 0AC0ER

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DI S

Database(s) EDR ID Number
 EPA ID Number

COLD STORAGE BLDG PORT AUTH OF NY N Continued

1 681 692

Mailing Address	0 COMMONS ST
Mailing Address 2	Not reported
Mailing City	ROOSEVELT
Mailing State	NY
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	USA
Mailing Phone	201-212-2000
Document ID	A4125818
Manifest Status	Not reported
Trans1 State ID	DE8077278
Trans2 State ID	Not reported
Generator Ship Date	05/21/2003
Trans1 Recv Date	05/21/2003
Trans2 Recv Date	Not reported
TSD Site Recv Date	05/21/2003
Part A Recv Date	Not reported
Part B Recv Date	Not reported
Generator EPA ID	R00011524
Trans1 EPA ID	DE121105
Trans2 EPA ID	Not reported
TSD ID	0003
Hazard Code	D001 - OXIDIZED IRRITANT ASTES
Quantity	00001
Units	gallons (liquids only)(8.3 pounds)
Number of Containers	001
Container Type	D - Fiberboard or plastic drums (glass)
Handling Method	T Chemical, physical, or biological treatment.
Specific Gravity	01.00
Hazard Code	D002 - OXIDIZED CORROSIVE ASTES
Quantity	00001
Units	gallons (liquids only)(8.3 pounds)
Number of Containers	001
Container Type	D - Fiberboard or plastic drums (glass)
Handling Method	T Chemical, physical, or biological treatment.
Specific Gravity	01.00
Hazard Code	151 - MERCURY
Quantity	00001
Units	gallons (liquids only)(8.3 pounds)
Number of Containers	001
Container Type	D - Fiberboard or plastic drums (glass)
Handling Method	R Material recovery of more than 75 percent of the total material.
Specific Gravity	01.00
Hazard Code	D001 - OXIDIZED IRRITANT ASTES
Quantity	00003
Units	gallons (liquids only)(8.3 pounds)
Number of Containers	001
Container Type	D - Fiberboard or plastic drums (glass)
Handling Method	I Incineration, heat recovery, burning.
Specific Gravity	01.00
Year	03
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s)
 EDR ID Number
 EPA ID Number

COLD STORAGE BLDG PORT AUTH OF NY 0 N 0 Continued 0

1006810692

Discr Residue Ind 0	0ot reported
Discr Partial Relect Ind 0	0ot reported
Discr Full Relect Ind 0	0ot reported
Manifest Ref Num 0	0ot reported
Alt Fac RCRA Id 0	0ot reported
Alt Fac Sign Date 0	0ot reported
Mgmt Method Type Code 0	0ot reported
EPA ID 0	00R00011524 0
Facility Name 0	PORT AUTHORITY OF NY AND NJ ROOPIERS
Facility Address 0	5 RMA ST
Facility City 0	ROOPIERS
Facility Address 2 0	0ot reported
Country 0	SA
County 0	0
Mailing Name 0	PORT AUTHORITY OF NY AND NJ ROOPIERS
Mailing Contact 0	RICARD ACER
Mailing Address 0	0 COMMONS ST
Mailing Address 2 0	0ot reported
Mailing City 0	ROOPIERS
Mailing State 0	0
Mailing Zip 0	0ot reported
Mailing Zip4 0	0ot reported
Mailing Country 0	SA
Mailing Phone 0	201-210-2000

70
ENE
 1/8-1/4
 1232 ft.

ABRAHAM STRAUS
 1-11 JOHN ST
 BROOKLYN, NY 11201

RCRA-SQG 1000146383
FINDS NYD98228047
NY MANIFEST

Relative
Lower

RCRAInfo 0
 Owner 0 CO EDISO 0
 (212) 555-1212
 EPA ID 0 00D082280547
 Contact 0 0ot reported
 Classification 0 Small quantity generator
 TSD Activities 0 0ot reported
 Violation Status 0 0o violations found

Actual
6 ft.

00DS 0
 Other Pertinent Environmental Activity Identified at Site

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

00 MA00EST 0

Document ID 0	MDC0140080
Manifest Status 0	Completed after the designated time period for a TSD 0 to get a copy to the DEC
Trans1 State ID 0	00 041488A
Trans2 State ID 0	0ot reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
EPA ID Number

ABRAHAM 0 STRAUS [Continued]

1000146383

Generator Ship Date	880107
Trans1 Recv Date	880107
Trans2 Recv Date	Not reported
TSD Site Recv Date	880107
Part A Recv Date	880307
Part B Recv Date	880110
Generator EPA ID	00D082280547
Trans1 EPA ID	DCD081735244
Trans2 EPA ID	Not reported
TSD ID	MDD000218008
Waste Code	D001 - OXIDIZED IONITACED ASTES
Quantity	01000
Units	Drums (liquids only) (8.3 pounds)
Number of Containers	001
Container Type	TT - Cargo tank, tank trucks
Handling Method	T Chemical, physical, or biological treatment.
Specific Gravity	100
Year	88
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Num	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	00D082280547
Facility Name	A S TRUCK
Facility Address	1-11 O ST
Facility City	ROO
Facility Address 2	Not reported
Country	SA
County	
Mailing Name	A S TRUCK
Mailing Contact	.SPREE
Mailing Address	1-11 O ST
Mailing Address 2	Not reported
Mailing City	ROO
Mailing State	
Mailing Zip	Not reported
Mailing Zip4	1130
Mailing Country	SA
Mailing Phone	718-331-5003

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation

MAP □□DI□□S

Site

Database(s)

EDR ID □umber
 EPA ID □umber

71
 SSW
 1/8-1/4
 1297 ft.

MERA INC
68 HICKS ST
BROOKLYN, NY 11201

RCRA-SQG
FINDS
NY MANIFEST

1004761110
 NYR000076070

Relative
 Higher

RCRAInfo

Actual
 61 ft.

Owner DMITRI ARNER
 (718) 502-232
 EPA ID R00007075
 Contact DMITRI ARNER
 (718) 502-232

Classification Conditionally Exempt Small quantity generator
 TSD Activities Not reported
 Violation Status No violations found

DS

Other Pertinent Environmental Activity Identified at Site

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

MANIFEST

Document ID C7088444
 Manifest Status Not reported
 Trans1 State ID TR00005030
 Trans2 State ID Not reported
 Generator Ship Date 02/24/2003
 Trans1 Recv Date 02/24/2003
 Trans2 Recv Date Not reported
 TSD Site Recv Date 02/24/2003
 Part A Recv Date Not reported
 Part B Recv Date Not reported
 Generator EPA ID R00007075
 Trans1 EPA ID D000708108
 Trans2 EPA ID Not reported
 TSD ID 8340000
 Waste Code D001 - Organic-liquid IITAE ASTES
 Quantity 0001
 Units - Gallons (liquids only) (8.3 pounds)
 Number of Containers 001
 Container Type DM - Metal drums, barrels
 Handling Method R Material recovery of more than 75 percent of the total material.
 Specific Gravity 01.00
 Year 03
 Manifest Tracking Number Not reported
 Import Ind Not reported
 Export Ind Not reported
 Disc Quantity Ind Not reported
 Disc Type Ind Not reported
 Disc Residue Ind Not reported
 Disc Partial Reflect Ind Not reported
 Disc Full Reflect Ind Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

MEIRA INC Continued

10476111

Manifest Ref Num	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	00R00007075
Facility Name	MEIRA INC
Facility Address	8 ICS ST
Facility City	ROO
Facility Address 2	Not reported
Country	SA
County	I
Mailing Name	MEIRA INC
Mailing Contact	ALE MAR
Mailing Address	8 ICS ST
Mailing Address 2	Not reported
Mailing City	ROO
Mailing State	
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	SA
Mailing Phone	718-500-2032
Document ID	00C708453
Manifest Status	Not reported
Trans1 State ID	T00R000050030
Trans2 State ID	Not reported
Generator Ship Date	05/12/2003
Trans1 Recv Date	05/12/2003
Trans2 Recv Date	Not reported
TSD Site Recv Date	05/14/2003
Part A Recv Date	Not reported
Part B Recv Date	Not reported
Generator EPA ID	00R00007075
Trans1 EPA ID	00D000708108
Trans2 EPA ID	Not reported
TSD ID	00AT8011
Waste Code	D001 - OXIDIZED IONIC/ASTES
Quantity	0001
Units	gallons (liquids only) (8.3 pounds)
Number of Containers	001
Container Type	DM - Metal drums, barrels
Handling Method	R Material recovery of more than 75 percent of the total material.
Specific Gravity	01.00
Temp	03
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Num	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	00R00007075

Map ID
Direction
Distance
Distance (ft.)
Elevation

MAP 00DI00S

Database(s)
EDR ID Number
EPA ID Number

MERA00INC Continued

1004761110

Facility Name	MERA00INC
Facility Address	8000 S ST
Facility City	ROO0000
Facility Address 2	Not reported
Country	USA
County	MI
Mailing Name	MERA00INC
Mailing Contact	A000 MAR000
Mailing Address	8000 S ST
Mailing Address 2	Not reported
Mailing City	ROO0000
Mailing State	MI
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	USA
Mailing Phone	718-500-2032
Document ID	00C7070310
Manifest Status	Not reported
Trans1 State ID	T00R000050030
Trans2 State ID	Not reported
Generator Ship Date	07/01/2003
Trans1 Recv Date	07/01/2003
Trans2 Recv Date	Not reported
TSD Site Recv Date	07/07/2003
Part A Recv Date	Not reported
Part B Recv Date	Not reported
Generator EPA ID	00R000070075
Trans1 EPA ID	00D000708108
Trans2 EPA ID	Not reported
TSD ID	005840800
ASTE Code	D001 - 000-01STED 000ITA000E 00 ASTES
Quantity	00010
Units	0 - 000allons (liquids only)00(8.3 pounds)
Number of Containers	001
Container Type	DM - Metal drums, barrels
Handling Method	R Material recovery of more than 75 percent of the total material.
Specific Gravity	01.00
Year	03
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Relect Ind	Not reported
Discr Full Relect Ind	Not reported
Manifest Ref Num	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	00R000070075
Facility Name	MERA00INC
Facility Address	8000 S ST
Facility City	ROO0000
Facility Address 2	Not reported
Country	USA

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
EPA ID Number

MERA INC Continued

10476111

County	01
Mailing Name	MERA INC
Mailing Contact	ALEX MARIN
Mailing Address	8 ICS ST
Mailing Address 2	Not reported
Mailing City	ROO
Mailing State	
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	SA
Mailing Phone	718-500-2032
Document ID	00C7003582
Manifest Status	Not reported
Trans1 State ID	TR000050030
Trans2 State ID	Not reported
Generator Ship Date	07/31/2003
Trans1 Recv Date	07/31/2003
Trans2 Recv Date	Not reported
TSD Site Recv Date	08/04/2003
Part A Recv Date	Not reported
Part B Recv Date	Not reported
Generator EPA ID	00R00007075
Trans1 EPA ID	00D000708108
Trans2 EPA ID	Not reported
TSD ID	00AT8011
Waste Code	D001 - OXIDIZED ITOITAE ASTES
Quantity	0001
Units	Drums (liquids only) (8.3 pounds)
Number of Containers	001
Container Type	DM - Metal drums, barrels
Handling Method	R Material recovery of more than 75 percent of the total material.
Specific Gravity	01.00
Weight	03
Manifest Tracking Number	Not reported
Import Ind	Not reported
Export Ind	Not reported
Disc Quantity Ind	Not reported
Disc Type Ind	Not reported
Disc Residue Ind	Not reported
Disc Partial Reflect Ind	Not reported
Disc Full Reflect Ind	Not reported
Manifest Ref Number	Not reported
Alt Fac RCRA Id	Not reported
Alt Fac Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	00R00007075
Facility Name	MERA INC
Facility Address	8 ICS ST
Facility City	ROO
Facility Address 2	Not reported
Country	SA
County	01
Mailing Name	MERA INC
Mailing Contact	ALEX MARIN
Mailing Address	8 ICS ST
Mailing Address 2	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

MERA00INC Continued0

1004761110

Mailing City0	00ROO00000
Mailing State0	00
Mailing 0ip0	00ot reported
Mailing 0ip40	00ot reported
Mailing Country0	00SA
Mailing Phone0	718-500-2032
Document ID0	00C0454007
Manifest Status0	00ot reported
Trans1 State ID0	SCR000075150
Trans2 State ID0	00ot reported
0enerator Ship Date0	07/24/2001
Trans1 Recv Date0	07/24/2001
Trans2 Recv Date0	00ot reported
TSD Site Recv Date0	07/30/2001
Part A Recv Date0	00ot reported
Part 0 Recv Date0	00ot reported
0enerator EPA ID0	00R000070075
Trans1 EPA ID0	00D000708108
Trans2 EPA ID0	00ot reported
TSD 0 ID0	AT801100C
0aste Code0	D001 - 0O0-0ISTED I00ITA00E 0 ASTES
0quantity0	00010
0nits0	0 - 0allons (liquids only)0(8.3 pounds)
0umber of Containers0	001
Container Type0	DM - Metal drums, barrels
0andling Method0	R Material recovery of more than 75 percent of the total material.
Specific 0ravity0	01.00
0ear0	01
Manifest Tracking 0um0	00ot reported
Import Ind0	00ot reported
Export Ind0	00ot reported
Discr 0quantity Ind0	00ot reported
Discr Type Ind0	00ot reported
Discr Residue Ind0	00ot reported
Discr Partial Relect Ind0	00ot reported
Discr 0ull Relect Ind0	00ot reported
Manifest Ref 0um0	00ot reported
Alt 0ac RCRA Id0	00ot reported
Alt 0ac Sign Date0	00ot reported
Mgmt Method Type Code0	00ot reported
EPA ID0	00R000070075
0acility 0ame0	MERA00I0C
0acility Address0	08 0IC0S ST
0acility City0	00ROO00000
0acility Address 20	00ot reported
Country0	00SA
County0	01
Mailing 0ame0	MERA00I0C
Mailing Contact0	A0E0 MAR0I0
Mailing Address0	08 0IC0S ST
Mailing Address 20	00ot reported
Mailing City0	00ROO00000
Mailing State0	00
Mailing 0ip0	00ot reported
Mailing 0ip40	00ot reported
Mailing Country0	00SA

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

MERA INC Continued

1476111

Mailing Phone	718-502-232
Document ID	00C7054015
Manifest Status	Not reported
Trans1 State ID	TR00005030
Trans2 State ID	Not reported
Generator Ship Date	10/20/2003
Trans1 Recv Date	10/20/2003
Trans2 Recv Date	Not reported
TSD Site Recv Date	10/22/2003
Part A Recv Date	Not reported
Part B Recv Date	Not reported
Generator EPA ID	RR00007075
Trans1 EPA ID	RD00070818
Trans2 EPA ID	Not reported
TSD ID	0020277M
ASTE Code	D001 - OX-ISTED IITAEE ASTES
Quantity	00015
Units	Drums (liquids only) (8.3 pounds)
Number of Containers	001
Container Type	DM - Metal drums, barrels
Handling Method	R Material recovery of more than 75 percent of the total material.
Specific Gravity	01.00
Weight	03
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Num	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	RR00007075
Facility Name	MERA INC
Facility Address	8 ICS ST
Facility City	ROO
Facility Address 2	Not reported
Country	USA
County	MI
Mailing Name	MERA INC
Mailing Contact	ALEX MAR
Mailing Address	8 ICS ST
Mailing Address 2	Not reported
Mailing City	ROO
Mailing State	MI
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	USA
Mailing Phone	718-502-232
Document ID	00C7027503
Manifest Status	Not reported
Trans1 State ID	TR00005030

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

MERA00INC Continued00

1004761110

Trans2 State ID00	00ot reported
00enerator Ship Date00	04.03.2003
Trans1 Recv Date00	04.03.2003
Trans2 Recv Date00	00ot reported
TSD Site Recv Date00	04.07.2003
Part A Recv Date00	00ot reported
Part 00 Recv Date00	00ot reported
00enerator EPA ID00	00R000070075
Trans1 EPA ID00	00D0007081008
Trans2 EPA ID00	00ot reported
TSD00 ID00	0058400800
00aste Code00	D001 - 00O00-00STED I000ITA000E 00 ASTES
00quantity00	000017
00nits00	00 - 00allons (liquids only)00(8.3 pounds)
00umber of Containers00	0001
Container Type00	DM - Metal drums, barrels
00handling Method00	R Material recovery of more than 75 percent of the total material.
Specific 00ravity00	01.00
00ear00	03
Manifest Tracking 00um00	00ot reported
Import Ind00	00ot reported
Export Ind00	00ot reported
Discr 00quantity Ind00	00ot reported
Discr Type Ind00	00ot reported
Discr Residue Ind00	00ot reported
Discr Partial Re00ect Ind00	00ot reported
Discr 00ull Re00ect Ind00	00ot reported
Manifest Ref 00um00	00ot reported
Alt 00ac RCRA Id00	00ot reported
Alt 00ac Sign Date00	00ot reported
Mgmt Method Type Code00	00ot reported
EPA ID00	00R000070075
00acility 00ame00	MERA00I00C
00acility Address00	008 00IC00S ST
00acility City00	00ROO00000
00acility Address 200	00ot reported
Country00	00SA
County00	00I
Mailing 00ame00	MERA00I00C
Mailing Contact00	A00E00 MAR0000
Mailing Address00	008 00IC00S ST
Mailing Address 200	00ot reported
Mailing City00	00ROO00000
Mailing State00	0000
Mailing 00ip00	00ot reported
Mailing 00ip400	00ot reported
Mailing Country00	00SA
Mailing Phone00	718-500-20032
Document ID00	00C70075004
Manifest Status00	00ot reported
Trans1 State ID00	T00R000050030
Trans2 State ID00	00ot reported
00enerator Ship Date00	07.01.2003
Trans1 Recv Date00	07.01.2003
Trans2 Recv Date00	00ot reported
TSD Site Recv Date00	07.07.2003

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

MERA INC Continued

104761110

Part A Recv Date	Not reported
Part B Recv Date	Not reported
Generator EPA ID	R00007075
Trans1 EPA ID	D000708108
Trans2 EPA ID	Not reported
TSD ID	58408
Waste Code	D001 - OXIDIZED IONITAE ASTES
Quantity	0001
Units	gallons (liquids only)(8.3 pounds)
Number of Containers	001
Container Type	DM - Metal drums, barrels
Handling Method	R Material recovery of more than 75 percent of the total material.
Specific Gravity	01.00
Year	03
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Num	Not reported
Alt Fac RCRA Id	Not reported
Alt Fac Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	R00007075
Facility Name	MERA INC
Facility Address	8 ICS ST
Facility City	ROO
Facility Address 2	Not reported
Country	SA
County	IL
Mailing Name	MERA INC
Mailing Contact	AEE MAR
Mailing Address	8 ICS ST
Mailing Address 2	Not reported
Mailing City	ROO
Mailing State	IL
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	SA
Mailing Phone	718-500-2032
Document ID	C7284453
Manifest Status	Not reported
Trans1 State ID	TOR000050030
Trans2 State ID	Not reported
Generator Ship Date	11/18/2003
Trans1 Recv Date	11/18/2003
Trans2 Recv Date	Not reported
TSD Site Recv Date	11/24/2003
Part A Recv Date	Not reported
Part B Recv Date	Not reported
Generator EPA ID	R00007075
Trans1 EPA ID	D000708108
Trans2 EPA ID	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 010DI00S

Database(s) EDR ID Number
 EPA ID Number

MERA01INC Continued

10476111

TSD ID	0083400PA
Waste Code	D001 - 00-01STED I00ITA00E 0 ASTES
Quantity	00017
Units	0 - 0allons (liquids only)0(8.3 pounds)
Number of Containers	001
Container Type	DM - Metal drums, barrels
Handling Method	R Material recovery of more than 75 percent of the total material.
Specific Gravity	01.00
Year	03
Manifest Tracking Num	0ot reported
Import Ind	0ot reported
Export Ind	0ot reported
Discr Quantity Ind	0ot reported
Discr Type Ind	0ot reported
Discr Residue Ind	0ot reported
Discr Partial Relect Ind	0ot reported
Discr Full Relect Ind	0ot reported
Manifest Ref Num	0ot reported
Alt Loc RCRA Id	0ot reported
Alt Loc Sign Date	0ot reported
Mgmt Method Type Code	0ot reported
EPA ID	00R000070075
Facility Name	MERA010C
Facility Address	08 0IC0S ST
Facility City	0ROO0000
Facility Address 2	0ot reported
Country	0SA
County	0I
Mailing Name	MERA010C
Mailing Contact	A0E0 MAR000
Mailing Address	08 0IC0S ST
Mailing Address 2	0ot reported
Mailing City	0ROO0000
Mailing State	00
Mailing Zip	0ot reported
Mailing Zip4	0ot reported
Mailing Country	0SA
Mailing Phone	718-500-2032
Document ID	00C0502020
Manifest Status	0ot reported
Trans1 State ID	SCR000075150
Trans2 State ID	0ot reported
Generator Ship Date	0001702001
Trans1 Recv Date	0001702001
Trans2 Recv Date	0ot reported
TSD Site Recv Date	000102001
Part A Recv Date	0ot reported
Part B Recv Date	0ot reported
Generator EPA ID	00R000070075
Trans1 EPA ID	00D000708108
Trans2 EPA ID	0ot reported
TSD ID	002R7533
Waste Code	D001 - 00-01STED I00ITA00E 0 ASTES
Quantity	00017
Units	0 - 0allons (liquids only)0(8.3 pounds)
Number of Containers	001

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

MERA00INC Continued

1004761110

Container Type	DM - Metal drums, barrels
Handling Method	R Material recovery of more than 75 percent of the total material.
Specific Gravity	01.00
Year	01
Manifest Tracking Summary	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reflect Ind	Not reported
Discr Full Reflect Ind	Not reported
Manifest Ref Sum	Not reported
Alt Fac RCRA Id	Not reported
Alt Fac Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	00R000070075
Facility Name	MERA00INC
Facility Address	08 ICS ST
Facility City	ROO0000
Facility Address 2	Not reported
Country	USA
County	01
Mailing Name	MERA00INC
Mailing Contact	ATE0 MAR000
Mailing Address	08 ICS ST
Mailing Address 2	Not reported
Mailing City	ROO0000
Mailing State	00
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	USA
Mailing Phone	718-500-2032
Document ID	00C0522052
Manifest Status	Not reported
Trans1 State ID	SCR000075150
Trans2 State ID	Not reported
Generator Ship Date	0025/2001
Trans1 Recv Date	0025/2001
Trans2 Recv Date	Not reported
TSD Site Recv Date	0027/2001
Part A Recv Date	Not reported
Part B Recv Date	Not reported
Generator EPA ID	00R000070075
Trans1 EPA ID	00D000708108
Trans2 EPA ID	Not reported
TSD ID	AT80400C
Waste Code	D001 - OXIDIZED ICS ITA00E ASTES
Quantity	00010
Units	0 - Gallons (liquids only)(8.3 pounds)
Number of Containers	001
Container Type	DM - Metal drums, barrels
Handling Method	R Material recovery of more than 75 percent of the total material.
Specific Gravity	01.00
Year	01
Manifest Tracking Summary	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DI S

Database(s) EDR ID Number
 EPA ID Number

MERA INC Continued

1476111

Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Num	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	R00007075
Facility Name	MERA INC
Facility Address	8 ICS ST
Facility City	ROO
Facility Address 2	Not reported
Country	SA
County	
Mailing Name	MERA INC
Mailing Contact	ALE MAR
Mailing Address	8 ICS ST
Mailing Address 2	Not reported
Mailing City	ROO
Mailing State	
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	SA
Mailing Phone	718-502-232
Document ID	C42055
Manifest Status	Not reported
Trans1 State ID	SCR000075150
Trans2 State ID	Not reported
Generator Ship Date	05/2/2001
Trans1 Recv Date	05/2/2001
Trans2 Recv Date	Not reported
TSD Site Recv Date	0/04/2001
Part A Recv Date	Not reported
Part B Recv Date	Not reported
Generator EPA ID	R00007075
Trans1 EPA ID	D00070818
Trans2 EPA ID	Not reported
TSD ID	E7533
Waste Code	D001 - OXIDIZED IITA E ASTES
Quantity	00017
Units	- Gallons (liquids only) (8.3 pounds)
Number of Containers	001
Container Type	DM - Metal drums, barrels
Handling Method	R Material recovery of more than 75 percent of the total material.
Specific Gravity	01.00
Year	01
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DI S

Database(s) EDR ID Number
 EPA ID Number

MERA INC Continued

1476111

Discr Partial Relect Ind	Not reported
Discr Full Relect Ind	Not reported
Manifest Ref Num	Not reported
Alt Fac RCRA Id	Not reported
Alt Fac Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	R00007075
Facility Name	MERA INC
Facility Address	8 ICS ST
Facility City	ROO
Facility Address 2	Not reported
Country	SA
County	
Mailing Name	MERA INC
Mailing Contact	A E MAR
Mailing Address	8 ICS ST
Mailing Address 2	Not reported
Mailing City	ROO
Mailing State	
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	SA
Mailing Phone	718-500-2032
Document ID	C710808
Manifest Status	Not reported
Trans1 State ID	TOR00005030
Trans2 State ID	Not reported
Generator Ship Date	01/18/2003
Trans1 Recv Date	01/18/2003
Trans2 Recv Date	Not reported
TSD Site Recv Date	01/18/2003
Part A Recv Date	Not reported
Part B Recv Date	Not reported
Generator EPA ID	R00007075
Trans1 EPA ID	D000708108
Trans2 EPA ID	Not reported
TSD ID	AT875
Waste Code	D001 - OXIDIZED ITOASTES ASTES
Quantity	00012
Units	gallons (liquids only)(8.3 pounds)
Number of Containers	001
Container Type	DM - Metal drums, barrels
Handling Method	R Material recovery of more than 75 percent of the total material.
Specific Gravity	01.00
Year	03
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Relect Ind	Not reported
Discr Full Relect Ind	Not reported
Manifest Ref Num	Not reported
Alt Fac RCRA Id	Not reported
Alt Fac Sign Date	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

MERA00INC **Continued**

1004761110

Mgmt Method Type Code	Not reported
EPA ID	00R000070075
Facility Name	MERA00INC
Facility Address	08 00ICS ST
Facility City	00ROO0000
Facility Address 2	Not reported
Country	00SA
County	00I
Mailing Name	MERA00INC
Mailing Contact	A0E0 MAR000
Mailing Address	08 00ICS ST
Mailing Address 2	Not reported
Mailing City	00ROO0000
Mailing State	000
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	00SA
Mailing Phone	718-500-2032
Document ID	00C7250523
Manifest Status	Not reported
Trans1 State ID	T0R000050030
Trans2 State ID	Not reported
Generator Ship Date	12/18/2003
Trans1 Recv Date	12/18/2003
Trans2 Recv Date	Not reported
TSD Site Recv Date	12/22/2003
Part A Recv Date	Not reported
Part B Recv Date	Not reported
Generator EPA ID	00R000070075
Trans1 EPA ID	00D0007081008
Trans2 EPA ID	Not reported
TSD ID	00C048850
Waste Code	D001 - 00O0-00ISTED I000ITA00E 00ASTES
Quantity	00012
Units	00 - 00Gallons (liquids only)00(8.3 pounds)
Number of Containers	0001
Container Type	DM - Metal drums, barrels
Handling Method	R Material recovery of more than 75 percent of the total material.
Specific Gravity	01.00
Year	03
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Num	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	00R000070075
Facility Name	MERA00INC
Facility Address	08 00ICS ST
Facility City	00ROO0000

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
EPA ID Number

MERA00INC Continued

1004761110

Facility Address 2	Not reported
Country	USA
County	MI
Mailing Name	MERA00INC
Mailing Contact	ALEX MARSH
Mailing Address	8000 S ST
Mailing Address 2	Not reported
Mailing City	ROO0000
Mailing State	MI
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	USA
Mailing Phone	718-500-2032
Document ID	00C0478200
Manifest Status	Not reported
Trans1 State ID	SCR000075150
Trans2 State ID	Not reported
Generator Ship Date	05/01/2001
Trans1 Recv Date	05/01/2001
Trans2 Recv Date	Not reported
TSD Site Recv Date	05/03/2001
Part A Recv Date	Not reported
Part B Recv Date	Not reported
Generator EPA ID	00R000070075
Trans1 EPA ID	00D000708108
Trans2 EPA ID	Not reported
TSD ID	AT801100
ASTE Code	D001 - OXIDIZED ITOXITAE ASTES
Quantity	00015
Units	gallons (liquids only)(8.3 pounds)
Number of Containers	001
Container Type	DM - Metal drums, barrels
Handling Method	R Material recovery of more than 75 percent of the total material.
Specific Gravity	01.00
Year	01
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Num	Not reported
Alt Fac RCRA Id	Not reported
Alt Fac Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	00R000070075
Facility Name	MERA00INC
Facility Address	8000 S ST
Facility City	ROO0000
Facility Address 2	Not reported
Country	USA
County	MI
Mailing Name	MERA00INC
Mailing Contact	ALEX MARSH

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

MERA00INC Continued

1004761110

Mailing Address	08 00IC00S ST
Mailing Address 2	Not reported
Mailing City	00RO00000
Mailing State	00
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	00SA
Mailing Phone	718-500-2032
Document ID	00C0583470
Manifest Status	Not reported
Trans1 State ID	SCR000075150
Trans2 State ID	Not reported
Generator Ship Date	10/1/2001
Trans1 Recv Date	10/1/2001
Trans2 Recv Date	Not reported
TSD Site Recv Date	10/22/2001
Part A Recv Date	Not reported
Part B Recv Date	Not reported
Generator EPA ID	00R000070075
Trans1 EPA ID	00D000708108
Trans2 EPA ID	Not reported
TSD ID	AT801100C
Waste Code	D001 - 00O0-00STED 0000ITA000E 00 ASTES
Quantity	00010
Units	0 - 00allons (liquids only)0(8.3 pounds)
Number of Containers	001
Container Type	DM - Metal drums, barrels
Handling Method	R Material recovery of more than 75 percent of the total material.
Specific Gravity	01.00
Weight	01
Manifest Tracking Number	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Number	Not reported
Alt Fac RCRA Id	Not reported
Alt Fac Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	00R000070075
Facility Name	MERA0000C
Facility Address	08 00IC00S ST
Facility City	00RO00000
Facility Address 2	Not reported
Country	00SA
County	00I
Mailing Name	MERA0000C
Mailing Contact	AT000 MAR000
Mailing Address	08 00IC00S ST
Mailing Address 2	Not reported
Mailing City	00RO00000
Mailing State	00
Mailing Zip	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

MERA INC Continued

104761110

Mailing Zip4	Not reported
Mailing Country	USA
Mailing Phone	718-500-2032
Document ID	00C0017777
Manifest Status	Not reported
Trans1 State ID	SCR000075150
Trans2 State ID	Not reported
Generator Ship Date	12/12/2001
Trans1 Recv Date	12/12/2001
Trans2 Recv Date	Not reported
TSD Site Recv Date	12/17/2001
Part A Recv Date	Not reported
Part B Recv Date	Not reported
Generator EPA ID	00R000070075
Trans1 EPA ID	00D000708108
Trans2 EPA ID	Not reported
TSD ID	AT801100C
Waste Code	D001 - OXIDIZED IONITAE ASTES
Quantity	0001
Units	Drums (liquids only) (8.3 pounds)
Number of Containers	001
Container Type	DM - Metal drums, barrels
Handling Method	R Material recovery of more than 75 percent of the total material.
Specific Gravity	01.00
Year	01
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Num	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	00R000070075
Facility Name	MERA INC
Facility Address	08 ICS ST
Facility City	ROO
Facility Address 2	Not reported
Country	USA
County	01
Mailing Name	MERA INC
Mailing Contact	AME MAR
Mailing Address	08 ICS ST
Mailing Address 2	Not reported
Mailing City	ROO
Mailing State	00
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	USA
Mailing Phone	718-500-2032
Document ID	00C0550301

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

MERA00INC Continued

1004761110

Manifest Status	Not reported
Trans1 State ID	SCR000075150
Trans2 State ID	Not reported
Generator Ship Date	11/13/2001
Trans1 Recv Date	11/13/2001
Trans2 Recv Date	Not reported
TSD Site Recv Date	11/13/2001
Part A Recv Date	Not reported
Part B Recv Date	Not reported
Generator EPA ID	00R000070075
Trans1 EPA ID	00D000708108
Trans2 EPA ID	Not reported
TSD ID	AT501100C
Waste Code	D001 - OXIDIZED ITOITAE ASTES
Quantity	0001
Units	Drums (liquids only)(8.3 pounds)
Number of Containers	001
Container Type	DM - Metal drums, barrels
Handling Method	R Material recovery of more than 75 percent of the total material.
Specific Gravity	01.00
Year	01
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Num	Not reported
Alt Fac RCRA Id	Not reported
Alt Fac Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	00R000070075
Facility Name	MERA00INC
Facility Address	08 ICS ST
Facility City	ROO
Facility Address 2	Not reported
Country	SA
County	
Mailing Name	MERA00INC
Mailing Contact	AEE MAR
Mailing Address	08 ICS ST
Mailing Address 2	Not reported
Mailing City	ROO
Mailing State	
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	SA
Mailing Phone	718-500-2032
Document ID	00C7207443
Manifest Status	Not reported
Trans1 State ID	00C04885
Trans2 State ID	Not reported
Generator Ship Date	00/02/2004
Trans1 Recv Date	00/02/2004

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

MERA INC Continued

10476111

Trans2 Recv Date	Not reported
TSD Site Recv Date	02/02/2004
Part A Recv Date	Not reported
Part B Recv Date	Not reported
Generator EPA ID	R00007075
Trans1 EPA ID	TR00005030
Trans2 EPA ID	Not reported
TSD ID	D000708
Hazard Code	D001 - Organic-liquid STED IATAE ASTES
Quantity	00015
Units	Drums (liquids only) (8.3 pounds)
Number of Containers	001
Container Type	DM - Metal drums, barrels
Handling Method	R Material recovery of more than 75 percent of the total material.
Specific Gravity	01.00
Weight	04
Manifest Tracking Number	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reflect Ind	Not reported
Discr Full Reflect Ind	Not reported
Manifest Ref Number	Not reported
Alt Fac RCRA Id	Not reported
Alt Fac Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	R00007075
Facility Name	MERA INC
Facility Address	8 ICS ST
Facility City	ROO
Facility Address 2	Not reported
Country	USA
County	MI
Mailing Name	MERA INC
Mailing Contact	ATE MAR
Mailing Address	8 ICS ST
Mailing Address 2	Not reported
Mailing City	ROO
Mailing State	MI
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	USA
Mailing Phone	718-511-2132
Document ID	C720772
Manifest Status	Not reported
Trans1 State ID	CA4885
Trans2 State ID	Not reported
Generator Ship Date	02/11/2004
Trans1 Recv Date	02/11/2004
Trans2 Recv Date	Not reported
TSD Site Recv Date	02/23/2004
Part A Recv Date	Not reported
Part B Recv Date	Not reported
Generator EPA ID	R00007075

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

MERA00INC Continued

1004761110

Trans1 EPA ID	T00R000050030
Trans2 EPA ID	Not reported
TSD ID	00D000708
Waste Code	D001 - O0-01STED I00ITA00E 0 ASTES
Quantity	00015
Units	0 - Gallons (liquids only)(8.3 pounds)
Number of Containers	001
Container Type	DM - Metal drums, barrels
Handling Method	R Material recovery of more than 75 percent of the total material.
Specific Gravity	01.00
Year	04
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Num	Not reported
Alt Fac RCRA Id	Not reported
Alt Fac Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	00R000070075
Facility Name	MERA00INC
Facility Address	08 0IC0S ST
Facility City	0ROO0000
Facility Address 2	Not reported
Country	0SA
County	0I
Mailing Name	MERA00INC
Mailing Contact	A0E0 MAR000
Mailing Address	08 0IC0S ST
Mailing Address 2	Not reported
Mailing City	0ROO0000
Mailing State	00
Mailing Zip	Not reported
Mailing Zip4	Not reported
Mailing Country	0SA
Mailing Phone	718-500-2032

[Click this hyperlink](#) while viewing on your computer to access 40 additional 000MA00EST00record(s) in the EDR Site Report.

72
 East
 1/4-1/2
 1349 ft.

CHAMBERS PAPER FIBERS
 139 PLYMOUTH STREET
 BROOKLYN, NY 11201

SWRCY S100838143
 N/A

Relative
 Higher

S0 RC00
 Region 2
 Facility Address 2 Not reported
 Phone Number 7180242450
 Owner Type Not reported
 Owner Name Not reported
 Owner Address Not reported
 Owner Address 2 Not reported
 Owner City,St,Zip Not reported

Actual
 12 ft.

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP □□DI□□S

Database(s)
 EDR ID □umber
 EPA ID □umber

CHAMBERS PAPER FIBERS [Continued]

S1□838143

Owner Email□ Not reported
 Owner Phone□ Not reported
 Contact Name□ SA□E□DETTO□PRESIDE□T
 Contact Address□ 13□Plymouth Street
 Contact Address 2□ Not reported
 Contact City,St,Zip□ Brooklyn, □□ 12201
 Contact Email□ Not reported
 Contact Phone□ 718□248181
 Activity Desc□ Source separated solid waste recyclables
 Activity Number□ 24M□2r
 Active□ Yes
 East Coordinate□ 585400
 North Coordinate□ 450□388
 Accuracy Code□ 4.3 - Definition of Digital Orthophoto Squads
 Regulatory Status□ Registration
 Permit □□ None
 Auth. Date□ Not reported
 Expiration Date□ Not reported
 Waste Types□ Paper (All Types)Plastics

73 □□ **PROSPECT ST/WATCHTOWER**
SE □□ **PROSPECT ST.**
1/4-1/2 **NEW YORK CITY, NY**
14□3 ft.

LTANKS **S1□67□3171**
HIST LTANKS **N/A**

Relative □
Higher

TA□□S□

Actual □
2 ft.

Site ID□ 112582
 Spill Date□ 12/08/87
 Facility Addr2□ Not reported
 Facility ID□ 8707724
 Program Number□ 8707724
 S□ IS□ 2401
 Region of Spill□ 2
 Investigator□ ATTISTA
 Referred To□ Not reported
 Reported to Dept□ 12/08/87
 CID□ Not reported
 Spill Cause□ Tank Test Failure
 Water Affected□ Not reported
 Spill Source□ Institutional, Educational, Gov., Other
 Spill Notifier□ Tank Tester
 Cleanup Ceased□ 10/07/02
 Cleanup Meets Standard□ false
 Last Inspection□ □□
 Recommended Penalty□ Penalty Not Recommended
 ST Involvement□ false
 Spill Class□ Known release with minimal potential for fire or hazard. DEC Response.
 Killing Responsible Party. Corrective action taken.
 Spill Closed Dt□ 10/07/02
 Remediation Phase□ 0
 Date Entered In Computer□ 01/07/88
 Spill Record Last Update□ 03/25/03
 Spiller Name□ Not reported
 Spiller Company□ ATC□TOW□ER SOCIET□
 Spiller Phone□ (718) □25-3□00
 Spiller Extention□ Not reported
 Spiller Address□ 55 PROSPECT STREET
 Spiller City,St,Zip□ BROOKLYN, □□

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP □□DI□□S

Database(s) EDR ID □umber
 EPA ID □umber

□□ PROSPECT ST/WATCHTOWER □Continued□

S1□67□3171

Spiller County□ 001
 Spiller Contact□ □ot reported
 Spiller Phone□ □ot reported
 Spiller Extention□ □ot reported
 DEC Region□ 2
 Program □umber□ 8707724
 DER □acility ID□ □8332
 Site ID□ 112582
 Operable □nit ID□ □1340□
 Operable □nit□ 01
 Material ID□ 4□□□1
 Material Code□ 0001
 Material □ame□ □2 □uel Oil
 Case □o.□ □ot reported
 Material □A□ Petroleum
 □quantity□ -1.00
 □nits□ Pounds
 Recovered□ 0.00
 Resource Affected□ □roundwater
 Oxygenate□ □alse
 Site ID□ 112582
 Spill Tank Test□ 1532574
 Tank □umber□ □ot reported
 Tank Si□e□ 0
 Test Method□ 00
 □eak Rate□ 0.00
 □ross □ail□ □ot reported
 Modified □y□ Spills
 □ast Modified□ 10:01:04
 Test Method□ □nknown
 DEC Memo□ □ot reported
 Remarks□ Start CallerRemark - 8707724 10,000 □A□ TA□□ □AI□ED PETROTITE AT -1.0□1 □P□,
 □ I□□E□CA□ATE, ISO□ATE A□D RETEST. RETEST 12/7/87 10□ TA□□ □IT□ □EA□ RATE
 -.847□P□. E□D CallerRemark - 8707724

□IST □TA□□S□

Region of Spill□ 2
 Spill □umber□ 8707724
 Investigator□ □ATTISTA
 Caller □ame□ □ot reported
 Caller Agency□ □ot reported
 Caller Phone□ □ot reported
 Caller Extension□ □ot reported
 □otifier □ame□ □ot reported
 □otifier Agency□ □ot reported
 □otifier Phone□ □ot reported
 □otifier Extension□ □ot reported
 Spill Date□ 12/08/87
 Spill Time□ 15:00
 Reported to Department Date□12/08/87
 Reported to Department Time□1□□13
 S□ IS□ □1
 Spiller Contact□ □ot reported
 Spiller Phone□ □ot reported
 Spiller Extention□ □ot reported
 Spiller □ame□ □ ATC□TO□ ER SOCIET□
 Spiller Address□ 55 PROSPECT STREET

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP 00DI00S

EDR ID Number
EPA ID Number
Database(s)

PROSPECT ST/WATCHTOWER Continued

S1673171

Spiller City, St. ROO

Facility Contact Not reported

Facility Phone (718) 25-3000

Facility Extension Not reported

Spill Cause Tank Test Failure

Resource Affectd Groundwater

Water Affected Not reported

Spill Source Other Non Commercial/Industrial

Spill Notifier Tank Tester

PS Number 2-374702

Cleanup Ceased 10/07/02

Cleanup Meets Standard False

Last Inspection

Recommended Penalty Penalty Not Recommended

Spiller Cleanup Date

Enforcement Date

Investigation Complete

ST Involvement False

Spill Class Known release with minimal potential for fire or hazard. DEC Response.
 Willing Responsible Party. Corrective action taken.

Spill Closed Dt 10/07/02

Date Region Sent Summary to Central Office

Corrective Action Plan Submitted

Date Spill Entered In Computer Data File 01/07/88

Time Spill Entered In Computer Data File Not reported

Spill Record Last Update 02/15/04

Is Updated False

PS Number Not reported

Tank Number Not reported

Tank Size 0

Test Method Not reported

Leak Rate Failed Tank 0.00

Gross Leak Rate Not reported

Material Class Type Petroleum

Quantity Spilled -1

Unknown Quantity Spilled False

Units Not reported

Quantity Recovered 0

Unknown Quantity Recovered False

Material 2 EEOI

Class Type 2 EEOI

Times Material Entry In File 244

CAS Number Not reported

Last Date 1/4/2007

DEC Remarks EEOI CAATE-ISOATE-RETEST. I I RETEST, ISOATE AOD TEST, EEOI CAATE AOD CEA TETOP. TA SSTEM 2, 10 TA IT EEA RATE O 1.411 P 12/10/87).

Spill Cause 10,000 A TA CALLED PETROTITE AT -1.001 P, I EEOI CAATE, ISOATE AOD RETEST. RETEST 12/7/87 10 TA IT EEA RATE -.847 P.

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation

MAP □□DI□□S

Site

Database(s)

EDR ID □umber
 EPA ID □umber

74
 South
 1/4-1/2
 1□41 ft.

4□ ORANGE ST/TEMPLE RES
 4□ ORANGE ST/TEMPLE RES
 BROOKLYN, NY

LTANKS
 HIST LTANKS S1□2671694
 N/A

Relative □
 Higher

□TA□□S□

Actual □
 67 ft.

Site ID□ 114□70
 Spill Date□ 02/11/11
 Facility Addr2□ Not reported
 Facility ID□ 1025□7
 Program □umber□ 1025□7
 Spill IS□ 2401
 Region of Spill□ 2
 Investigator□ SI□O□A
 Referred To□ Not reported
 Reported to Dept□ 0□05□1
 CID□ Not reported
 Spill Cause□ Tank Overfill
 Water Affected□ Not reported
 Spill Source□ Tank Truck
 Spill Notifier□ Affected Persons
 Cleanup Ceased□ 11/1/11
 Cleanup Meets Standard□ True
 Last Inspection□ □□
 Recommended Penalty□ Penalty Not Recommended
 ST Involvement□ False
 Spill Class□ Known release with minimal potential for fire or hazard. DEC Response.
 Killing Responsible Party. Corrective action taken.
 Spill Closed Dt□ 11/1/11
 Remediation Phase□ 0
 Date Entered In Computer□ 0□0□11
 Spill Record Last Update□ 11/1/11
 Spiller Name□ Not reported
 Spiller Company□ EST E□D
 Spiller Phone□ (718) 331-5000
 Spiller Extention□ Not reported
 Spiller Address□ Not reported
 Spiller City,St,Zip□ □□
 Spiller County□ 001
 Spiller Contact□ Not reported
 Spiller Phone□ Not reported
 Spiller Extention□ Not reported
 DEC Region□ 2
 Program □umber□ 1025□7
 DER Facility ID□ 100001
 Site ID□ 114□70
 Operable Unit ID□ 5348□
 Operable Unit□ 01
 Material ID□ 425100
 Material Code□ 0001
 Material Name□ 2 Fuel Oil
 Case No.□ Not reported
 Material A□ Petroleum
 Quantity□ 20.00
 Units□ Gallons
 Recovered□ 0.00
 Resource Affected□ Soil
 Oxygenate□ False
 Site ID□ Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

4 ORANGE ST/TEMPLE RES Continued

S12671694

Spill Tank Test Not reported
 Tank Number Not reported
 Tank Size Not reported
 Test Method Not reported
 Leak Rate Not reported
 Gross Oil Not reported
 Modified By Not reported
 Last Modified Not reported
 Test Method Not reported
 DEC Memo Not reported
 Remarks

Start CallerRemark - 10257 COILTAILED OIL COCRETE OIL OOR ID ASEMENT, OIL CO
 DID CHEMICALS, STILLS GAS ODOR EVID CallerRemark - 10257

IST TANKS

Region of Spill 2
 Spill Number 10257
 Investigator SIOA
 Caller Name Not reported
 Caller Agency Not reported
 Caller Phone Not reported
 Caller Extension Not reported
 Notifier Name Not reported
 Notifier Agency Not reported
 Notifier Phone Not reported
 Notifier Extension Not reported
 Spill Date 02/11/11
 Spill Time 10:00
 Reported to Department Date 02/05/11
 Reported to Department Time 00:35
 SIS 1
 Spiller Contact Not reported
 Spiller Phone Not reported
 Spiller Extension Not reported
 Spiller Name EST EID
 Spiller Address Not reported
 Spiller City, State, Zip Not reported
 Facility Contact Not reported
 Facility Phone (718) 331-5000
 Facility Extension Not reported
 Spill Cause Tank Overfill
 Resource Affectd On and
 Water Affectd Not reported
 Spill Source Tank Truck
 Spill Notifier Affected Persons
 PIS Number Not reported
 Cleanup Ceased 11/11/11
 Cleanup Meets Standard True
 Last Inspection
 Recommended Penalty Penalty Not Recommended
 Spiller Cleanup Date
 Enforcement Date
 Investigation Complete
 OIL Involvement false
 Spill Class known release with minimal potential for fire or hazard. DEC Response.
 Billing Responsible Party. Corrective action taken.
 Spill Closed Dt 11/11/11
 Date Region Sent Summary to Central Office

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

40 ORANGE ST/TEMPLE RES [Continued]

S102671694

Corrective Action Plan Submitted 00
 Date Spill Entered In Computer Data File 000001
 Time Spill Entered In Computer Data File Not reported
 Spill Record Last Update 11/1/04
 Is Updated false
 PIS Number Not reported
 Tank Number Not reported
 Tank Size Not reported
 Test Method Not reported
 Leak Rate Failed Tank Not reported
 Gross Leak Rate Not reported
 Material Class Type Petroleum
 Quantity Spilled 20
 Unknown Quantity Spilled false
 Units Gallons
 Quantity Recovered 0
 Unknown Quantity Recovered false
 Material 2 EOI
 Class Type 2 EOI
 Times Material Entry In File 244
 CAS Number Not reported
 Last Date 1/4/2007
 DEC Remarks Not reported
 Spill Cause CO/TAI/ED O CO/CRETE OOR I ASEME/T, OI CO DID CE/EA P, STI/AS ODOR

70 2/4 ORANGE ST - BKLN
 SSW 2/4 ORANGE ST
 1/4-1/2 BKLN, NY
 109 ft.

LTANKS S106703397
 HIST LTANKS N/A

Relative Higher

TA/S

Actual 66 ft.

Site ID 10253
 Spill Date 11/2/08
 Facility Address Not reported
 Facility ID 8008550
 Program Number 8008550
 SPS 2401
 Region of Spill 2
 Investigator ATTISTA
 Referred To Not reported
 Reported to Dept 11/2/08
 CID 10
 Spill Cause Tank Test Failure
 Water Affected Not reported
 Spill Source Commercial/Industrial
 Spill Notifier Tank Tester
 Cleanup Ceased 11/05/03
 Cleanup Meets Standard false
 Last Inspection
 Recommended Penalty Penalty Not Recommended
 ST Involvement false
 Spill Class Known release with minimal potential for fire or hazard. DEC Response.
 Illing Responsible Party. Corrective action taken.
 Spill Closed Dt 11/05/03
 Remediation Phase 0
 Date Entered In Computer 11/2/08
 Spill Record Last Update 11/20/03
 Spill Number Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

2/4 ORANGE ST - BKLN Continued

S1673397

Spiller Company Not reported
 Spiller Phone Not reported
 Spiller Extention Not reported
 Spiller Address Not reported
 Spiller City,St,Zip PDATA,
 Spiller County
 Spiller Contact Not reported
 Spiller Phone Not reported
 Spiller Extention Not reported
 DEC Region 2
 Program Number 808550
 DER Facility ID 10534
 Site ID 1253
 Operable Unit ID 330
 Operable Unit 01
 Material ID 44528
 Material Code 0002
 Material Name Fuel Oil
 Case No. Not reported
 Material A Petroleum
 Quantity -1.00
 Units Pounds
 Recovered 0.00
 Resource Affected Groundwater
 Oxygenate false
 Site ID 1253
 Spill Tank Test 153484
 Tank Number Not reported
 Tank Size 0
 Test Method 00
 Leak Rate 0.00
 Gross Oil Not reported
 Modified By Spills
 Last Modified 10/01/04
 Test Method Unknown
 DEC Memo Not reported
 Remarks Start CallerRemark - 808550 5 T AI S PETRO - ISI E EA - CRAC I E
 E ED CallerRemark - 808550

IST ATAS

Region of Spill 2
 Spill Number 808550
 Investigator ATTISTA
 Caller Name Not reported
 Caller Agency Not reported
 Caller Phone Not reported
 Caller Extension Not reported
 Notifier Name Not reported
 Notifier Agency Not reported
 Notifier Phone Not reported
 Notifier Extension Not reported
 Spill Date 11/21/8
 Spill Time 12:00
 Reported to Department Date 11/28
 Reported to Department Time 13:45
 S IS 1
 Spiller Contact Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP 00DI00S

EDR ID Number
EPA ID Number
Database(s)

2/4 ORANGE ST - BKLN (Continued)

S1673397

Spiller Phone Not reported
Spiller Extension Not reported
Spiller Name
Spiller Address Not reported
Spiller City, St, Zip Not reported
Facility Contact Not reported
Facility Phone Not reported
Facility Extension Not reported
Spill Cause Tank Test Failure
Resource Affected Groundwater
Water Affected Not reported
Spill Source Other Commercial/Industrial
Spill Identifier Tank Tester
PIS Number 2-31083
Cleanup Ceased 11/05/83
Cleanup Meets Standard False
Last Inspection
Recommended Penalty Penalty Not Recommended
Spiller Cleanup Date
Enforcement Date
Investigation Complete
ST Involvement False
Spill Class Known release with minimal potential for fire or hazard. DEC Response.
 Billing Responsible Party. Corrective action taken.
Spill Closed Date 11/05/83
Date Region Sent Summary to Central Office
Corrective Action Plan Submitted
Date Spill Entered In Computer Database 11/2/83
Time Spill Entered In Computer Database Not reported
Spill Record Last Update 02/15/84
Is Updated False
PIS Number Not reported
Tank Number Not reported
Tank Size 0
Test Method Not reported
Leak Rate Failed Tank 0.00
Gross Leak Rate Not reported
Material Class Type Petroleum
Quantity Spilled -1
Unknown Quantity Spilled False
Gallons Not reported
Quantity Recovered 0
Unknown Quantity Recovered False
Material 4 EE OI
Class Type 4 EE OI
Times Material Entry In File 1751
CAS Number Not reported
Last Date 1/4/205
DEC Remarks 11/05/83 A I E E CLOSED TANK O T 8 1 A D REMOVED CONTAMATED SOIL
Spill Cause 5 T O A I S PETRO - I S I E E A - CRAC I O E O T E

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation

MAP □□DI□□S

Site

Database(s)

EDR ID □umber
 EPA ID □umber

76 FARRAGUT SUBSTATION
 ENE 29 □OHN ST
 1/4-1/2 BROOKLYN, NY
 1□62 □t.

LTANKS S1□61239□4
 N/A

Relative □
 Lower

□TA□□S□

Actual □
 7 □t.

Site ID□ 184□50
 Spill Date□ 01□12□04
 Facility Addr2□ □ot reported
 Facility ID□ 031151□
 Program □umber□ 031151□
 S□ IS□ 2401
 Region of Spill□ 2
 Investigator□ □□OCO□□E
 Referred To□ □ot reported
 Reported to Dept□ 01□12□04
 CID□ 10
 Spill Cause□ Tank □ailure
 Water Affected□ □ot reported
 Spill Source□ □nknown
 Spill □otifier□ Other
 Cleanup Ceased□ □□
 Cleanup Meets Standard□ □alse
 Last Inspection□ □□
 Recommended Penalty□ Penalty □ot Recommended
 ST Involvement□ □alse
 Spill Class□ □nown release with minimal potential for fire or hazard. DEC Response.
 □illing Responsible Party. Corrective action taken.
 Spill Closed Dt□ 03□10□04
 Remediation Phase□ 0
 Date Entered In Computer□ 01□12□04
 Spill Record Last □pdate□ 03□11□04
 Spille □amer□ □ot reported
 Spiller Company□ □ot reported
 Spiller Phone□ □ot reported
 Spiller Extention□ □ot reported
 Spiller Address□ □ot reported
 Spiller City,St,□ip□ □□□□pdate□□□, □□
 Spiller County□ 001
 Spiller Contact□ ERT
 Spiller Phone□ (212) 580-8383
 Spiller Extention□ □ot reported
 DEC Region□ 2
 Program □umber□ 031151□
 DER Facility ID□ 154528
 Site ID□ 184□50
 Operable □nit ID□ 87□11□
 Operable □nit□ 01
 Material ID□ 500317
 Material Code□ 0013
 Material □ame□ □ube Oil
 Case □o.□ □ot reported
 Material □A□ Petroleum
 □uantity□ 2.00
 □nits□ □allons
 Recovered□ 0.00
 Resource Affected□ Soil
 Oxygenate□ □alse
 Site ID□ □ot reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

FARRAGUT SUBSTATION Continued

S1612394

Spill Tank Test Not reported
 Tank Number Not reported
 Tank Size Not reported
 Test Method Not reported
 Leak Rate Not reported
 Gross Soil Not reported
 Modified By Not reported
 Last Modified Not reported
 Test Method Not reported
 DEC Memo

Start DECRemark - 031151 Prior to Sept, 2004 data translation this spill lead
 DEC field was "OICOOE" e2mis no. 151707 R. COE S STA OPERATIO S DOI
 INSPECTIO S REPORTS DI APPRO 2 PART O OI SPIED FROM A DEFECTIE
 READER 4-EASTO AIR COMPRESSOR OTO ESTOE DER READER. LEA CO TAIED
 IT ASORAT PADS, ESTOE EI REMOED REPAED, REPAIRS TO E MADE
 OGE CEAP COMPLETED. PDATE 145 RS 112 R.COE REPORTS CEAP
 COMPLETED, REPAIRS IN PROGRESS. 12004 MAIMO 2352 was generated to
 track the repair which was completed. ED DECRemark - 031151

Remarks Start CallerRemark - 031151 Clean up has started ED CallerRemark - 031151

77
 East
 1/4-1/2
 1646 ft.

LENOX SMELTING
 68 AY STREET
 BROOKLYN, NY 11211

CERC-NFRAP 13863819
 NYD983186

Relative Higher
 Actual 2 ft.

CERC-RAP
 Site ID 020138
 Federal Facility Not a Federal Facility
 P Status Not on the P
 on P Status RAP

Site Description Not reported

CERCIS-RAP Assessment History

Action DISCOVER
 Date Started Not reported
 Date Completed 0001181
 Priority Level Not reported

Action ARSITE
 Date Started Not reported
 Date Completed 0002187
 Priority Level Not reported

Action PREIMAR ASSESSME
 Date Started Not reported
 Date Completed 0002187
 Priority Level RAP (o uther Remedial Action Planned

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation

MAP 00DI00S

Site

Database(s)

EDR ID Number
 EPA ID Number

R78 BRADLEY WHITE LEAD CO
 ESE 800AY ST
 1/4-1/2 BROOKLYN, NY 11201
 168 ft.

CERC-NFRAP 1003863077
 NY MANIFEST NYD001613769

Relative Higher

Site 1 of 2 in cluster R

CERC-00RAP
 Site ID 020132
 Federal Facility Not a Federal Facility
 P Status Not on the P
 on P Status 00RAP

Actual 28 ft.

CERCIS-00RAP Site Alias Name(s)
 Alias Name 00ID00STRIES I0C
 Alias Address Not reported
 Site Description Not reported

CERCIS-00RAP Assessment History
 Action DISCOER
 Date Started Not reported
 Date Completed 00011081
 Priority Level Not reported

Action ARCOE SITE
 Date Started Not reported
 Date Completed 00221087
 Priority Level Not reported

Action PREMIAR ASSESSME
 Date Started Not reported
 Date Completed 00221087
 Priority Level 00RAP (00 Other Remedial Action Planned)

00 MA00EST
 Document ID 00A2024487
 Manifest Status Completed copy
 Trans1 State ID 00808510C
 Trans2 State ID Not reported
 Generator Ship Date 850410
 Trans1 Recv Date 850410
 Trans2 Recv Date Not reported
 TSD Site Recv Date 850410
 Part A Recv Date 850418
 Part B Recv Date 850420
 Generator EPA ID 00D001013700
 Trans1 EPA ID 00D040178200
 Trans2 EPA ID Not reported
 TSD ID 00D040178200
 Waste Code D008 - LEAD 5.0 M00 TC0P
 Quantity 00400
 Units P - Pounds
 Number of Containers 002
 Container Type D
 Handling Method 00 Landfill.
 Specific Gravity 100
 Waste Code Not reported
 Quantity 00200
 Units P - Pounds

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

BRADLEY WHITE LEAD CO **Continued**

10386377

Number of Containers	001
Container Type	D
Handling Method	Landfill.
Specific Gravity	100
Year	85
Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Num	Not reported
Alt Loc RCRA Id	Not reported
Alt Loc Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	D001137
Facility Name	ASSOCIATED LEAD CO
Facility Address	85 A ST
Facility City	ROO
Facility Address 2	Not reported
Country	SA
County	I
Mailing Name	ASSOCIATED LEAD CO
Mailing Contact	ASSOCIATED LEAD CO
Mailing Address	85 A ST
Mailing Address 2	Not reported
Mailing City	ROO
Mailing State	
Mailing Zip	Not reported
Mailing Zip4	158
Mailing Country	SA
Mailing Phone	401-521-1000
Document ID	MIA04307
Manifest Status	Completed after the designated time period for a TSD to get a copy to the DEC
Trans1 State ID	00A113
Trans2 State ID	Not reported
Generator Ship Date	850410
Trans1 Recv Date	850410
Trans2 Recv Date	850410
TSD Site Recv Date	850412
Part A Recv Date	850418
Part B Recv Date	850820
Generator EPA ID	D001137
Trans1 EPA ID	D0541214
Trans2 EPA ID	D0541214
TSD ID	MID0480033
Waste Code	D008 - LEAD 5.0 M TC
Quantity	00010
Units	- Cubic yards(.85 tons)
Number of Containers	001
Container Type	CM - Metal boxes, cases, roll-offs
Handling Method	Landfill.
Specific Gravity	100
Year	85

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

BRADLEY WHITE LEAD CO [Continued]

10386377

Manifest Tracking Num	Not reported
Import Ind	Not reported
Export Ind	Not reported
Discr Quantity Ind	Not reported
Discr Type Ind	Not reported
Discr Residue Ind	Not reported
Discr Partial Reject Ind	Not reported
Discr Full Reject Ind	Not reported
Manifest Ref Num	Not reported
Alt Fac RCRA Id	Not reported
Alt Fac Sign Date	Not reported
Mgmt Method Type Code	Not reported
EPA ID	00D001013700
Facility Name	ASSOCIATED LEAD CO
Facility Address	85 A ST
Facility City	ROO
Facility Address 2	Not reported
Country	SA
County	
Mailing Name	ASSOCIATED LEAD CO
Mailing Contact	ASSOCIATED LEAD CO
Mailing Address	85 A ST
Mailing Address 2	Not reported
Mailing City	ROO
Mailing State	
Mailing Zip	Not reported
Mailing Zip4	1508
Mailing Country	SA
Mailing Phone	401-521-1000

R79
 ESE
 1/4-1/2
 168 ft.

BRADLEY WHITE LEAD CO.
 80 AY ST.
 BROOKLYN, NY 11201

HSWDS S10814644
 N/A

Relative
 Higher

Site 2 of 2 in cluster R

Actual
 28 ft.

Site DS	
Facility ID	Not reported
Region	2
Facility Status	One
Owner Type	Public
Owner	Mr. Eisenburge
Owner Address	Unknown
Owner Phone	Unknown
Operator Type	Public
Operator	Bradley White Lead Co.
Operator	Bradley White Lead Co.
Operator Phone	(718)855-8504
EPA ID	00D001013700
Registry	Is or was on NIS Registry of Inactive and Waste Disposal Sites
Registry Site ID	One
RCRA Permitted	Unknown
Site Code	1
Owner City State	Not reported
Operator City State	Brooklyn, NY 11201
Latitude	Unknown
Latitude	40 42'00"
Longitude	73 50'15"

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

BRADLEY WHITE LEAD CO. [Continued]

S1814644

Acres	0.00	
Operator Date	Unknown	
Close Date	185	
Completed	PA	
Active	0	
PCs Disposed	0	
Pesticides Disposed	0	
Metals Disposed	0	
Asbestos Disposed	0	
Volatile Organic Compounds Disposed	0	
Semi Volatile Organic Compounds Disposed	0	
Analytical Info Exists for Air	Not reported	
Analytical Info Exists for Ground	None	
Analytical Info Exists for Surface	Not reported	
Analytical Info Exists for Sediments	Not reported	
Analytical Info Exists for Surface	Not reported	
Analytical Info Exists for Substance	Not reported	
Analytical Info Exists for Waste	Not reported	
Analytical Info Exists for Leachate	Not reported	
Analytical Info Exists for EP Toxicity	Not reported	
Analytical Info Exists for TCP	Not reported	
Threat to Environment/Public Health	None	
Surface Water Contamination	0	
Surface Water Body Class	Unknown	
Groundwater Contamination	0	
Groundwater Classification	Unknown	
Drinking Water Contamination	0	
Drinking Water Supply is Active	Unknown	
Any Known Fish or Wildlife	0	
Hazardous Exposure	Unknown	
Site Was Controlled Access	Unknown	
Ambient Air Contamination	Unknown	
Direct Contact	Unknown	
EPA Hazardous Ranking System Score	Unknown	
Inventory		
Referral	Not reported	
Mailing	Not reported	
Tax Map No	Not reported	
Qualify	0	
Next Action	Not reported	
Agencies	Not reported	
Air	Not reported	
Building	Not reported	
Site Desc	Not reported	
Drink	Not reported	
Eptox	Not reported	
Fish	Not reported	
Ground	Not reported	
Ground Desc	Not reported	
Hazardous Threat	Not reported	
Hazard Threat Desc	Not reported	
Leachate	Not reported	
Preparer	Not reported	
Sediment	Not reported	
Soil	Not reported	
Surface	Not reported	
Status	Not reported	

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DI S

Database(s)
 EDR ID Number
 EPA ID Number

BRADLEY WHITE LEAD CO. [Continued]

S1814644

Surface Soil [] not reported
 Surface [] not reported
 TC [] not reported
 [] aste [] not reported

8
ENE
1/4-1/2
17 [] ft.

2 [] AY ST
2 [] AY ST
BROOKLYN, NY

LTANKS
NY Spills
HIST UST
NY Hist Spills
HIST LTANKS

U [] 1837 [] 76
N/A

Relative []
Lower

[] TA [] S []

Actual []
7 [] ft.

Site ID [] 2 [] 280
 Spill Date [] 11 [] 18 [] []
 [] acility Addr2 [] not reported
 [] acility ID [] [] 10348
 Program [] umber [] [] 10348
 S [] IS [] 2401
 Region of Spill [] 2
 Investigator [] [] [] TIERRE []
 Referred To [] not reported
 Reported to Dept [] 11 [] 18 [] []
 CID [] 10
 Spill Cause [] Tank Overfill
 [] ater Affected [] not reported
 Spill Source [] Tank Truck
 Spill [] otifier [] Responsible Party
 Cleanup Ceased [] [] []
 Cleanup Meets Standard [] [] false
 [] ast Inspection [] [] []
 Recommended Penalty [] Penalty [] not Recommended
 [] ST Involvement [] [] false
 Spill Class [] [] known release with minimal potential for fire or ha [] ard. DEC Response.
 [] illing Responsible Party. Corrective action taken.
 Spill Closed Dt [] 11 [] 1 [] [] [] []
 Remediation Phase [] 0
 Date Entered In Computer [] 11 [] 18 [] [] []
 Spill Record [] ast [] pdate [] 12 [] 03 [] [] []
 Spille [] amer [] SA [] D [] [] ARCIA
 Spiller Company [] M [] STIC TRA [] SPORTATIO []
 Spiller Phone [] (718) [] 32- [] 075
 Spiller Extention [] not reported
 Spiller Address [] 1 [] 01 STEI [] [] A [] ST
 Spiller City, St, [] ip [] ASTORIA, [] [] 11105-
 Spiller County [] 001
 Spiller Contact [] SA [] D [] [] ARCIA
 Spiller Phone [] (718) [] 32- [] 075
 Spiller Extention [] not reported
 DEC Region [] 2
 Program [] umber [] [] 10348
 DER [] acility ID [] 23 [] 755
 Site ID [] 2 [] 280
 Operable [] nit ID [] 1041 [] 11
 Operable [] nit [] 01
 Material ID [] 342557
 Material Code [] 0003
 Material [] ame [] [] [] uel Oil
 Case [] o. [] not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation

MAP 00DI00S

Site

Database(s)

EDR ID Number
 EPA ID Number

200AY ST (Continued)

U00183776

Material A	Petroleum
Quantity	30.00
Units	gallons
Recovered	0.00
Resource Affected	Soil
Oxygenate	False
Site ID	Not reported
Spill Tank Test	Not reported
Tank Number	Not reported
Tank Size	Not reported
Test Method	Not reported
Leak Rate	Not reported
Cross Cont	Not reported
Modified By	Not reported
Last Modified	Not reported
Test Method	Not reported
DEC Memo	Not reported
Remarks	Start CallerRemark - 0010348 resp party was told the wrong tank to refill and subsequently overfilled the tank - cleanup in progress EDR CallerRemark - 0010348
Spills	
Site ID	03187
Facility Addr2	Not reported
Facility ID	80058
Spill Number	80058
Facility Type	ER
SPIS	2401
Region of Spill	2
Investigator	MORIM O
Referred To	Not reported
Spill Date	04/14/08
Reported to Dept	04/14/08
CID	10
Spill Cause	Unknown
Water Affected	Not reported
Spill Source	Unknown
Spill Notifier	Local Agency
Cleanup Ceased	
Cleanup Meets Std	True
Last Inspection	
Recommended Penalty	Penalty Not Recommended
ST Trust	False
Spill Class	Known release with minimal potential for fire or hazard. DEC Response. Billing Responsible Party. Corrective action taken.
Spill Closed Dt	002005
Remediation Phase	0
Date Entered In Computer	04/14/08
Spill Record Last Update	03/22/08
Spiller Name	Not reported
Spiller Company	Not reported
Spiller Address	Not reported
Spiller City, St, Zip	Update, ,
Spiller Company	001
Spiller Phone	Not reported
Contact Name	Not reported
Contact Phone	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DIS

Database(s) EDR ID Number
 EPA ID Number

2 AY ST Continued

U 18376

DEC Region 2
 Program Number 80058
 DER Facility ID 8357
 Site ID 3187
 Operable Unit ID 101078
 Operable Unit 01
 Material ID 32254
 Material Code 0002
 Material Name 4 Fuel Oil
 Case No. Not reported
 Material A Petroleum
 Quantity 0.00
 Units Gallons
 Recovered 0.00
 Resource Affected Sewer
 Oxygenate false

DEC Memo Start DECRemark - 80058 Prior to Sept, 2004 data translation this spill lead
 DEC field was "RIMOD" 12/13/00 Reassigned from Mulqueen. Spoke to
 Danny, the new owner of the building, faxed a copy of this spill report to
 80058. He is trying to refinance - bank wants more information. 12/1/00
 Spoke to IET CART STATION 718-34-103 who will inspect the two
 tanks, floor, (sumps), odors, test tanks and contact me. 01/2/04
 Reassigned from Rommel to Austin 02/17/04 Reassigned from ASTI to
 RIMOD. 02/05. Pringold reviewed documentation in the file submitted
 by Two Trees MGT Co. on Sept 13, 2004. According to the information provided
 the oil spill was cleaned up on May 5, 1998. Contaminated oil and water
 was properly disposed of. Non-hazard waste Manifests were inclosed. A.
 11/0/05 He Jones - Closed on the basis of the above information E.D
 DECRemark - 80058

Remarks Start CallerRemark - 80058 CALLER REPORTS ILLUSTRIATED A ODOR OF PETROLEUM
 I SEWER AND TRACED SPIGAC TO A SEMI T O A O E D - CAUSE PRESENT
 TIME E.D CallerRemark - 80058

IST ST

PIS Number 2-3142
 SPDES Number Not reported
 Emergency Contact EOR PASTOR
 Emergency Telephone (718) 25-5505
 Operator FEDERATED DEPT STORES, INC.
 Operator Telephone (718) 875-7200
 Owner Name FEDERATED DEPARTMENT STORES, INC.
 Owner Address 422 BOSTON STREET
 Owner City, State, Zip BROOKLYN, NY 11201
 Owner Telephone (718) 875-7200
 Owner Type Corporate/Commercial
 Owner Subtype Not reported
 Mailing Name TWO TREES MANAGEMENT CO.
 Mailing Address 111 WEST 57TH STREET
 Mailing Address 2 SUITE 1000
 Mailing City, State, Zip NEW YORK, NY 10019
 Mailing Contact ROSETTA COMARDO
 Mailing Telephone (212) 755-5110
 Owner Mark First Owner
 Facility Status 1 - Active PIS facility, i.e. total capacity of the PIS tanks is
 greater than 1,100 gallons, regardless if Subpart 300-14 tanks exist
 or not at the facility.
 Facility Addr2 Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DI S

Database(s) EDR ID Number
 EPA ID Number

2 AY ST Continued

U 183776

SIS ID	101
Old PIS Number	Not reported
Facility Type	OTER
Inspected Date	Not reported
Inspector	Not reported
Inspection Result	Not reported
Federal ID	Not reported
Certification Lag	False
Certification Date	10/03/17
Expiration Date	10/01/2002
Renew Lag	False
Renewal Date	Not reported
Total Capacity	10000
AMT	True
Facility Screen	No Missing Data
Owner Screen	Minor Data Missing
Tank Screen	No Missing Data
Dead Letter	False
CIS Number	Not reported
Town or City	EE OR CIT
County Code	1
Town or City	01
Region	2
Tank Id	001
Tank Location	DERROD
Tank Status	Closed before April 1, 11
Install Date	Not reported
Capacity (gals)	4000
Product Stored	EADED ASOEE
Tank Type	Steel/carbon steel
Tank Internal	One
Tank External	One
Pipe Location	One
Pipe Type	O/E
Pipe Internal	One
Pipe External	One
Second Containment	One
Leak Detection	One
Overfill Prot	Product Level Gauge
Dispenser	Suction
Date Tested	Not reported
Next Test Date	Not reported
Missing Data for Tank	No Missing Data
Date Closed	Not reported
Test Method	Not reported
Deleted	False
Updated	True
Lat/long	Not reported
Tank Id	002
Tank Location	DERROD
Tank Status	Closed before April 1, 11
Install Date	Not reported
Capacity (gals)	4000
Product Stored	DIESE

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation

MAP □□DI□□S

Database(s)
 EDR ID □umber
 EPA ID □umber

2 □□AY ST □Continued□

U □□1837□76

Tank Type□	Steel carbon steel
Tank Internal□	□one
Tank External□	□one
Pipe □ocation□	□one
Pipe Type□	□O□E
Pipe Internal□	□one
Pipe External□	□one
Second Containment□	□one
□eak Detection□	□one
Overfill Prot□	Product □evel □auge
Dispenser□	Suction
Date Tested□	□ot reported
□ext Test Date□	□ot reported
Missing Data for Tank□	□o Missing Data
Date Closed□	□ot reported
Test Method□	□ot reported
Deleted□	□alse
□pdated□	True
□at:long□	□ot reported
Tank Id□	003
Tank □ocation□	□□DER□RO□□D
Tank Status□	Closed □efore April 1, 1□□1
Install Date□	□ot reported
Capacity (gals)□	4000
Product Stored□	DIESE□
Tank Type□	Steel carbon steel
Tank Internal□	□one
Tank External□	□one
Pipe □ocation□	□one
Pipe Type□	□O□E
Pipe Internal□	□one
Pipe External□	□one
Second Containment□	□one
□eak Detection□	□one
Overfill Prot□	Product □evel □auge
Dispenser□	Suction
Date Tested□	□ot reported
□ext Test Date□	□ot reported
Missing Data for Tank□	□o Missing Data
Date Closed□	□ot reported
Test Method□	□ot reported
Deleted□	□alse
□pdated□	True
□at:long□	□ot reported
Tank Id□	004
Tank □ocation□	□□DER□RO□□D
Tank Status□	Closed □efore April 1, 1□□1
Install Date□	□ot reported
Capacity (gals)□	4000
Product Stored□	DIESE□
Tank Type□	Steel carbon steel
Tank Internal□	□one
Tank External□	□one

Map ID
Direction
Distance
Distance (ft.)
Elevation

MAP DI S

Database(s)
EDR ID Number
EPA ID Number

2 AY ST Continued

U 183776

Pipe Location one
Pipe Type O E
Pipe Internal one
Pipe External one
Second Containment one
Leak Detection one
Overfill Prot Product Level Gauge
Dispenser Suction
Date Tested not reported
Next Test Date not reported
Missing Data for Tank no Missing Data
Date Closed not reported
Test Method not reported
Deleted false
Updated True
Lat/long not reported

Tank Id 005
Tank Location DERROD, AATED, IT ACCESS
Tank Status In Service
Install Date not reported
Capacity (gals) 5000
Product Stored OS 5 OR O E O I
Tank Type Steel/carbon steel
Tank Internal one
Tank External one
Pipe Location one
Pipe Type O E
Pipe Internal one
Pipe External one
Second Containment Diking
Leak Detection one
Overfill Prot Product Level Gauge
Dispenser Suction
Date Tested not reported
Next Test Date not reported
Missing Data for Tank no Missing Data
Date Closed not reported
Test Method not reported
Deleted false
Updated True
Lat/long not reported

Tank Id 00
Tank Location DERROD, AATED, IT ACCESS
Tank Status In Service
Install Date not reported
Capacity (gals) 5000
Product Stored OS 5 OR O E O I
Tank Type Steel/carbon steel
Tank Internal one
Tank External one
Pipe Location one
Pipe Type O E
Pipe Internal one

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

200AY ST Continued

U00183776

Pipe External 0one
 Second Containment Diking
 Leak Detection 0one
 Overfill Prot Product Level Gauge
 Dispenser Suction
 Date Tested 0ot reported
 Next Test Date 0ot reported
 Missing Data for Tank 0o Missing Data
 Date Closed 0ot reported
 Test Method 0ot reported
 Deleted 0alse
 Updated True
 Lat Long 0ot reported

List Spills

Region of Spill 2
 Spill Number 080058
 Investigator ROMME
 Caller Name 0ot reported
 Caller Agency 0ot reported
 Caller Phone 0ot reported
 Notifier Name 0ot reported
 Notifier Agency 0ot reported
 Notifier Phone 0ot reported
 Spill Date Time 04/14/08 10:30
 Reported to Dept Date Time 04/14/08 14:51
 SIS 01
 Spiller Name 0ot reported
 Spiller Contact 0ot reported
 Spiller Phone 0ot reported
 Spiller Address 0ot reported
 Spiller City, St, Zip 0ot reported
 Spill Cause 0nknown
 Reported to Dept In Sewer
 Water Affected 0ot reported
 Spill Source 12
 Spill Notifier 0ocal Agency
 PIS Number 0ot reported
 Cleanup Ceased 00
 Cleanup Meets Std 0alse
 Past Inspection 00
 Recommended Penalty Penalty 0ot Recommended
 Spiller Cleanup Dt 00
 Enforcement Date 00
 Invstgn Complete 00
 ST Involvement 0alse
 Spill Class 0nown release that creates potential for fire or hazard. DEC Response.
 0nknown Responsible Party. Corrective action taken. (ISR)
 Spill Closed Dt 00
 Corrective Action Plan Submitted 00
 Date Region Sent Summary to Central Office 00
 Date Spill Entered In Computer Data File 04/14/08
 Date Spill Entered In Computer Data File 0ot reported
 Update Date 12/1/00
 Is Updated 0alse
 PIS Number 0ot reported
 Tank Number 0ot reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DIS

Database(s) EDR ID Number
 EPA ID Number

2 AY ST Continued

U 183776

Tank Site Not reported
 Test Method Not reported
 Leak Rate Failed Tank Not reported
 Gross Leak Rate Not reported
 Material Class Type Petroleum
 Quantity Spilled 0
 Unknown Quantity Spilled True
 Units Gallons
 Quantity Recovered 0
 Unknown Quantity Recovered false
 Material OIL PETROLEUM
 Class Type OIL PETROLEUM
 Times Material Entry In File 1414
 CAS Number Not reported
 Last Date 1402
 DEC Remarks 121300 Reassigned from Mulqueen. Spoke to Danny, the new owner of the building, faxed a copy of this spill report to 80058. He's trying to refinance - bank wants more information. 121400 Spoke to IET ART STATION 718-34-103 who will inspect the two tanks, floor, sumps), odors, test tanks and contact me.
 Remark CATER REPORTS ESTIMATION A ODOR OIL PETROLEUM I SEVERAL TRACED SPI AC TO ASEM TO AOE D - CASE PRESENT TIME

LIST TALS

Region of Spill 2
 Spill Number 10348
 Investigator TIERRE
 Caller Name Not reported
 Caller Agency Not reported
 Caller Phone Not reported
 Caller Extension Not reported
 Notifier Name Not reported
 Notifier Agency Not reported
 Notifier Phone Not reported
 Notifier Extension Not reported
 Spill Date 11181
 Spill Time 18:35
 Reported to Department Date 1118
 Reported to Department Time 154
 SIS 1
 Spiller Contact SAID ARCIA
 Spiller Phone (718) 32-075
 Spiller Extension Not reported
 Spiller Name MISTIC TRANSPORTATION
 Spiller Address 1-01 STEIN A ST
 Spiller City, State, Zip ASTORIA, 11105-
 Facility Contact SAID ARCIA
 Facility Phone (718) 32-075
 Facility Extension Not reported
 Spill Cause Tank Overfill
 Resource Affected On Hand
 Water Affected Not reported
 Spill Source Tank Truck
 Spill Notifier Responsible Party
 PIS Number Not reported
 Cleanup Ceased
 Cleanup Meets Standard false

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s)
 EDR ID Number
 EPA ID Number

200AY ST Continued

U001837076

Last Inspection 00
 Recommended Penalty 00 Penalty Not Recommended
 Spiller Cleanup Date 00
 Enforcement Date 00
 Investigation Complete 00
 ST Involvement 00 false
 Spill Class 00 known release with minimal potential for fire or hazard. DEC Response.
 00 illing Responsible Party. Corrective action taken.
 Spill Closed Dt 11/1/00
 Date Region Sent Summary to Central Office 00 00
 Corrective Action Plan Submitted 00 00
 Date Spill Entered In Computer Data file 11/18/00
 Time Spill Entered In Computer Data file 00 not reported
 Spill Record Last Update 12/03/00
 Is Updated 00 false
 PIS Number 00 not reported
 Tank Number 00 not reported
 Tank Size 00 not reported
 Test Method 00 not reported
 Leak Rate Failed Tank 00 not reported
 Gross Leak Rate 00 not reported
 Material Class Type Petroleum
 Quantity Spilled 30
 Unknown Quantity Spilled 00 false
 Units 00 gallons
 Quantity Recovered 00 0
 Unknown Quantity Recovered True
 Material 00 00 E 00 O 00
 Class Type 00 00 E 00 O 00
 Times Material Entry In file 21/0
 CAS Number 00 not reported
 Last Date 1/4/0728
 DEC Remarks 00 not reported
 Spill Cause 00 resp party was told the wrong tank to refill and subsequently overfilled the tank - cleanup in progress

81
 East
 1/4-1/2
 2103 ft.

220 WATER STREET
 220 WATER STREET
 BROOKLYN, NY 11201

VCP S106704099
 N/A

Relative Higher

00CP

Program Type 00 CP
 Site Code 332140

Actual 27 ft.

Assessment 00 Exposures via drinking water and soil are not expected because this mixed industrial/residential neighborhood is served by public water. The Preliminary Site Assessment documented that subsurface soils and groundwater is contaminated with volatile and semi volatile organic compounds and chlorinated solvents. 00 SDO and 00 SDEC will evaluate the need for additional investigations to determine the potential for soil vapor intrusion into structures on or near the site.

Env Problems 00 This site was the former location of a lead smelting operation. Lead contamination in soils has been detected in site soils. Groundwater is contaminated with VOCs both upgradient and downgradient of the site. This is not believed to be necessarily site-related, however, it is apparently causing a vapor intrusion problem.

Site Desc 00 The 220 Water St. Site is located at 220 Water St., Brooklyn, N.Y. The site is bounded by Front St., Ridge St., and Water St. on the south, east and north,

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DI S

Database(s)
 EDR ID Number
 EPA ID Number

22 WATER STREET Continued

S167499

respectively. A vacant lot and another building are immediately west of the site. The entire site, with the exception of sidewalks, is covered by a five-story building. Over the years the site has been the home of several industries/businesses, as well as several artist studios/residences. In the last year, the largest of the industries left the building, leaving only artist's lofts and home businesses. The second and third floors of this five-story structure are mostly vacant. The site is located in a mixed commercial/industrial zone; however, several buildings in the area have been converted to residential loft apartments. The site was formerly the location of Union White Lead Works until approximately 1904. This smelting operation is thought to be the source of lead found on-site. The building was demolished in the early 1900s and replaced by the structure that exists today. More current uses include a P&C products manufacturer which is known to have used paints and solvents in its process. A Remedial investigation was completed in early 2007, and a Remedial Work Plan was put out for public review in mid-June, 2007.

82
 South
 1/4-1/2
 218 ft.

11 HENRY ST
 BROOKLYN, NY

LTANKS S1462269
 HIST LTANKS N/A

Relative
 Higher

ATA S

Actual
 81 ft.

Site ID 00138
 Spill Date 0018
 Facility Addr2 Not reported
 Facility ID 0031
 Program Number 0031
 SWS 2401
 Region of Spill 2
 Investigator MCTIE
 Referred To Not reported
 Reported to Dept 0018
 CID 10
 Spill Cause Tank Overfill
 Water Affected Not reported
 Spill Source Tank Truck
 Spill Notifier Responsible Party
 Cleanup Ceased
 Cleanup Meets Standard false
 Last Inspection
 Recommended Penalty Penalty Not Recommended
 ST Involvement false
 Spill Class Known release with minimal potential for fire or hazard. DEC Response.
 Billing Responsible Party. Corrective action taken.
 Spill Closed Dt 0018
 Remediation Phase 0
 Date Entered In Computer 0018
 Spill Record Last Update 051205
 Spill Name IM CARE
 Spiller Company CASTLE OIL CORPORATION
 Spiller Phone (718) 573-3414
 Spiller Extention Not reported
 Spiller Address 200 LOCUST AVE
 Spiller City, State, Zip BROOKLYN, NY 10454-
 Spiller County 001
 Spiller Contact ACROSS REALTY
 Spiller Phone (212) 444-3180
 Spiller Extention Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP IDIS

Database(s) EDR ID Number
 EPA ID Number

Continued

S1462269

DEC Region 2
 Program Number 0031
 DER Facility ID 88138
 Site ID 00138
 Operable Unit ID 108208
 Operable Unit 01
 Material ID 50333
 Material Code 0002
 Material Name 4 Fuel Oil
 Case No. Not reported
 Material A Petroleum
 Quantity 7.00
 Units Gallons
 Recovered 7.00
 Resource Affected Soil
 Oxygenate False
 Site ID Not reported
 Spill Tank Test Not reported
 Tank Number Not reported
 Tank Size Not reported
 Test Method Not reported
 Leak Rate Not reported
 Gross Oil Not reported
 Modified By Not reported
 Last Modified Not reported
 Test Method Not reported
 DEC Memo Start DECRemark - 0031 Prior to Sept, 2004 data translation this spill lead
 DEC Field was "TI" CEAEED RESPOSITE PART END DECRemark - 0031
 Start CallerRemark - 0031 DRIVER OPERATED TIE TANK - SPI CEAEED P END
 CallerRemark - 0031

IST TANKS

Region of Spill 2
 Spill Number 0031
 Investigator TIE
 Caller Name Not reported
 Caller Agency Not reported
 Caller Phone Not reported
 Caller Extension Not reported
 Notifier Name Not reported
 Notifier Agency Not reported
 Notifier Phone Not reported
 Notifier Extension Not reported
 Spill Date 00181
 Spill Time 12:00
 Reported to Department Date 0018
 Reported to Department Time 13:2
 S IS 1
 Spiller Contact ACISO REAT
 Spiller Phone (212) 4-3180
 Spiller Extension Not reported
 Spiller Name CASTLE OIL CORPORATION
 Spiller Address 20 LOCUST AVE
 Spiller City, State, Zip BROOK, NY 10454-
 Facility Contact IM CARE
 Facility Phone (718) 57-3414
 Facility Extension Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP ID IS

Database(s) EDR ID Number
 EPA ID Number

Continued

S1462269

Spill Cause	Tank Overfill
Resource Affectd	On and
Water Affectd	Not reported
Spill Source	Tank Truck
Spill Notifier	Responsible Party
PS Number	Not reported
Cleanup Ceased	
Cleanup Meets Standard	False
Last Inspection	
Recommended Penalty	Penalty Not Recommended
Spiller Cleanup Date	
Enforcement Date	
Investigation Complete	
ST Involvement	False
Spill Class	Known release with minimal potential for fire or hazard. DEC Response. Killing Responsible Party. Corrective action taken.
Spill Closed Dt	0808
Date Region Sent Summary to Central Office	
Corrective Action Plan Submitted	
Date Spill Entered In Computer Data File	0818
Time Spill Entered In Computer Data File	Not reported
Spill Record Last Update	03:03:00
Is Updated	False
PS Number	Not reported
Tank Number	Not reported
Tank Site	Not reported
Test Method	Not reported
Leak Rate Failed Tank	Not reported
Gross Leak Rate	Not reported
Material Class Type	Petroleum
Quantity Spilled	7
Unknown Quantity Spilled	False
Units	Gallons
Quantity Recovered	7
Unknown Quantity Recovered	False
Material	4 EOI
Class Type	4 EOI
Times Material Entry In File	1751
CAS Number	Not reported
Last Date	1141205
DEC Remarks	CEAED RESPOSIPE PART
Spill Cause	DRIER OPERED TETAP - SPICEAED P

83
 East
 1/4-1/2
 2211 ft.

UMBO RECYCLING INC.
 27 BRIDGE STREET
 BROOKLYN, NY 11211

SWRCY S1483814
 N/A

Relative
 Higher

SR
 Region 2
 Facility Address 2 Not reported
 Phone Number 7188585525
 Owner Type Not reported
 Owner Name Not reported
 Owner Address Not reported
 Owner Address 2 Not reported
 Owner City, St, Zip Not reported
 Owner Email Not reported

Actual
 2 ft.

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP □□DI□□S

Database(s) EDR ID □umber
 EPA ID □umber

UMBO RECYCLING INC. Continued

S1□83814□

Owner Phone□ Not reported
 Contact Name□ MICHAEL TARE□
 Contact Address□ Not reported
 Contact Address 2□ Not reported
 Contact City,St,Zip□ Not reported
 Contact Email□ Not reported
 Contact Phone□ Not reported
 Activity Desc□ Source separated solid waste recyclables
 Activity Number□ 24M57
 Active□ No
 East Coordinate□ Not reported
 North Coordinate□ Not reported
 Accuracy Code□ Not reported
 Regulatory Status□ Not reported
 Permit □ 2-101-00028
 Auth. Date□ Not reported
 Expiration Date□ Not reported
 Waste Types□ Not reported

Region□ 2
 Facility Address 2□ Not reported
 Phone Number□ 7188585525
 Owner Type□ Not reported
 Owner Name□ Not reported
 Owner Address□ Not reported
 Owner Address 2□ Not reported
 Owner City,St,Zip□ Not reported
 Owner Email□ Not reported
 Owner Phone□ Not reported
 Contact Name□ MICHAEL TARE□
 Contact Address□ Not reported
 Contact Address 2□ Not reported
 Contact City,St,Zip□ Not reported
 Contact Email□ Not reported
 Contact Phone□ Not reported
 Activity Desc□ Source separated solid waste recyclables
 Activity Number□ 24M57R
 Active□ No
 East Coordinate□ Not reported
 North Coordinate□ Not reported
 Accuracy Code□ Not reported
 Regulatory Status□ Registration
 Permit □ None
 Auth. Date□ Not reported
 Expiration Date□ Not reported
 Waste Types□ Not reported

84
 SE
 1/4-1/2
 2262 ft.

186 BAY STREET
 186 BAY STREEY
 BROOKLYN, NY

LTANKS S1□3□6□679
 NY Spills N/A
 NY Hist Spills
 HIST LTANKS

Relative Higher

TA□□S□
 Site ID□ 2□755
 Spill Date□ 12/04/02
 Facility Addr2□ Not reported
 Facility ID□ 210273
 Program Number□ 210273

Actual 64 ft.

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

186 AY STREET (Continued)

S10306679

S IS 2401
 Region of Spill 2
 Investigator ADMI. CLOSED
 Referred To Not reported
 Reported to Dept 12:04:2
 CID 10
 Spill Cause Tank Test Failure
 Water Affected Not reported
 Spill Source Institutional, Educational, Gov., Other
 Spill Notifier Tank Tester
 Cleanup Ceased
 Cleanup Meets Standard False
 Last Inspection
 Recommended Penalty Penalty Not Recommended
 ST Involvement False
 Spill Class Not known release with minimal potential for fire or hazard. DEC Response.
 Notilling Responsible Party. Corrective action taken.
 Spill Closed Date 03:00:03
 Remediation Phase 0
 Date Entered In Computer 12:08:2
 Spill Record Last Update 03:00:03
 Spiller Name Not reported
 Spiller Company Not reported
 Spiller Phone Not reported
 Spiller Extension Not reported
 Spiller Address Not reported
 Spiller City, State, Zip
 Spiller County 001
 Spiller Contact Not reported
 Spiller Phone Not reported
 Spiller Extension Not reported
 DEC Region 2
 Program Number 210273
 DER Facility ID 217278
 Site ID 200755
 Operable Unit ID 070748
 Operable Unit 01
 Material ID 403740
 Material Code 0001
 Material Name 2 Fuel Oil
 Case No. Not reported
 Material A Petroleum
 Quantity -1.00
 Units Pounds
 Recovered 0.00
 Resource Affected Soil
 Oxygenate False
 Site ID 200755
 Spill Tank Test 1540:28
 Tank Number Not reported
 Tank Size 0
 Test Method 00
 Leak Rate 0.00
 Gross Weight Not reported
 Modified By Spills
 Last Modified 10:01:04
 Test Method Unknown

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

186 AY STREET (Continued)

S10306679

DEC Memo Start DECRemark - 0210273 Prior to Sept, 2004 data translation this spill lead
 DEC field was "ADMIN.CLOSED" 03/02/2003- Closed Due To The Nature Extent Of
 The Spill Report END DECRemark - 0210273
 Remarks Start CallerRemark - 0210273 T.T. ECA/ATE/ISO/ATE/RETEST.CLOSED DUE TO AC
 O/A RECEPT I/O- DOES NOT MEET A/C EA P RE/IREMENTS. END CallerRemark -
 0210273

Spills

Site ID 20075
 Facility Addr2 Not reported
 Facility ID 50087
 Spill Number 50087
 Facility Type ER
 S/IS 2401
 Region of Spill 2
 Investigator MCTI/E
 Referred To Not reported
 Spill Date 04/21/05
 Reported to Dept 04/21/05
 CID 10
 Spill Cause Other
 Water Affected Not reported
 Spill Source Mon Major Facility 1,100 gal
 Spill Notifier Tank Tester
 Cleanup Ceased
 Cleanup Meets Std false
 Last Inspection
 Recommended Penalty Penalty Not Recommended
 ST Trust false
 Spill Class Known release with minimal potential for fire or hazard. DEC Response.
 Killing Responsible Party. Corrective action taken.
 Spill Closed Dt 04/21/05
 Remediation Phase 0
 Date Entered In Computer 05/12/05
 Spill Record Last Update 11/10/03
 Spiller Name Not reported
 Spiller Company O O
 Spiller Address Not reported
 Spiller City,St,Cip
 Spiller Company
 Spiller Phone Not reported
 Contact Name Not reported
 Contact Phone Not reported
 DEC Region 2
 Program Number 50087
 DER Facility ID 217278
 Site ID 20075
 Operable Unit ID 101500
 Operable Unit 01
 Material ID 30042
 Material Code 0001
 Material Name Fuel Oil
 Case No. Not reported
 Material A Petroleum
 Quantity -1.00
 Units Pounds
 Recovered 0.00

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DI S

Database(s) EDR ID Number
 EPA ID Number

186 AY STREET Continued

S136679

Resource Affected Soil
 Oxygenate false
 DEC Memo Start DECRemark - 50087 Prior to Sept, 2004 data translation this spill lead
 DEC field was "TIE" 10/10/5 This is additional information about material
 spilled from the translation of the old spill file EATIE. COP O
 MAI TEST TO COME (4/21/5). SOI REMOED ER ITT CO TAMI ATIO. EED
 DECRemark - 50087
 Remarks Start CallerRemark - 50087 5000 A TA SI E A STEE TA REMOED ROM
 OCATIO - TEST DOE O SOI AD COMPAIRD TO OTER SOI AREA S O S ESS
 TA 100 PARTS PER MI IO SOI REMOED TO STORA E AREA. EED CallerRemark -
 50087

List Spills
 Region of Spill 2
 Spill Number 50087
 Investigator TIE
 Caller Name Not reported
 Caller Agency Not reported
 Caller Phone Not reported
 Notifier Name Not reported
 Notifier Agency Not reported
 Notifier Phone Not reported
 Spill Date/Time 04/21/5 12:22
 Reported to Dept Date/Time 04/21/5 12:22
 SIS 1
 Spiller Name O O
 Spiller Contact Not reported
 Spiller Phone Not reported
 Spiller Address Not reported
 Spiller City, St, Zip Not reported
 Spill Cause Other
 Reported to Dept On and
 Water Affected Not reported
 Spill Source 04
 Spill Notifier Tank Tester
 PIS Number Not reported
 Cleanup Ceased
 Cleanup Meets Std false
 Last Inspection
 Recommended Penalty Penalty Not Recommended
 Spiller Cleanup Dt
 Enforcement Date
 Invstgn Complete
 ST Involvement false
 Spill Class Known release with minimal potential for fire or hazard. DEC Response.
 Illing Responsible Party. Corrective action taken.
 Spill Closed Dt 04/21/5
 Corrective Action Plan Submitted
 Date Region Sent Summary to Central Office
 Date Spill Entered In Computer Data file 05/12/5
 Date Spill Entered In Computer Data file Not reported
 Update Date 01/2/8
 Is Updated false
 PIS Number Not reported
 Tank Number Not reported
 Tank Size Not reported
 Test Method Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

186 AY STREET (Continued)

S1036679

Leak Rate Failed Tank Not reported
 Gross Leak Rate Not reported
 Material Class Type Petroleum
 Quantity Spilled -1
 Unknown Quantity Spilled false
 Units Pounds
 Quantity Recovered 0
 Unknown Quantity Recovered false
 Material 2 00E01
 Class Type 2 00E01
 Times Material Entry In File 2444
 CAS Number Not reported
 Last Date 10/4/2007

DEC Remarks 10/10/07 This is additional information about material spilled from the translation of the old spill file (EAT00 00E COP 00MAI TEST TO COME 4/21/05). SOI REMOVED PER ATTIE CO/TAM/ATIO.

Remark 5000 A/TAS/ISE A/STEE/TAS/REMOVED FROM LOCATIO - TEST DONE O SOI AND COMPAIRED TO OTER SOI/ AREA S/O S/ESS T/A 100/PARTS PER MI/O SOI REMOVED TO STORA/E AREA.

IST T/AS

Region of Spill 2
 Spill Number 210273
 Investigator ATTISTA
 Caller Name Not reported
 Caller Agency Not reported
 Caller Phone Not reported
 Caller Extension Not reported
 Notifier Name Not reported
 Notifier Agency Not reported
 Notifier Phone Not reported
 Notifier Extension Not reported
 Spill Date 12/04/02
 Spill Time 12:30
 Reported to Department Date 12/04/02
 Reported to Department Time 14:20
 SIS 1
 Spiller Contact Not reported
 Spiller Phone Not reported
 Spiller Extension Not reported
 Spiller Name Not reported
 Spiller Address Not reported
 Spiller City, St, Zip Not reported
 Facility Contact Not reported
 Facility Phone Not reported
 Facility Extension Not reported
 Spill Cause Tank Test Failure
 Resource Affectd On Hand
 Water Affectd Not reported
 Spill Source Other Non Commercial/Industrial
 Spill Notifier Tank Tester
 P/S Number Not reported
 Cleanup Ceased
 Cleanup Meets Standard false
 Last Inspection
 Recommended Penalty Penalty Not Recommended
 Spiller Cleanup Date

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP 00DI00S

Database(s)
EDR ID Number
EPA ID Number

186 AY STREET (Continued)

S1036679

Enforcement Date 00
Investigation Complete 00
ST Involvement false
Spill Class known release with minimal potential for fire or hazard. DEC Response.
illing Responsible Party. Corrective action taken.
Spill Closed Date 00
Date Region Sent Summary to Central Office 00
Corrective Action Plan Submitted 00
Date Spill Entered In Computer Data file 12/08/02
Time Spill Entered In Computer Data file Not reported
Spill Record Last Update 05/01/04
Is Updated false
PIS Number Not reported
Tank Number Not reported
Tank Size 0
Test Method Not reported
Leak Rate Failed Tank 0.00
Gross Leak Rate Not reported
Material Class Type Petroleum
Quantity Spilled -1
Unknown Quantity Spilled false
Units Not reported
Quantity Recovered 0
Unknown Quantity Recovered false
Material 2 EOI
Class Type 2 EOI
Times Material Entry In file 244
CAS Number Not reported
Last Date 1/4/2007
DEC Remarks Not reported
Spill Cause T.T. ECAATE ISOATE RETEST

S8
ESE
1/4-1/2
226 ft.

APEX THERMOPLASTICS INC
111 BRIDGE ST
BROOKLYN, NY 11211

CERC-NFRAP 10386376
NYD98028236

Relative
Higher

Site 1 of 3 in cluster S

CERC-NFRAP
Site ID 020184
Federal Facility Not a Federal Facility
P Status Not on the P
on P Status NFRAP

Actual
44 ft.

Site Description Not reported

CERC-IS-NFRAP Assessment History

Action DISCOVER
Date Started Not reported
Date Completed 10/01/07
Priority Level Not reported

Action ARCHE SITE
Date Started Not reported
Date Completed 01/01/08
Priority Level Not reported

Action PRELIMINARY ASSESSMENT

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

APEX THERMOPLASTICS INC [Continued]

10386376

Date Started Not reported
 Date Completed 01/01/81
 Priority Level RAP (No Further Remedial Action Planned)

S86
 ESE
 1/4-1/2
 226 ft.

APEX THERMOPLASTICS INC.
 111 BRIDGE ST
 BROOKLYN, NY

HSWDS S18146
 N/A

Site 2 of 3 in cluster S

Relative Higher

Actual 44 ft.

State DS
 Facility ID Not reported
 Region 2
 Facility Status Unknown
 Owner Type
 Owner Unknown
 Owner Address Unknown
 Owner Phone Unknown
 Operator Type Unknown
 Operator Unknown
 Operator Unknown
 Operator Phone Unknown
 EPA ID None
 Registry D
 Registry Site ID 22400
 RCRA Permitted Unknown
 Site Code 3A
 Owner City State Not reported
 Operator City State Not reported
 Quadrangle Unknown
 Latitude Unknown
 Longitude Unknown
 Acres 1.00
 Operator Date 1/0
 Close Date Unknown
 Completed Unknown
 Active Unknown
 PCBs Disposed No
 Pesticides Disposed No
 Metals Disposed No
 Asbestos Disposed No
 Volatile Organic Compounds Disposed No
 Semi Volatile Organic Compounds Disposed No
 Analytical Info Exists for Air Not reported
 Analytical Info Exists for Ground None
 Analytical Info Exists for Surface Not reported
 Analytical Info Exists for Sediments Not reported
 Analytical Info Exists for Surface Not reported
 Analytical Info Exists for Substance Not reported
 Analytical Info Exists for Waste Not reported
 Analytical Info Exists for Leachate Not reported
 Analytical Info Exists for EP Toxicity Not reported
 Analytical Info Exists for TC/P Not reported
 Threat to Environment:Public Health Unknown
 Surface Water Contamination Unknown
 Surface Water Body Class Unknown
 Groundwater Contamination Unknown
 Groundwater Classification Unknown

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 01DI01S

Database(s) EDR ID Number
 EPA ID Number

APEX THERMOPLASTICS INC. (Continued)

S18146000

Drinking Water Contamination	Unknown
Drinking Water Supply is Active	Unknown
Any Known Fish or Wildlife	Unknown
Hazardous Exposure	Unknown
Site Was Controlled Access	Unknown
Ambient Air Contamination	Unknown
Direct Contact	Unknown
EPA Hazardous Ranking System Score	Unknown
Inventory	
Leak	Not reported
Mailing	Not reported
Tax Map No	Not reported
Qualify	0
Next Action	Not reported
Agencies	Not reported
Air	Not reported
Building	Not reported
Site Desc	Not reported
Drink	Not reported
Eptox	Not reported
Fish	Not reported
Ground	Not reported
Ground Desc	Not reported
Hazardous Threat	Not reported
Haz Threat Desc	Not reported
Leachate	Not reported
Preparer	Not reported
Sediment	Not reported
Soil	Not reported
Surface	Not reported
Status	Not reported
Surface Soil	Not reported
Surface	Not reported
TC:P	Not reported
Waste	Not reported

**S87
 ESE
 1/4-1/2
 226 ft.**

**APEX THERMOPLASTICS INC.
 111 BRIDGE STREET
 BROOKLYN, NY**

**DEL SHWS S1972441
 N/A**

**Relative
 Higher**

Site 3 of 3 in cluster S

DESSS	
Leak	Not reported
Site Code Id	22400
Site Classification	D1
Region	2
Epa Id Number	Not reported
Site Type - Dump	No
Site Type - Structure	No
Site Type - Lagoon	No
Site Type - Landfill	No
Site Type - Treat Pond	No
Site Size (Acres)	1 Acres
Site Size Comment	Not reported
Period Assoc Start	Not reported
Period Assoc End	Not reported
Lat Long	0 00" 0 00"

**Actual
 44 ft.**

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP 00DI00S

EDR ID Number
EPA ID Number
Database(s)

APEX THERMOPLASTICS INC. (Continued)

S10972441

Lat Long Decimal 0.00000 0.00000
Lat Long (dms) 0 0 0 0 0 0
Material Waste Disposed Not reported
Quantity Not reported
Air Data Available No
SOS Std Contravention No
SOS Std Contravention No
Soil Type Not reported
Sediment Data Available No
SOS Std Contravention No
DOS Std Contravention No
SOS Std Contravention No
Air Stand Contraventions No
Legal Action Type Not reported
State Legal Action No
Federal Legal Action No
Enforce Status Code Not reported
Remedial Act Proposed No
Rem Act Under Design No
Rem Act In Progress No
Rem Act Completed No
Remedial Action Type Not reported
Soil Type Not reported
Depth To Groundwater Not reported
Owner Name Not reported
Owner Address 100-110 Bridge Street
Owner City, State, Zip Brooklyn
Owner Phone Not reported
Owner Contact Name Not reported
Owner During Disposal Not reported
Owner During Use Not reported
Operator Name Not reported
Operator Address Not reported
Operator City, State, Zip Not reported
Operator Phone Not reported
Operator Contact Name Not reported
Oper During Disposal Not reported
Site Type Dump
Disposal Period From To
Analytical Data Available Not reported
Applicable Std Exceeded Not reported
Geotech Info Not reported
Depth To Groundwater Not reported
Status Not reported
Nature Of Action Not reported
Env Prob Assessment Not reported
Site Description This site was listed in the Eckhardt subcommittee report as having had disposal from 1970-71. An on-site inspection was carried out by DEC, Region 2 on April 2, 1980. The entire manufacturing building is four stories high and there was a freight unloading area adjacent to the building and parking lot. Facility is bounded by Prospect Street and York Street. There appears to be no disposal ever practiced here.
Confirmed No
Environment Assessment One known
Health Assessment Not reported
Disposal Start Date Not reported
Disposal Term Date Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 00DI00S

Database(s) EDR ID Number
 EPA ID Number

APEX THERMOPLASTICS INC. (Continued)

S10972441

Air Isolation Not reported
 Groundwater Isolation Not reported
 Drinking Water Isolation Not reported
 Surface Water Isolation Not reported
 Legal New York State Not reported
 Legal Federal Not reported
 Legal State Not reported
 Remedial Action Active Not reported
 Remedial Action Done Not reported
 P Status Not reported
 Count Operator Not reported
 Count Owner Not reported
 TM 0
 TM 0
 Co Name Not reported
 Co Address Not reported
 Operator Address Not reported
 Operator Address 2 Not reported
 Operator Address 3 Not reported
 Operator Address 4 Not reported
 DP From Not reported
 From To Not reported
 Assessment Of Health Not reported
 Env Assessment Not reported
 Disposed Quantity Not reported
 Description Not reported
 Assess Env Prog Not reported
 Assess Health Prob Not reported
 Site Description Not reported

88
 North
 1/4-1/2
 2297 ft.

**FORMER GAS STA, MANH BRDG
 SOUTH ST / MARKET SLIP
 NEW YORK, NY**

**LTANKS S10996637
 N/A**

Relative Lower

TA00S

Actual 2 ft.

Site ID 10185
 Spill Date 08/2/02
 Facility Address Not reported
 Facility ID 0230024
 Program Number 0230024
 S IS 3101
 Region of Spill 2
 Investigator S ASDI
 Referred To Not reported
 Reported to Dept 08/2/02
 CID Not reported
 Spill Cause Tank Failure
 Water Affected Not reported
 Spill Source Gasoline Station
 Spill Notifier Other
 Cleanup Ceased
 Cleanup Meets Standard False
 Fast Inspection
 Recommended Penalty Penalty Not Recommended
 ST Involvement True
 Spill Class Known release with minimal potential for fire or hazard. DEC Response.
 Illing Responsible Party. Corrective action taken.

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP 010101S

Database(s) EDR ID Number
 EPA ID Number

FORMER GAS STA, MANH BRDG (Continued)

S10996637

Spill Closed Date 00
 Remediation Phase 1
 Date Entered In Computer 08/2/02
 Spill Record Last Update 00/22/07
 Spiller Name
 Spiller Company FORMER GAS STATION
 Spiller Phone Not reported
 Spiller Extension Not reported
 Spiller Address SOUTH STREET MARKET STREET
 Spiller City, State, Zip MA ATTAPUNSCUSETTS
 Spiller County 001
 Spiller Contact
 Spiller Phone Not reported
 Spiller Extension Not reported
 DEC Region 2
 Program Number 0230024
 DER Facility ID 00242
 Site ID 10185
 Operable Unit ID 84443
 Operable Unit 01
 Material ID 50004
 Material Code 0008
 Material Name Diesel
 Case No. Not reported
 Material Type Petroleum
 Quantity 0.00
 Units Gallons
 Recovered 0.00
 Resource Affected Soil
 Oxygenate False
 Site ID Not reported
 Spill Tank Test Not reported
 Tank Number Not reported
 Tank Size Not reported
 Test Method Not reported
 Leak Rate Not reported
 Gross Weight Not reported
 Modified By Not reported
 Last Modified Not reported
 Test Method Not reported
 DEC Memo Start DECRemark - 0230024 Prior to Sept, 2004 data translation this spill lead
 DEC Field was "ROMMEL" 4/12/04 TID Reassigned Demeo Rommel.
 00/14/07-Matthew Laas (Albany DER) wrote a letter to the "Take the Field"
 organization at 55 Madison Avenue, 7th Floor New York, NY 10021 requesting
 information and documentation about the removal of contaminated soil. EID
 DECRemark - 0230024
 Remarks Start CallerRemark - 0230024 REMOVAL CONTRACTOR TAM. SOIL AFTER REMOVAL FOR 500 GALLONS
 AND TPO 1,000 GALLONS. AVOIDED GAS STA. A project called "TAKE-THE-FIELD"
 will turn land into a ballfield. (Contract 2002-02A). Main contractor is "EID
 PrisllicoCo.) EID CallerRemark - 0230024

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation

MAP □□DI□□S

Site

Database(s)

EDR ID □umber
 EPA ID □umber

89 ALL-CITY PAPER FIBERS

SWF/LF

S1□3□92374
 N/A

East
1/4-1/2
2344 ft.

KINGS County, NY

Relative □
Higher

S□ □□□□

Actual □
28 ft.

lag□ I□ACTI□E
 Secondary Addr□ □ot reported
 Region Code□ 2
 Phone □umber□ □ot reported
 Owner □ame□ All City Paper □ibers Corp.
 Owner Type□ Private
 Owner Address□ 27 □ridge Street
 Owner Addr2□ □ot reported
 Owner City,St,□ip□ □rooklyn, □□ 11201
 Owner Email□ □ot reported
 Owner Phone□ 7188585522
 Contact □ame□ □ot reported
 Contact Address□ □ot reported
 Contact Addr2□ □ot reported
 Contact City,St,□ip□ □ot reported
 Contact Email□ □ot reported
 Contact Phone□ □ot reported
 Activity Desc□ Transfer station - regulated
 Activity □umber□ 24T57
 Active□ □o
 East Coordinate□ 0
 □orth Coordinate□ 0
 Accuracy Code□ □ot reported
 Regulatory Status□ □pgrade Order
 □aste Type□ □ot reported
 Authori□ation □□ 0
 Authori□ation Date□ □ot reported
 Expiration Date□ □ot reported

9□ ALLIED IREPUBLIC-USA WASTE SERVICES- ALL CITY□
East
1/4-1/2
2441 ft.

SWF/LF

S1□6□76□□3
 N/A

246-2□2 PLYMOUTH ST
BROOKLYN, NY 112□1

Relative □
Higher

S□ □□□□

Actual □
2□ ft.

lag□ I□ACTI□E
 Secondary Addr□ □ot reported
 Region Code□ 2
 Phone □umber□ 7188558□□□
 Owner □ame□ □ot reported
 Owner Type□ □ot reported
 Owner Address□ □ot reported
 Owner Addr2□ □ot reported
 Owner City,St,□ip□ □ot reported
 Owner Email□ □ot reported
 Owner Phone□ □ot reported
 Contact □ame□ □RA□□ □ATARE□□
 Contact Address□ □ot reported
 Contact Addr2□ □ot reported
 Contact City,St,□ip□ □ot reported
 Contact Email□ □ot reported
 Contact Phone□ □ot reported
 Activity Desc□ Transfer station - regulated
 Activity □umber□ 24T82

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP 00DI00S

Database(s)
EDR ID Number
EPA ID Number

ALLIED REPUBLIC-USA WASTE SERVICES- ALL CITY (Continued)

S167603

Active No
East Coordinate 585852
North Coordinate 45033
Accuracy Code Not reported
Regulatory Status Permit
Waste Type Not reported
Authorization 2-101-00027
Authorization Date 0251
Expiration Date 0252001

91 FRONT STREET STATION Manufactured Gas Plants 10847889
ESE BRIDGE ST, FRONT ST, GOLD ST., AND YORK ST. N/A
1/4-1/2 BROOKLYN, NY 11211
2471 ft.

Relative
Higher

Actual
42 ft.
92 PLYMOUTH STATION Manufactured Gas Plants 10847897
East PLYMOUTH, HUDSON, WATER AND GOLD STS. N/A
1/2-1 BROOKLYN, NY 11211
2883 ft.

Relative
Higher

Actual
3 ft.
93 CON EDISON - 286 WATER ST. SITE MGP Manufactured Gas Plants 10847977
NW 312 WATER STREET N/A
1/2-1 NEW YORK, NY 10038
3083 ft.

Relative
Equal

Actual
8 ft.
94 BROOKLYN GAS AND LIGHT Manufactured Gas Plants 10847881
East MARSHALL ST., ST. JOHN ST. AND LITTLE ST. N/A
1/2-1 BROOKLYN, NY 11211
347 ft.

Relative
Higher

Actual
18 ft.
95 CON EDISON - ROOSEVELT ST. STATION MGP Manufactured Gas Plants 10848209
NNW PEARL ST. BETWEEN PARK ROW AND SOUTH ST. N/A
1/2-1 NEW YORK, NY 10007
3774 ft.

Relative
Higher

Actual
16 ft.

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site



Database(s)
 EDR ID Number
 EPA ID Number

96
 ESE
 1/2-1
 4911 ft.

**BROOKLYN NAVY YARD 13 ACRE PARCEL
 KENT AVENUE
 BROOKLYN, NY 11201**

**SHWS S100086296
 N/A**

Relative Higher

S00 S0

Program 00

Site Code 57818

Actual 17 ft.

Classification SITE CHARACTERIZATION TREATMENT PERFORMANCE EVALUATION OR REMEDIATION - ACTION REQUIRED.

Region 2

Acres 13.000

Code 22401A

Record Added 11-18 12:00:00

Record Updated 2007-03-13 15:57:00

Updated by A00000

Site Description

This site is on the north-east portion of the Brooklyn Navy Yard Development Corp. Industrial Park (NYDC) and is operated by the NYC Department of Sanitation. The site is bordered by the East River on the north and west, by Kent Avenue on the east, and by the rest of NYDC site on the south. The site includes a barge basin, the Building 41 transformer substation, two former drum storage areas, a former boat shop area and a former coal gasification plant area. The site is currently used for the storage of salt and, to a lesser extent, vehicles. The surrounding area includes industrial, commercial and residential uses. From 1800s to 1940s, the northern part of the site was occupied by the coal gasification plant, identified as the Massau works. Such plants often generated tar-like wastes containing several semi-volatile organic compounds. The two drum storage areas and the transformer substation also have demonstrable levels of lead and PCB contamination. Several preliminary characterization studies have been performed, and some interim remedial actions have been undertaken (the later have been focused on the Building 41 area). Currently, the NYC Department of Sanitation is in the field investigating the site, while Keyspan Energy, Inc. is investigating the Coal Gasification portion of the site. Both investigations are being performed pursuant to a NY SDEC consent order.

Environmental Problems

Groundwater contaminated with coal gasification wastes poses a threat to barge basins which have potential for use as a nursery for immature fish and shellfish. The site also contains levels of PCB and lead in soils that could cause a problem if eroded soils were to wash into the barge basin.

Health Problems Assessment

Access to the site is generally restricted, therefore there exists the potential for human exposures through direct contact with contaminants in surface soil. However, based on current site usage, any exposure to contaminated soil would be expected to be infrequent and short in duration. Groundwater is contaminated with benzene, however exposures to groundwater contamination are unlikely as the area is served by public drinking water.

Dump True

Structure True

Lagoon False

Landfill False

Pond False

Disp Start 1/25

Disp Term 1/05

Lat Long 40:41:51.7 -73:58:35.5

Dell 0

Record Added 11/18/00

Record Updated 11/18/00

Updated by AS0000ES

Own Op 03

Sub Type C01

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP DI S

Database(s) EDR ID Number
 EPA ID Number

BROOKLYN NAVY YARD 13 ACRE PARCEL Continued

S186296

Owner Name	Not reported
Owner Company	T E C O E O R
Owner Address	Not reported
Owner Addr2	Not reported
Owner City,St,Cip	
Owner Country	United States of America
Own Op	04
Sub Type	
Owner Name	Not reported
Owner Company	City of New York
Owner Address	100 Church Street
Owner Addr2	Not reported
Owner City,St,Cip	New York, 10015
Owner Country	United States of America
Own Op	01
Sub Type	
Owner Name	Not reported
Owner Company	City of New York - Corporate Counsel
Owner Address	100 Church Street
Owner Addr2	Not reported
Owner City,St,Cip	New York, 10015
Owner Country	United States of America
Own Op	01
Sub Type	C01
Owner Name	Not reported
Owner Company	CIT O E O R, CIT CORP. CO SE
Owner Address	100 C RC STREET
Owner Addr2	Not reported
Owner City,St,Cip	E O R, 10007
Owner Country	United States of America
Own Op	04
Sub Type	C01
Owner Name	Not reported
Owner Company	CIT O E O R,
Owner Address	100 C RC STREET
Owner Addr2	Not reported
Owner City,St,Cip	E O R, 10007
Owner Country	United States of America
Code	22401A
aste Type	PC OI
aste quantity	OO O
aste Code	007
Code	22401A
aste Type	EAD
aste quantity	OO O
aste Code	D008
Code	22401A
aste Type	APT A E E
aste quantity	OO O
aste Code	Not reported
Code	22401A
aste Type	C O R O E E E
aste quantity	OO O
aste Code	D021
Code	22401A
aste Type	ene (D018 aste)
aste quantity	unknown

Map ID
Direction
Distance
Distance (ft.)
Elevation

MAP 00DI00S

Database(s)
EDR ID Number
EPA ID Number

BROOKLYN NAVY YARD 13 ACRE PARCEL Continued

S10086296

Waste Code D018
Crossref ID Not reported
Cross Ref Type Code Not reported
Cross Ref Type Not reported
Record Added Date Not reported
Record Updated Not reported
Updated by Not reported

97
NNW
1/2-1
49.9 ft.

CON EDISON - CROSS/LITTLE WATER STS. MGP
6 CENTRE ST
NEW YORK, NY 10007

Manufactured Gas Plants 10847979
N/A

Relative
Higher

Actual
17 ft.

ORP A SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)
	S10121357	ROAD A	ERMA ST E ST	11201	Spills
	100720081	CO ED - M 353	S RORT ST 23 EIO MAI ST	11201	RCRA-S, MA
	100383817	ROO LEAD CO	ROOT ST	11201	CERC-RAP
	100383817	ROO LEAD O CO	ROOT ST	11201	CERC-RAP
	S10015273	S PROSPECT E PRESS A	AT T AMIT TO PR RAMP		Spills
	S103378	MA O E 1758	TO ST, SOIT O ORD SR		Spills, list Spills
	100720707	CO ED - M 11	E S O D ST 250 S O R ST	11201	RCRA-S, MA
	S10337807	MA O E 1724	IC S ST MOIT E E ST	11201	Spills, list Spills
	1002437	CO SO IDATED EDISO	D SO A E ATER ST M 1	11201	MA
	S1071157	MA O E 173001	O 121 P O M O T ST	11201	Spills
	100235114	P PRODCS O RT AMERICA C	5001 S S O S A S S 71	11201	MA
	S1085075	CO SO IDATED EDISO	S S O S E E 1 ST	11201	MA
	0040440	C LOC TO ER CO DO	1 MA STREET A A 15 MAI STRE	11201	MA
	100237808	CO SO IDATED EDISO	M 32 RMA ST DO O T ST	11201	MA
	100240220	CO SO IDATED EDISO	M 330 RMA ST	11201	MA
	100238175	CO SO IDATED EDISO	M 38445 E 25 T ST S S	11201	MA
	10024242	CO SO IDATED EDISO	M 0337 O D ST ATER ST	11201	MA
	1001224574	SDOT RE IO 2 ROO E E S E	A ST AT ROO E E S E IP	11201	RCRA-S, DS, MA
	100472002	C DEP - S A T 1 A	E S A E STATE ST	11201	RCRA-S, DS
	100233181	100 E	E TRECIT A E D D ST	11201	MA
	100720545	E AT TIC	E E O R A E T ST	11201	RCRA-S
	100218105	CO EDISO	OPP 301 ATER STR	11201	RCRA-S
	100720507	CO ED - M 34	E S PEAR ST 24 S O R O T ST	11201	RCRA-S, MA
	100720557	E AT TIC	PE RA O I C S STS	11201	RCRA-S
	S10828181	142 PIERREPOT STREET	142 PIERREPOT STREET	11201	TAS
	S1080577	CO SO IDATED EDISO	P M O T O O D S M 1 53	11201	MA
	S1082003	APARTME T	188 P O M O T ST	11201	Spills
	S10382784	MA O E 170000	P M O T ST S O STATIO	11201	Spills, list Spills
	S105235830	MA O E	P M O T ST S O STATIO	11201	Spills, list Spills
	S1043531	C LEAERS AT SMT STREET	113 SMT STREET (IE ADDRESS)	11201	DR C LEAERS
	S1043532	P SMT CEAERS	10 SMT STREET (O D ADDRESS)	11201	DR C LEAERS
	S100727	205	STATE STREET	11201	Spills
	100234400	CO SO IDATED EDISO	73 MAI ST MAP E ST	11201	MA
	100242441	CO SO IDATED EDISO	7211 AMIT ST IC S ST	11201	MA
	1002343	CO SO IDATED EDISO	773 MAI ST	11201	MA
	S1080515	CO SO IDATED EDISO	301 ATER ST M 72	11201	MA
	S103827223	MA O E 157115	O O D ST E O I C S ST	11201	Spills, list Spills
	100544434	MTA CT - O R ST STA - T A E	O R O A S STS	11201	DS, RCRA
	100815737	CO EDISO - M 783	O R ST A D R I D E ST	11201	RCRA, MA
	100243447	CO SO IDATED EDISO	O R ST A A O ST M 4	11201	MA
	S108244	O E PT O MA O E 12	228 O R STREET	11201	Spills
	100750228	P LIC SC O 172	105 T ST. E T O A E. E	11201	CT MA
	S10814270	ROTE A - MA ATTA	EST SIDE A	10002	S DS

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

To maintain currency of the following federal and state databases, EDR contacts the appropriate governmental agency on a monthly or quarterly basis, as required.

Number of Days to Update Provides confirmation that EDR is reporting records that have been updated within 0 days from the date the government agency made the information available to the public.

FEDERAL RECORDS

NPL National Priority List

National Priorities List (Superfund). The NPL is a subset of CERCLIS and identifies over 1,200 sites for priority cleanup under the Superfund Program. NPL sites may encompass relatively large areas. As such, EDR provides polygon coverage for over 1,000 NPL site boundaries produced by EPA's Environmental Photographic Interpretation Center (EPIC) and regional EPA offices.

Date of Government Version	07/18/2007	Source	EPA
Date Data Arrived at EDR	08/03/2007	Telephone	000A
Date Made Active in Reports	08/20/2007	Last EDR Contact	07/31/2007
Number of Days to Update	20	Next Scheduled EDR Contact	10/20/2007
		Data Release Frequency	Quarterly

NPL Site Boundaries

Sources

EPA's Environmental Photographic Interpretation Center (EPIC)
Telephone 202-504-7333

EPA Region 1
Telephone 017-018-1143

EPA Region 2
Telephone 0214-055-0050

EPA Region 3
Telephone 215-814-5418

EPA Region 7
Telephone 0013-551-7247

EPA Region 4
Telephone 404-502-8033

EPA Region 8
Telephone 0303-312-0774

EPA Region 5
Telephone 312-880-0080

EPA Region 9
Telephone 0415-047-4240

EPA Region 10
Telephone 202-553-8005

Proposed NPL Proposed National Priority List Sites

A site that has been proposed for listing on the National Priorities List through the issuance of a proposed rule in the Federal Register. EPA then accepts public comments on the site, responds to the comments, and places on the NPL those sites that continue to meet the requirements for listing.

Date of Government Version	08/00/2007	Source	EPA
Date Data Arrived at EDR	00/05/2007	Telephone	000A
Date Made Active in Reports	10/11/2007	Last EDR Contact	08/31/2007
Number of Days to Update	30	Next Scheduled EDR Contact	10/20/2007
		Data Release Frequency	Quarterly

DELISTED NPL National Priority List Deletions

The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the NPL where no further response is appropriate.

Date of Government Version	08/27/2007	Source	EPA
Date Data Arrived at EDR	08/20/2007	Telephone	000A
Date Made Active in Reports	10/11/2007	Last EDR Contact	08/20/2007
Number of Days to Update	43	Next Scheduled EDR Contact	10/20/2007
		Data Release Frequency	Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

NPL LIENS Federal Superfund Liens

Federal Superfund Liens. Under the authority granted the SEPA by CERCLA of 1980, the SEPA has the authority to file liens against real property in order to recover remedial action expenditures or when the property owner received notification of potential liability. SEPA compiles a listing of filed notices of Superfund Liens.

Date of Government Version 10/15/2007
Date Data Arrived at EDR 02/02/2004
Date Made Active in Reports 03/30/2004
Number of Days to Update 5

Source EPA
Telephone 202-544-4207
Last EDR Contact 08/20/2007
Next Scheduled EDR Contact 11/1/2007
Data Release Frequency Quarterly
Update Planned

CERCLIS Comprehensive Environmental Response, Compensation, and Liability Information System

CERCLIS contains data on potentially hazardous waste sites that have been reported to the SEPA by states, municipalities, private companies and private persons, pursuant to Section 103 of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). CERCLIS contains sites which are either proposed to or on the National Priorities List (NPL) and sites which are in the screening and assessment phase for possible inclusion on the NPL.

Date of Government Version 04/23/2007
Date Data Arrived at EDR 02/20/2007
Date Made Active in Reports 08/22/2007
Number of Days to Update 70

Source EPA
Telephone 703-412-8110
Last EDR Contact 02/1/2007
Next Scheduled EDR Contact 12/17/2007
Data Release Frequency Quarterly

CERCLIS-NFRAP CERCLIS No Further Remedial Action Planned

Archived sites are sites that have been removed and archived from the inventory of CERCLIS sites. Archived status indicates that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list this site on the National Priorities List (NPL), unless information indicates this decision was not appropriate or other considerations require a recommendation for listing at a later time. This decision does not necessarily mean that there is no hazard associated with a given site; it only means that, based upon available information, the location is not judged to be a potential NPL site.

Date of Government Version 02/21/2007
Date Data Arrived at EDR 07/23/2007
Date Made Active in Reports 08/22/2007
Number of Days to Update 37

Source EPA
Telephone 703-412-8110
Last EDR Contact 02/17/2007
Next Scheduled EDR Contact 12/17/2007
Data Release Frequency Quarterly

CORRACTS Corrective Action Report

CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

Date of Government Version 02/2/2007
Date Data Arrived at EDR 08/08/2007
Date Made Active in Reports 08/22/2007
Number of Days to Update 21

Source EPA
Telephone 800-424-3434
Last EDR Contact 02/04/2007
Next Scheduled EDR Contact 12/03/2007
Data Release Frequency Quarterly

RCRA Resource Conservation and Recovery Act Information

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRAInfo replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS). The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Conditionally exempt small quantity generators (CESQs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month. Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month. Large quantity generators (LQGs) generate over 1,000 kilograms (kg) of hazardous waste, or over 1 kg of acutely hazardous waste per month. Transporters are individuals or entities that move hazardous waste from the generator off-site to a facility that can recycle, treat, store, or dispose of the waste. TSDs treat, store, or dispose of the waste.

Date of Government Version	01/13/2007	Source	EPA
Date Data Arrived at EDR	01/28/2007	Telephone	(212) 373-3000
Date Made Active in Reports	08/23/2007	Last EDR Contact	10/11/2007
Number of Days to Update	5	Next Scheduled EDR Contact	01/14/2008
		Data Release Frequency	Quarterly

ERNS - Emergency Response Notification System

Emergency Response Notification System. ERNS records and stores information on reported releases of oil and hazardous substances.

Date of Government Version	12/31/2007	Source	National Response Center, United States Coast Guard
Date Data Arrived at EDR	01/24/2007	Telephone	202-277-2180
Date Made Active in Reports	03/12/2007	Last EDR Contact	10/11/2007
Number of Days to Update	47	Next Scheduled EDR Contact	01/21/2008
		Data Release Frequency	Annually

HMIRS - Hazardous Materials Information Reporting System

Hazardous Materials Incident Report System. HMIRS contains hazardous material spill incidents reported to DOT.

Date of Government Version	07/02/2007	Source	U.S. Department of Transportation
Date Data Arrived at EDR	07/18/2007	Telephone	202-336-4555
Date Made Active in Reports	01/18/2007	Last EDR Contact	10/11/2007
Number of Days to Update	2	Next Scheduled EDR Contact	01/14/2008
		Data Release Frequency	Annually

US ENG CONTROLS - Engineering Controls Sites List

A listing of sites with engineering controls in place. Engineering controls include various forms of caps, building foundations, liners, and treatment methods to create pathway elimination for regulated substances to enter environmental media or effect human health.

Date of Government Version	07/11/2007	Source	Environmental Protection Agency
Date Data Arrived at EDR	08/03/2007	Telephone	703-303-8105
Date Made Active in Reports	10/11/2007	Last EDR Contact	10/01/2007
Number of Days to Update		Next Scheduled EDR Contact	12/31/2007
		Data Release Frequency	Quarties

US INST CONTROL - Sites with Institutional Controls

A listing of sites with institutional controls in place. Institutional controls include administrative measures, such as groundwater use restrictions, construction restrictions, property use restrictions, and post remediation care requirements intended to prevent exposure to contaminants remaining on site. Deed restrictions are generally required as part of the institutional controls.

Date of Government Version	07/11/2007	Source	Environmental Protection Agency
Date Data Arrived at EDR	08/03/2007	Telephone	703-303-8105
Date Made Active in Reports	10/11/2007	Last EDR Contact	10/01/2007
Number of Days to Update		Next Scheduled EDR Contact	12/31/2007
		Data Release Frequency	Quarties

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

DOD Department of Defense Sites

This data set consists of federally owned or administered lands, administered by the Department of Defense, that have any area equal to or greater than 40 acres of the United States, Puerto Rico, and the U.S. Virgin Islands.

Date of Government Version	12/31/2005	Source	U.S.
Date Data Arrived at EDR	11/10/2007	Telephone	703-2-8801
Date Made Active in Reports	01/11/2007	Last EDR Contact	11/01/2007
Number of Days to Update	2	Next Scheduled EDR Contact	02/04/2008
		Data Release Frequency	Semi-Annually

FUDS Formerly Used Defense Sites

The listing includes locations of Formerly Used Defense Sites properties where the U.S. Army Corps of Engineers is actively working or will take necessary cleanup actions.

Date of Government Version	12/31/2007	Source	U.S. Army Corps of Engineers
Date Data Arrived at EDR	08/31/2007	Telephone	202-528-4285
Date Made Active in Reports	10/11/2007	Last EDR Contact	10/01/2007
Number of Days to Update	41	Next Scheduled EDR Contact	12/31/2007
		Data Release Frequency	Quarterly

US BROWNFIELDS A Listing of Brownfields Sites

Included in the listing are brownfields properties addresses by Cooperative Agreement Recipients and brownfields properties addressed by Targeted Brownfields Assessments. Targeted Brownfields Assessments-EPA's Targeted Brownfields Assessments (TBA) program is designed to help states, tribes, and municipalities--especially those without EPA Brownfields Assessment Demonstration Pilots--minimize the uncertainties of contamination often associated with brownfields. Under the TBA program, EPA provides funding and/or technical assistance for environmental assessments at brownfields sites throughout the country. Targeted Brownfields Assessments supplement and work with other efforts under EPA's Brownfields Initiative to promote cleanup and redevelopment of brownfields. Cooperative Agreement Recipients--States, political subdivisions, territories, and Indian tribes become Brownfields Cleanup Revolving Loan Fund (BCRF) cooperative agreement recipients when they enter into BCRF cooperative agreements with the U.S. EPA. EPA selects BCRF cooperative agreement recipients based on a proposal and application process. BCRF cooperative agreement recipients must use EPA funds provided through BCRF cooperative agreement for specified brownfields-related cleanup activities.

Date of Government Version	01/20/2007	Source	Environmental Protection Agency
Date Data Arrived at EDR	07/01/2007	Telephone	202-5-2777
Date Made Active in Reports	08/21/2007	Last EDR Contact	01/10/2007
Number of Days to Update	51	Next Scheduled EDR Contact	12/10/2007
		Data Release Frequency	Semi-Annually

CONSENT Superfund (CERCLA) Consent Decrees

Major legal settlements that establish responsibility and standards for cleanup at Superfund (Superfund) sites. Released periodically by United States District Courts after settlement by parties to litigation matters.

Date of Government Version	04/13/2007	Source	Department of Justice, Consent Decree Library
Date Data Arrived at EDR	07/11/2007	Telephone	Various
Date Made Active in Reports	08/21/2007	Last EDR Contact	01/21/2007
Number of Days to Update	44	Next Scheduled EDR Contact	01/21/2008
		Data Release Frequency	Quarterly

ROD Records Of Decision

Record of Decision. ROD documents mandate a permanent remedy at an Superfund (Superfund) site containing technical and health information to aid in the cleanup.

Date of Government Version	01/08/2007	Source	EPA
Date Data Arrived at EDR	07/03/2007	Telephone	703-41-0223
Date Made Active in Reports	08/21/2007	Last EDR Contact	11/08/2007
Number of Days to Update	57	Next Scheduled EDR Contact	12/31/2007
		Data Release Frequency	Annually

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

UMTRA Uranium Mill Tailings Sites

Uranium ore was mined by private companies for federal government use in national defense programs. When the mills shut down, large piles of the sand-like material (mill tailings) remain after uranium has been extracted from the ore. Levels of human exposure to radioactive materials from the piles are low; however, in some cases tailings were used as construction materials before the potential health hazards of the tailings were recognized.

Date of Government Version 12/31/2005
Date Data Arrived at EDR 11/08/2007
Date Made Active in Reports 01/21/2007
Number of Days to Update 82

Source Department of Energy
Telephone 505-845-0011
Last EDR Contact 01/11/2007
Next Scheduled EDR Contact 12/17/2007
Data Release Frequency Annually

ODI Open Dump Inventory

An open dump is defined as a disposal facility that does not comply with one or more of the Part 257 or Part 258 Subtitle D Criteria.

Date of Government Version 03/30/1985
Date Data Arrived at EDR 08/01/2004
Date Made Active in Reports 01/17/2004
Number of Days to Update 33

Source Environmental Protection Agency
Telephone 800-424-1341
Last EDR Contact 01/01/2004
Next Scheduled EDR Contact N/A
Data Release Frequency Once Update Planned

TRIS Toxic Chemical Release Inventory System

Toxic Release Inventory System. TRIS identifies facilities which release toxic chemicals to the air, water and land in reportable quantities under SARA Title III Section 313.

Date of Government Version 12/31/2005
Date Data Arrived at EDR 04/27/2007
Date Made Active in Reports 07/05/2007
Number of Days to Update 33

Source EPA
Telephone 202-555-0250
Last EDR Contact 01/18/2007
Next Scheduled EDR Contact 12/17/2007
Data Release Frequency Annually

TSCA Toxic Substances Control Act

Toxic Substances Control Act. TSCA identifies manufacturers and importers of chemical substances included on the TSCA Chemical Substance Inventory list. It includes data on the production volume of these substances by plant site.

Date of Government Version 12/31/2002
Date Data Arrived at EDR 04/14/2007
Date Made Active in Reports 05/30/2007
Number of Days to Update 43

Source EPA
Telephone 202-200-5521
Last EDR Contact 11/14/2007
Next Scheduled EDR Contact 01/14/2008
Data Release Frequency Every 4 Years

FTTS FIFRA/TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, Rodenticide Act)/TSCA (Toxic Substances Control Act)

FTTS tracks administrative cases and pesticide enforcement actions and compliance activities related to FIFRA, TSCA and EPCRA (Emergency Planning and Community Right-to-Know Act). To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version 07/01/2007
Date Data Arrived at EDR 07/20/2007
Date Made Active in Reports 01/18/2007
Number of Days to Update 30

Source EPA Office of Prevention, Pesticides and Toxic Substances
Telephone 202-555-1117
Last EDR Contact 01/17/2007
Next Scheduled EDR Contact 12/17/2007
Data Release Frequency Quarterly

FTTS INSP FIFRA/TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, Rodenticide Act)/TSCA (Toxic Substances Control Act)

A listing of FIFRA/TSCA Tracking System (FTTS) inspections and enforcements.

Date of Government Version 07/01/2007
Date Data Arrived at EDR 07/20/2007
Date Made Active in Reports 01/18/2007
Number of Days to Update 30

Source EPA
Telephone 202-555-1117
Last EDR Contact 01/17/2007
Next Scheduled EDR Contact 12/17/2007
Data Release Frequency Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

SSTS Section 7 Tracking Systems

Section 7 of the Federal Insecticide, Fungicide and Rodenticide Act, as amended (2 Stat. 82) requires all registered pesticide-producing establishments to submit a report to the Environmental Protection Agency by March 1st each year. Each establishment must report the types and amounts of pesticides, active ingredients and devices being produced, and those having been produced and sold or distributed in the past year.

Date of Government Version	12/31/2005	Source	EPA
Date Data Arrived at EDR	03/13/2007	Telephone	202-544-4203
Date Made Active in Reports	04/27/2007	Last EDR Contact	10/15/2007
Number of Days to Update	45	Next Scheduled EDR Contact	01/14/2008
		Data Release Frequency	Annually

LUCIS Land Use Control Information System

LUCIS contains records of land use control information pertaining to the former Navy Base Realignment and Closure properties.

Date of Government Version	12/01/2005	Source	Department of the Navy
Date Data Arrived at EDR	12/11/2007	Telephone	843-820-7321
Date Made Active in Reports	01/11/2007	Last EDR Contact	01/12/2007
Number of Days to Update	31	Next Scheduled EDR Contact	12/10/2007
		Data Release Frequency	Quarterly

DOT OPS Incident and Accident Data

Department of Transportation, Office of Pipeline Safety Incident and Accident data.

Date of Government Version	08/14/2007	Source	Department of Transportation, Office of Pipeline Safety
Date Data Arrived at EDR	08/21/2007	Telephone	202-344-4515
Date Made Active in Reports	10/11/2007	Last EDR Contact	08/21/2007
Number of Days to Update	43	Next Scheduled EDR Contact	11/21/2007
		Data Release Frequency	Quarterly

ICIS Integrated Compliance Information System

The Integrated Compliance Information System (ICIS) supports the information needs of the national enforcement and compliance program as well as the unique needs of the National Pollutant Discharge Elimination System (NPDES) program.

Date of Government Version	07/27/2007	Source	Environmental Protection Agency
Date Data Arrived at EDR	08/13/2007	Telephone	202-544-5088
Date Made Active in Reports	10/11/2007	Last EDR Contact	10/15/2007
Number of Days to Update	51	Next Scheduled EDR Contact	01/14/2008
		Data Release Frequency	Quarterly

DEBRIS REGION 9 Torres Martinez Indian Reservation Illegal Dump Site Locations

A listing of illegal dump sites location on the Torres Martinez Indian Reservation located in eastern Riverside County and northern Imperial County, California.

Date of Government Version	07/25/2007	Source	EPA, Region 9
Date Data Arrived at EDR	07/31/2007	Telephone	415-772-3331
Date Made Active in Reports	10/11/2007	Last EDR Contact	01/24/2007
Number of Days to Update	72	Next Scheduled EDR Contact	12/24/2007
		Data Release Frequency	Quarterly

HIST FTTS EPA/RA/TSCA Tracking System Administrative Case Listing

A complete administrative case listing from the EPA/RA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCD). NCD supports the implementation of EPA/RA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version 10/1/2007
Date Data Arrived at EDR 03/01/2007
Date Made Active in Reports 04/10/2007
Number of Days to Update 40

Source Environmental Protection Agency
Telephone 202-544-2501
Last EDR Contact 01/17/2007
Next Scheduled EDR Contact 12/17/2007
Data Release Frequency Quarterly
Update Planned

CDL Clandestine Drug Labs

A listing of clandestine drug lab locations. The U.S. Department of Justice ("the Department") provides this web site as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy. Members of the public must verify the accuracy of all entries by, for example, contacting local law enforcement and local health departments.

Date of Government Version 12/01/2007
Date Data Arrived at EDR 01/08/2007
Date Made Active in Reports 01/11/2007
Number of Days to Update 3

Source Drug Enforcement Administration
Telephone 202-307-1000
Last EDR Contact 10/02/2007
Next Scheduled EDR Contact 12/24/2007
Data Release Frequency Quarterly

RADINFO Radiation Information Database

The Radiation Information Database (RADINFO) contains information about facilities that are regulated by U.S. Environmental Protection Agency (EPA) regulations for radiation and radioactivity.

Date of Government Version 07/31/2007
Date Data Arrived at EDR 08/01/2007
Date Made Active in Reports 08/21/2007
Number of Days to Update 28

Source Environmental Protection Agency
Telephone 202-343-7775
Last EDR Contact 10/31/2007
Next Scheduled EDR Contact 01/28/2008
Data Release Frequency Quarterly

LIENS 2 CERCLA Lien Information

A Federal CERCLA (Superfund) lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. These monies are spent to investigate and address releases and threatened releases of contamination. CERCLIS provides information as to the identity of these sites and properties.

Date of Government Version 03/08/2007
Date Data Arrived at EDR 04/12/2007
Date Made Active in Reports 05/14/2007
Number of Days to Update 32

Source Environmental Protection Agency
Telephone 202-544-0023
Last EDR Contact 08/20/2007
Next Scheduled EDR Contact 11/11/2007
Data Release Frequency Quarters

PADS PC Activity Database System

PC Activity Database. PADS identifies generators, transporters, commercial storers and/or brokers and disposers of PCBs who are required to notify the EPA of such activities.

Date of Government Version 04/12/2007
Date Data Arrived at EDR 01/08/2007
Date Made Active in Reports 08/21/2007
Number of Days to Update 82

Source EPA
Telephone 202-544-0500
Last EDR Contact 08/01/2007
Next Scheduled EDR Contact 11/05/2007
Data Release Frequency Annually

MLTS Material Licensing Tracking System

MLTS is maintained by the Nuclear Regulatory Commission and contains a list of approximately 8,100 sites which possess or use radioactive materials and which are subject to NRC licensing requirements. To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version 07/01/2007
Date Data Arrived at EDR 07/24/2007
Date Made Active in Reports 01/18/2007
Number of Days to Update 5

Source Nuclear Regulatory Commission
Telephone 301-415-7111
Last EDR Contact 10/01/2007
Next Scheduled EDR Contact 12/31/2007
Data Release Frequency Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

MINES Mines Master Index file

Contains all mine identification numbers issued for mines active or opened since 1971. The data also includes violation information.

Date of Government Version 05/02/2007
Date Data Arrived at EDR 02/28/2007
Date Made Active in Reports 08/22/2007
Number of Days to Update 32

Source Department of Labor, Mine Safety and Health Administration
Telephone 303-231-5150
Last EDR Contact 02/22/2007
Next Scheduled EDR Contact 12/24/2007
Data Release Frequency Semi-Annually

FINDS Facility Index System/Facility Registry System

Facility Index System. FINDS contains both facility information and pointers to other sources that contain more detail. EDR includes the following FINDS databases in this report: PCS (Permit Compliance System), AIRS (Aerometric Information Retrieval System), DOC/ET (Enforcement Docket used to manage and track information on civil judicial enforcement cases for all environmental statutes), URS (Federal Underground Injection Control), C-DOC/ET (Criminal Docket System used to track criminal enforcement actions for all environmental statutes), FACS (Federal Facilities Information System), STATE (State Environmental Laws and Statutes), and PADS (PC Activity Data System).

Date of Government Version 07/12/2007
Date Data Arrived at EDR 07/25/2007
Date Made Active in Reports 01/18/2007
Number of Days to Update 55

Source EPA
Telephone (212) 37-3000
Last EDR Contact 10/01/2007
Next Scheduled EDR Contact 12/31/2007
Data Release Frequency Quarterly

RAATS RCRA Administrative Action Tracking System

RCRA Administration Action Tracking System. RAATS contains records based on enforcement actions issued under RCRA pertaining to major violators and includes administrative and civil actions brought by the EPA. Prior administration actions after September 30, 1995, data entry in the RAATS database was discontinued. EPA will retain a copy of the database for historical records. It was necessary to terminate RAATS because a decrease in agency resources made it impossible to continue to update the information contained in the database.

Date of Government Version 04/17/1995
Date Data Arrived at EDR 07/03/1995
Date Made Active in Reports 08/07/1995
Number of Days to Update 35

Source EPA
Telephone 202-544-4104
Last EDR Contact 08/31/2007
Next Scheduled EDR Contact 12/03/2007
Data Release Frequency No Update Planned

BRS Biennial Reporting System

The Biennial Reporting System is a national system administered by the EPA that collects data on the generation and management of hazardous waste. BRS captures detailed data from two groups: large quantity generators (LQGs) and Treatment, Storage, and Disposal Facilities.

Date of Government Version 12/31/2005
Date Data Arrived at EDR 03/02/2007
Date Made Active in Reports 04/13/2007
Number of Days to Update 38

Source EPA/TIS
Telephone 800-424-3434
Last EDR Contact 02/12/2007
Next Scheduled EDR Contact 12/10/2007
Data Release Frequency Biennially

USGS WATER WELLS National Water Information System (NWIS)

This database consists of well records in the United States. Available site descriptive information includes well location information (latitude and longitude, well depth, site use, water use, and aquifer).

Date of Government Version 03/25/2005
Date Data Arrived at EDR 03/25/2005
Date Made Active in Reports N/A
Number of Days to Update 0

Source USGS
Telephone N/A
Last EDR Contact 03/25/2005
Next Scheduled EDR Contact N/A
Data Release Frequency N/A

PWS Public Water System Data

This Safe Drinking Water Information System (SDWIS) file contains public water systems name and address, population served and the primary source of water

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version 02/24/2000
Date Data Arrived at EDR 04/27/2005
Date Made Active in Reports 00/A
Number of Days to Update 0

Source EPA
Telephone 00/A
Last EDR Contact 08/20/2007
Next Scheduled EDR Contact 11/1/2007
Data Release Frequency 00/A

STATE AND LOCAL RECORDS

HSWDS Hazardous Substance Waste Disposal Site Inventory

The list includes any known or suspected hazardous substance waste disposal sites. Also included are sites delisted from the Registry of Inactive Hazardous Waste Disposal Sites and non-Registry sites that U.S. EPA Preliminary Assessment (PA) reports or Site Investigation (SI) reports were prepared. Hazardous Substance Waste Disposal Sites are eligible to be Superfund sites now that the New York State Superfund has been refinanced and changed. This means that the study inventory has served its purpose and will no longer be maintained as a separate entity. The last version of the study inventory is frozen in time. The sites on the study will not automatically be made Superfund sites, rather each site will be further evaluated for listing on the Registry. So overtime they will be added to the registry or not.

Date of Government Version 01/01/2003
Date Data Arrived at EDR 10/20/2000
Date Made Active in Reports 11/30/2000
Number of Days to Update 41

Source Department of Environmental Conservation
Telephone 518-402-5004
Last EDR Contact 08/27/2007
Next Scheduled EDR Contact 11/2/2007
Data Release Frequency 00/0 Update Planned

SHWS Inactive Hazardous Waste Disposal Sites in New York State

Referred to as the State Superfund Program, the Inactive Hazardous Waste Disposal Site Remedial Program is the cleanup program for inactive hazardous waste sites and now includes hazardous substance sites

Date of Government Version 08/15/2007
Date Data Arrived at EDR 00/12/2007
Date Made Active in Reports 10/17/2007
Number of Days to Update 35

Source Department of Environmental Conservation
Telephone 518-402-0022
Last EDR Contact 00/12/2007
Next Scheduled EDR Contact 12/10/2007
Data Release Frequency 00/Annually

DEL SHWS Delisted Registry Sites

A database listing of sites delisted from the Registry of Inactive Hazardous Waste Disposal Sites.

Date of Government Version 05/01/2007
Date Data Arrived at EDR 00/13/2007
Date Made Active in Reports 07/24/2007
Number of Days to Update 41

Source Department of Environmental Conservation
Telephone 518-402-0022
Last EDR Contact 00/12/2007
Next Scheduled EDR Contact 12/10/2007
Data Release Frequency 00/Annually

SWF/LF Facility Register

Solid Waste Facilities and Landfill Sites. SWF type records typically contain an inventory of solid waste disposal facilities or landfills in a particular state. Depending on the state, these may be active or inactive facilities or open dumps that failed to meet RCRA Subtitle D Section 4004 criteria for solid waste landfills or disposal sites.

Date of Government Version 07/31/2007
Date Data Arrived at EDR 08/01/2007
Date Made Active in Reports 00/21/2007
Number of Days to Update 51

Source Department of Environmental Conservation
Telephone 518-457-2051
Last EDR Contact 10/2/2007
Next Scheduled EDR Contact 01/28/2008
Data Release Frequency 00/Semi-Annually

SWTIRE Registered Waste Tire Storage Facility List

A listing of facilities registered to accept waste tires.

Date of Government Version 08/01/2000
Date Data Arrived at EDR 11/15/2000
Date Made Active in Reports 11/30/2000
Number of Days to Update 15

Source Department of Environmental Conservation
Telephone 518-402-8004
Last EDR Contact 08/15/2007
Next Scheduled EDR Contact 11/12/2007
Data Release Frequency 00/Annually

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

SWRCY Registered Recycling Facility List

A listing of recycling facilities.

Date of Government Version 07/31/2007

Date Data Arrived at EDR 08/01/2007

Date Made Active in Reports 08/21/2007

Number of Days to Update 51

Source Department of Environmental Conservation

Telephone 518-402-8705

Last EDR Contact 10/22/2007

Next Scheduled EDR Contact 01/28/2008

Data Release Frequency Semi-Annually

LTANKS Spills Information Database

Leaking Storage Tank Incident Reports. These records contain an inventory of reported leaking storage tank incidents reported from 4/1/83 through the most recent update. They can be either leaking underground storage tanks or leaking aboveground storage tanks. The causes of the incidents are tank test failures, tank failures or tank overfills.

Date of Government Version 07/11/2007

Date Data Arrived at EDR 07/25/2007

Date Made Active in Reports 08/21/2007

Number of Days to Update 58

Source Department of Environmental Conservation

Telephone 518-402-5454

Last EDR Contact 10/24/2007

Next Scheduled EDR Contact 01/21/2008

Data Release Frequency Quarters

HIST LTANKS Listing of Leaking Storage Tanks

A listing of leaking underground and aboveground storage tanks. The causes of the incidents are tank test failures, tank failures or tank overfills. In 2002, the Department of Environmental Conservation stopped providing updates to its original Spills Information Database. This database includes fields that are no longer available from the DEC as of January 1, 2002. Current information may be found in the TAMS database. Department of Environmental Conservation.

Date of Government Version 01/01/2002

Date Data Arrived at EDR 07/08/2005

Date Made Active in Reports 07/14/2005

Number of Days to Update 0

Source Department of Environmental Conservation

Telephone 518-402-5454

Last EDR Contact 07/07/2005

Next Scheduled EDR Contact N/A

Data Release Frequency No Update Planned

UST Petroleum Bulk Storage (P&S) Database

Facilities that have petroleum storage capacities in excess of 1,100 gallons and less than 400,000 gallons.

Date of Government Version 07/11/2007

Date Data Arrived at EDR 07/25/2007

Date Made Active in Reports 08/31/2007

Number of Days to Update 37

Source Department of Environmental Conservation

Telephone 518-402-5454

Last EDR Contact 10/24/2007

Next Scheduled EDR Contact 01/21/2008

Data Release Frequency No Update Planned

CBS UST Chemical Bulk Storage Database

Facilities that store regulated hazardous substances in underground tanks of any size

Date of Government Version 01/01/2002

Date Data Arrived at EDR 02/20/2002

Date Made Active in Reports 03/22/2002

Number of Days to Update 30

Source SDEC

Telephone 518-402-5454

Last EDR Contact 10/24/2005

Next Scheduled EDR Contact 01/23/2008

Data Release Frequency No Update Planned

MOSF UST Major Oil Storage Facilities Database

Facilities that may be onshore facilities or vessels, with petroleum storage capacities of 400,000 gallons or greater.

Date of Government Version 01/01/2002

Date Data Arrived at EDR 02/20/2002

Date Made Active in Reports 03/22/2002

Number of Days to Update 30

Source SDEC

Telephone 518-402-5454

Last EDR Contact 07/25/2005

Next Scheduled EDR Contact 10/24/2005

Data Release Frequency Quarters

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

HIST UST Historical Petroleum Bulk Storage Database

These facilities have petroleum storage capacities in excess of 1,100 gallons and less than 400,000 gallons. This database contains detailed information per site. It is no longer updated due to the sensitive nature of the information involved. See UST for more current data.

Date of Government Version 01/01/2002
Date Data Arrived at EDR 02/02/2007
Date Made Active in Reports 07/20/2007
Number of Days to Update 48

Source Department of Environmental Conservation
Telephone 518-402-5454
Last EDR Contact 10/23/2007
Next Scheduled EDR Contact 01/22/2007
Data Release Frequency Quarterly

AST Petroleum Bulk Storage

Registered Aboveground Storage Tanks.

Date of Government Version 07/11/2007
Date Data Arrived at EDR 07/25/2007
Date Made Active in Reports 08/30/2007
Number of Days to Update 30

Source Department of Environmental Conservation
Telephone 518-402-5454
Last EDR Contact 10/24/2007
Next Scheduled EDR Contact 01/21/2008
Data Release Frequency Quarterly Update Planned

HIST AST Historical Petroleum Bulk Storage Database

These facilities have petroleum storage capabilities in excess of 1,100 gallons and less than 400,000 gallons. This database contains detailed information per site. No longer updated due to the sensitive nature of the information involved. See AST for more current data.

Date of Government Version 01/01/2002
Date Data Arrived at EDR 02/02/2007
Date Made Active in Reports 07/20/2007
Number of Days to Update 48

Source Department of Environmental Conservation
Telephone 518-402-5454
Last EDR Contact 10/23/2007
Next Scheduled EDR Contact 01/22/2007
Data Release Frequency Quarterly Update Planned

CBS AST Chemical Bulk Storage Database

Facilities that store regulated hazardous substances in aboveground tanks with capacities of 185 gallons or greater, and/or in underground tanks of any size.

Date of Government Version 01/01/2002
Date Data Arrived at EDR 02/20/2002
Date Made Active in Reports 03/22/2002
Number of Days to Update 30

Source SDEC
Telephone 518-402-5454
Last EDR Contact 07/25/2005
Next Scheduled EDR Contact 10/24/2005
Data Release Frequency Quarterly Update Planned

MOSF AST Major Oil Storage Facilities Database

Facilities that may be onshore facilities or vessels, with petroleum storage capacities of 400,000 gallons or greater.

Date of Government Version 01/01/2002
Date Data Arrived at EDR 02/20/2002
Date Made Active in Reports 03/22/2002
Number of Days to Update 30

Source SDEC
Telephone 518-402-5454
Last EDR Contact 07/25/2005
Next Scheduled EDR Contact 10/24/2005
Data Release Frequency Quarterly Update Planned

NY MANIFEST Facility and Manifest Data

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

Date of Government Version 08/27/2007
Date Data Arrived at EDR 08/30/2007
Date Made Active in Reports 09/21/2007
Number of Days to Update 22

Source Department of Environmental Conservation
Telephone 518-402-8151
Last EDR Contact 08/30/2007
Next Scheduled EDR Contact 11/21/2007
Data Release Frequency Annually

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

SPILLS Spills Information Database

Data collected on spills reported to SDEC as required by one or more of the following Article 12 of the Navigation Law, CRR Section 13.8 (from P&S regs), or CRR Section 55.2 (from C&S regs). It includes spills active as of April 1, 1983, as well as spills occurring since this date.

Date of Government Version 07/11/2007

Date Data Arrived at EDR 07/25/2007

Date Made Active in Reports 08/21/2007

Number of Days to Update 58

Source Department of Environmental Conservation

Telephone 518-402-54

Last EDR Contact 10/24/2007

Next Scheduled EDR Contact 01/21/2008

Data Release Frequency Quarters

HIST SPILLS SPI Database

This database contains records of chemical and petroleum spill incidents. Under State law, petroleum and hazardous chemical spills that can impact the waters of the state must be reported by the spiller (and, in some cases, by anyone who has knowledge of the spills). In 2002, the Department of Environmental Conservation stopped providing updates to its original Spills Information Database. This database includes fields that are no longer available from the SDEC as of January 1, 2002. Current information may be found in the SPI database. Department of Environmental Conservation.

Date of Government Version 01/01/2002

Date Data Arrived at EDR 07/08/2005

Date Made Active in Reports 07/14/2005

Number of Days to Update

Source Department of Environmental Conservation

Telephone 518-402-54

Last EDR Contact 07/07/2005

Next Scheduled EDR Contact A

Data Release Frequency No Update Planned

ENG CONTROLS Registry of Engineering Controls

Environmental Remediation sites that have engineering controls in place.

Date of Government Version 08/15/2007

Date Data Arrived at EDR 08/12/2007

Date Made Active in Reports 10/17/2007

Number of Days to Update 35

Source Department of Environmental Conservation

Telephone 518-402-553

Last EDR Contact 08/12/2007

Next Scheduled EDR Contact 12/10/2007

Data Release Frequency Quarterly

INST CONTROL Registry of Institutional Controls

Environmental Remediation sites that have institutional controls in place.

Date of Government Version 08/15/2007

Date Data Arrived at EDR 08/12/2007

Date Made Active in Reports 10/17/2007

Number of Days to Update 35

Source Department of Environmental Conservation

Telephone 518-402-553

Last EDR Contact 08/12/2007

Next Scheduled EDR Contact 12/10/2007

Data Release Frequency Quarterly

VCP Voluntary Cleanup Agreements

New York established its Voluntary Cleanup Program (VCP) to address the environmental, legal and financial barriers that often hinder the redevelopment and reuse of contaminated properties. The Voluntary Cleanup Program was developed to enhance private sector cleanup of brownfields by enabling parties to remediate sites using private rather than public funds and to reduce the development pressures on "greenfield" sites.

Date of Government Version 08/15/2007

Date Data Arrived at EDR 08/12/2007

Date Made Active in Reports 10/17/2007

Number of Days to Update 35

Source Department of Environmental Conservation

Telephone 518-402-711

Last EDR Contact 08/12/2007

Next Scheduled EDR Contact 12/10/2007

Data Release Frequency Semi-Annually

DRYCLEANERS Registered Drycleaners

A listing of all registered drycleaning facilities.

Date of Government Version 08/15/2004

Date Data Arrived at EDR 08/15/2004

Date Made Active in Reports 07/28/2004

Number of Days to Update 44

Source Department of Environmental Conservation

Telephone 518-402-8403

Last EDR Contact 05/21/2004

Next Scheduled EDR Contact A

Data Release Frequency Quarters

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

BROWNFIELDS Brownfields Site Listing

A brownfield is any real property where redevelopment or re-use may be complicated by the presence or potential presence of a hazardous waste, petroleum, pollutant, or contaminant.

Date of Government Version 08/15/2007
Date Data Arrived at EDR 08/12/2007
Date Made Active in Reports 10/17/2007
Number of Days to Update 35

Source Department of Environmental Conservation
Telephone 518-402-7744
Last EDR Contact 08/12/2007
Next Scheduled EDR Contact 12/10/2007
Data Release Frequency Semi-Annually

SPDES State Pollutant Discharge Elimination System

New York State has a state program which has been approved by the United States Environmental Protection Agency for the control of wastewater and stormwater discharges in accordance with the Clean Water Act. Under New York State law the program is known as the State Pollutant Discharge Elimination System (SPDES) and is broader in scope than that required by the Clean Water Act in that it controls point source discharges to groundwaters as well as surface waters.

Date of Government Version 08/08/2007
Date Data Arrived at EDR 08/07/2007
Date Made Active in Reports 08/21/2007
Number of Days to Update 45

Source Department of Environmental Conservation
Telephone 518-402-8233
Last EDR Contact 11/05/2007
Next Scheduled EDR Contact 02/04/2008
Data Release Frequency 10 Update Planned

AIRS Air Emissions Data

Point source emissions inventory data.

Date of Government Version 12/31/2005
Date Data Arrived at EDR 08/05/2007
Date Made Active in Reports 10/17/2007
Number of Days to Update 42

Source Department of Environmental Conservation
Telephone 518-402-8452
Last EDR Contact 08/21/2007
Next Scheduled EDR Contact 11/11/2007
Data Release Frequency Annually

E DESIGNATION E DESIGNATION SITE LISTING

The (E (Environmental)) designation would ensure that sampling and remediation take place on the subject properties, and would avoid any significant impacts related to hazardous materials at these locations. The (E) designations would require that the fee owner of the sites conduct a testing and sampling protocol, and remediation where appropriate, to the satisfaction of the DEC before the issuance of a building permit by the Department of Buildings pursuant to the provisions of Section 11-15 of the Zoning Resolution (Environmental Requirements). The (E) designations also include a mandatory construction-related health and safety plan which must be approved by DEC.

Date of Government Version 03/28/2007
Date Data Arrived at EDR 08/27/2007
Date Made Active in Reports 08/21/2007
Number of Days to Update 25

Source New York City Department of City Planning
Telephone 718-555-1588
Last EDR Contact 10/11/2007
Next Scheduled EDR Contact 01/14/2008
Data Release Frequency Quarters

MOSF Major Oil Storage Facility Site Listing

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

Date of Government Version 07/11/2007
Date Data Arrived at EDR 07/25/2007
Date Made Active in Reports 08/21/2007
Number of Days to Update 58

Source Department of Environmental Conservation
Telephone 518-402-7544
Last EDR Contact 10/24/2007
Next Scheduled EDR Contact 01/21/2008
Data Release Frequency Quarterly

RES DECL Restrictive Declarations Listing

A restrictive declaration is a covenant running with the land which binds the present and future owners of the property. As a condition of certain special permits, the City Planning Commission may require an applicant to sign and record a restrictive declaration that places specified conditions on the future use and development of the property. Certain restrictive declarations are indicated by a D on zoning maps.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version 12/31/2007
Date Data Arrived at EDR 01/31/2007
Date Made Active in Reports 04/11/2007
Number of Days to Update 78

Source U.S. Department of City Planning
Telephone 212-720-3401
Last EDR Contact 07/17/2007
Next Scheduled EDR Contact 10/15/2007
Data Release Frequency Quarterly
Update Planned

CBS Chemical Bulk Storage Site Listing

These facilities store regulated hazardous substances in aboveground tanks with capacities of 185 gallons or greater, and/or in underground tanks of any size

Date of Government Version 07/11/2007
Date Data Arrived at EDR 07/25/2007
Date Made Active in Reports 08/21/2007
Number of Days to Update 58

Source Department of Environmental Conservation
Telephone 518-402-1540
Last EDR Contact 10/24/2007
Next Scheduled EDR Contact 01/21/2008
Data Release Frequency Quarterly

TRIBAL RECORDS

INDIAN RESERV Indian Reservations

This map layer portrays Indian administered lands of the United States that have any area equal to or greater than 40 acres.

Date of Government Version 12/31/2005
Date Data Arrived at EDR 12/08/2006
Date Made Active in Reports 01/11/2007
Number of Days to Update 34

Source U.S.S
Telephone 202-208-3710
Last EDR Contact 11/01/2007
Next Scheduled EDR Contact 02/04/2008
Data Release Frequency Semi-Annually

INDIAN LUST R1 Leaking Underground Storage Tanks on Indian Land

A listing of leaking underground storage tank locations on Indian Land.

Date of Government Version 12/01/2006
Date Data Arrived at EDR 12/01/2006
Date Made Active in Reports 01/21/2007
Number of Days to Update 50

Source EPA Region 1
Telephone 217-18-1313
Last EDR Contact 08/20/2007
Next Scheduled EDR Contact 11/11/2007
Data Release Frequency Varies

INDIAN LUST R8 Leaking Underground Storage Tanks on Indian Land

USTs on Indian land in Colorado, Montana, North Dakota, South Dakota, Utah and Wyoming.

Date of Government Version 08/27/2007
Date Data Arrived at EDR 08/07/2007
Date Made Active in Reports 10/11/2007
Number of Days to Update 34

Source EPA Region 8
Telephone 303-312-1271
Last EDR Contact 08/20/2007
Next Scheduled EDR Contact 11/11/2007
Data Release Frequency Quarterly

INDIAN LUST R1 Leaking Underground Storage Tanks on Indian Land

USTs on Indian land in Alaska, Idaho, Oregon and Washington.

Date of Government Version 08/12/2007
Date Data Arrived at EDR 08/14/2007
Date Made Active in Reports 10/11/2007
Number of Days to Update 27

Source EPA Region 10
Telephone 208-553-2857
Last EDR Contact 08/20/2007
Next Scheduled EDR Contact 11/11/2007
Data Release Frequency Quarterly

INDIAN LUST R9 Leaking Underground Storage Tanks on Indian Land

USTs on Indian land in Arizona, California, New Mexico and Nevada

Date of Government Version 08/11/2007
Date Data Arrived at EDR 08/14/2007
Date Made Active in Reports 10/11/2007
Number of Days to Update 27

Source Environmental Protection Agency
Telephone 415-72-3372
Last EDR Contact 08/20/2007
Next Scheduled EDR Contact 11/11/2007
Data Release Frequency Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

INDIAN LUST R4 ☐ Leaking ☐ Underground Storage Tanks on Indian ☐ and ☐ STs on Indian land in ☐ Florida, Mississippi and ☐ North Carolina.

Date of ☐ Government ☐ Version ☐ 0 ☐ 05 / 2007	Source ☐ EPA Region 4
Date Data Arrived at EDR ☐ 10 / 02 / 2007	Telephone ☐ 404-5 ☐ 2-8 ☐ 77
Date Made Active in Reports ☐ 10 / 11 / 2007	☐ Last EDR Contact ☐ 08 / 20 / 2007
☐ Number of Days to ☐ Update ☐	☐ Next Scheduled EDR Contact ☐ 11 / 1 ☐ 2007
	Data Release ☐ Frequency ☐ Semi-Annually

INDIAN LUST R6 ☐ Leaking ☐ Underground Storage Tanks on Indian ☐ and ☐ STs on Indian land in ☐ New Mexico and Oklahoma.

Date of ☐ Government ☐ Version ☐ 01 / 04 / 2005	Source ☐ EPA Region ☐
Date Data Arrived at EDR ☐ 01 / 21 / 2005	Telephone ☐ 214-☐ 5-☐ 5 ☐ 7
Date Made Active in Reports ☐ 02 / 28 / 2005	☐ Last EDR Contact ☐ 10 / 18 / 2007
☐ Number of Days to ☐ Update ☐ 38	☐ Next Scheduled EDR Contact ☐ 11 / 1 ☐ 2007
	Data Release ☐ Frequency ☐ ☐ aries

INDIAN LUST R7 ☐ Leaking ☐ Underground Storage Tanks on Indian ☐ and ☐ STs on Indian land in Iowa, ☐ Kansas, and ☐ Nebraska

Date of ☐ Government ☐ Version ☐ 0 ☐ 01 / 2007	Source ☐ EPA Region 7
Date Data Arrived at EDR ☐ 0 ☐ 14 / 2007	Telephone ☐ ☐ 13-551-7003
Date Made Active in Reports ☐ 07 / 05 / 2007	☐ Last EDR Contact ☐ 08 / 20 / 2007
☐ Number of Days to ☐ Update ☐ 21	☐ Next Scheduled EDR Contact ☐ 11 / 1 ☐ 2007
	Data Release ☐ Frequency ☐ ☐ aries

INDIAN UST R ☐ ☐ Underground Storage Tanks on Indian ☐ and

Date of ☐ Government ☐ Version ☐ 12 / 02 / 2004	Source ☐ EPA Region 5
Date Data Arrived at EDR ☐ 12 / 2 ☐ 2004	Telephone ☐ 312-88 ☐ -☐ 13 ☐
Date Made Active in Reports ☐ 02 / 04 / 2005	☐ Last EDR Contact ☐ 08 / 20 / 2007
☐ Number of Days to ☐ Update ☐ 37	☐ Next Scheduled EDR Contact ☐ 11 / 1 ☐ 2007
	Data Release ☐ Frequency ☐ ☐ aries

INDIAN UST R8 ☐ ☐ Underground Storage Tanks on Indian ☐ and

Date of ☐ Government ☐ Version ☐ 08 / 27 / 2007	Source ☐ EPA Region 8
Date Data Arrived at EDR ☐ 0 ☐ 07 / 2007	Telephone ☐ 303-312-☐ 137
Date Made Active in Reports ☐ 10 / 11 / 2007	☐ Last EDR Contact ☐ 08 / 20 / 2007
☐ Number of Days to ☐ Update ☐ 34	☐ Next Scheduled EDR Contact ☐ 11 / 1 ☐ 2007
	Data Release ☐ Frequency ☐ ☐ quarterly

INDIAN UST R1 ☐ ☐ Underground Storage Tanks on Indian ☐ and

Date of ☐ Government ☐ Version ☐ 0 ☐ 12 / 2007	Source ☐ EPA Region 10
Date Data Arrived at EDR ☐ 0 ☐ 14 / 2007	Telephone ☐ 20 ☐ -553-2857
Date Made Active in Reports ☐ 10 / 11 / 2007	☐ Last EDR Contact ☐ 08 / 20 / 2007
☐ Number of Days to ☐ Update ☐ 27	☐ Next Scheduled EDR Contact ☐ 11 / 1 ☐ 2007
	Data Release ☐ Frequency ☐ ☐ quarterly

INDIAN UST R9 ☐ ☐ Underground Storage Tanks on Indian ☐ and

Date of ☐ Government ☐ Version ☐ 0 ☐ 11 / 2007	Source ☐ EPA Region ☐
Date Data Arrived at EDR ☐ 0 ☐ 14 / 2007	Telephone ☐ 415-☐ 72-33 ☐ 8
Date Made Active in Reports ☐ 10 / 11 / 2007	☐ Last EDR Contact ☐ 08 / 20 / 2007
☐ Number of Days to ☐ Update ☐ 27	☐ Next Scheduled EDR Contact ☐ 11 / 1 ☐ 2007
	Data Release ☐ Frequency ☐ ☐ quarterly

INDIAN UST R7 ☐ ☐ Underground Storage Tanks on Indian ☐ and

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version 001/2007
Date Data Arrived at EDR 0014/2007
Date Made Active in Reports 07/05/2007
Number of Days to Update 21

Source EPA Region 7
Telephone 13-551-7003
Last EDR Contact 08/20/2007
Next Scheduled EDR Contact 11/1/2007
Data Release Frequency Quarters

INDIAN UST R6 Underground Storage Tanks on Indian Land

Date of Government Version 08/31/2007
Date Data Arrived at EDR 08/31/2007
Date Made Active in Reports 10/11/2007
Number of Days to Update 41

Source EPA Region 6
Telephone 214-55-7511
Last EDR Contact 08/20/2007
Next Scheduled EDR Contact 11/1/2007
Data Release Frequency Semi-Annually

INDIAN UST R4 Underground Storage Tanks on Indian Land

Date of Government Version 00/05/2007
Date Data Arrived at EDR 10/02/2007
Date Made Active in Reports 10/11/2007
Number of Days to Update 00

Source EPA Region 4
Telephone 404-52-424
Last EDR Contact 08/20/2007
Next Scheduled EDR Contact 11/1/2007
Data Release Frequency Semi-Annually

INDIAN UST R1 Underground Storage Tanks on Indian Land

A listing of underground storage tank locations on Indian Land.

Date of Government Version 12/01/2000
Date Data Arrived at EDR 12/01/2000
Date Made Active in Reports 01/2/2007
Number of Days to Update 50

Source EPA, Region 1
Telephone 17-18-1313
Last EDR Contact 08/20/2007
Next Scheduled EDR Contact 11/1/2007
Data Release Frequency Quarters

EDR PROPRIETARY RECORDS

Manufactured Gas Plants EDR Proprietary Manufactured Gas Plants

The EDR Proprietary Manufactured Gas Plant Database includes records of coal gas plants (manufactured gas plants) compiled by EDR's researchers. Manufactured gas sites were used in the United States from the 1800's to 1950's to produce a gas that could be distributed and used as fuel. These plants used whale oil, rosin, coal, or a mixture of coal, oil, and water that also produced a significant amount of waste. Many of the byproducts of the gas production, such as coal tar (oily waste containing volatile and non-volatile chemicals), sludges, oils and other compounds are potentially hazardous to human health and the environment. The byproduct from this process was frequently disposed of directly at the plant site and can remain or spread slowly, serving as a continuous source of soil and groundwater contamination.

Date of Government Version 00/A
Date Data Arrived at EDR 00/A
Date Made Active in Reports 00/A
Number of Days to Update 00/A

Source EDR, Inc.
Telephone 00/A
Last EDR Contact 00/A
Next Scheduled EDR Contact 00/A
Data Release Frequency 000 Update Planned

FEDERAL RECORDS

PUBLIC SCHOOLS Public Schools

The National Center for Education Statistics primary database on elementary and secondary public education in the United States. It is a comprehensive, annual, national statistical database of all public elementary and secondary schools and school districts, which contains data that are comparable across all states.

Date of Government Version 00/A
Date Data Arrived at EDR 07/13/2004
Date Made Active in Reports 00/A
Number of Days to Update 00

Source National Center for Education statistics
Telephone 202-502-7300
Last EDR Contact 10/10/2007
Next Scheduled EDR Contact 01/07/2008
Data Release Frequency 00/A

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

PRIVATE SCHOOLS

Private Schools of the United States

The National Center for Education Statistics' primary database on private school locations in the United States.

Date of Government Version 01/07/2005

Date Data Arrived at EDR 01/07/2005

Date Made Active in Reports 01/07/2005

Number of Days to Update 0

Source National Center for Education Statistics

Telephone 202-502-7300

Last EDR Contact 01/22/2005

Next Scheduled EDR Contact 01/07/2006

Data Release Frequency Quarterly

NURSING HOMES

Directory of Nursing Homes

Information on Medicare and Medicaid certified nursing homes in the United States.

Date of Government Version 01/11/2005

Date Data Arrived at EDR 01/11/2005

Date Made Active in Reports 01/11/2005

Number of Days to Update 0

Source NAHCS

Telephone 800-538-3282

Last EDR Contact 01/22/2005

Next Scheduled EDR Contact 01/11/2006

Data Release Frequency Quarterly

MEDICAL CENTERS

Provider of Services Listing

A listing of hospitals with Medicare provider number, produced by Centers for Medicare & Medicaid Services, a federal agency within the U.S. Department of Health & Human Services.

Date of Government Version 01/01/2008

Date Data Arrived at EDR 01/01/2008

Date Made Active in Reports 01/01/2008

Number of Days to Update 0

Source Centers for Medicare & Medicaid Services

Telephone 410-781-3000

Last EDR Contact 01/12/2007

Next Scheduled EDR Contact 01/01/2008

Data Release Frequency Quarterly

HOSPITALS

AHA Hospital Guide

The database includes a listing of hospitals based on the American Hospital Association's annual survey of hospitals.

Date of Government Version 01/01/2004

Date Data Arrived at EDR 01/01/2004

Date Made Active in Reports 01/01/2004

Number of Days to Update 0

Source American Hospital Association

Telephone 800-242-2727

Last EDR Contact 01/22/2005

Next Scheduled EDR Contact 01/01/2006

Data Release Frequency Quarterly

COLLEGES

Integrated Postsecondary Education Data

The National Center for Education Statistics' primary database on integrated postsecondary education in the United States.

Date of Government Version 01/12/2005

Date Data Arrived at EDR 01/12/2005

Date Made Active in Reports 01/12/2005

Number of Days to Update 0

Source National Center for Education Statistics

Telephone 202-502-7300

Last EDR Contact 01/22/2005

Next Scheduled EDR Contact 01/12/2006

Data Release Frequency Quarterly

COUNTY RECORDS

CORTLAND COUNTY

Cortland County Storage Tank Listing

A listing of aboveground storage tank sites located in Cortland County.

Date of Government Version 04/22/2007

Date Data Arrived at EDR 05/02/2007

Date Made Active in Reports 05/30/2007

Number of Days to Update 28

Source Cortland County Health Department

Telephone 607-753-5035

Last EDR Contact 08/27/2007

Next Scheduled EDR Contact 11/22/2007

Data Release Frequency Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Cortland County Storage Tank Listing

A listing of underground storage tank sites located in Cortland County.

Date of Government Version 04/2/2007
Date Data Arrived at EDR 05/02/2007
Date Made Active in Reports 05/30/2007
Number of Days to Update 28

Source Cortland County Health Department
Telephone 607-753-5035
Last EDR Contact 08/27/2007
Next Scheduled EDR Contact 11/2/2007
Data Release Frequency Quarterly

NASSAU COUNTY

Registered Tank Database

A listing of aboveground storage tank sites located in Nassau County.

Date of Government Version 05/21/2003
Date Data Arrived at EDR 05/27/2003
Date Made Active in Reports 0/0/2003
Number of Days to Update 13

Source Nassau County Health Department
Telephone 516-571-3314
Last EDR Contact 10/2/2007
Next Scheduled EDR Contact 01/28/2008
Data Release Frequency No Update Planned

Storage Tank Database

A listing of aboveground storage tank sites located in Nassau County.

Date of Government Version 05/03/2007
Date Data Arrived at EDR 07/17/2007
Date Made Active in Reports 0/0/2007
Number of Days to Update 51

Source Nassau County Office of the Fire Marshal
Telephone 516-572-1000
Last EDR Contact 11/05/2007
Next Scheduled EDR Contact 02/04/2008
Data Release Frequency Quarters

Registered Tank Database

A listing of underground storage tank sites located in Nassau County.

Date of Government Version 05/21/2003
Date Data Arrived at EDR 05/27/2003
Date Made Active in Reports 0/0/2003
Number of Days to Update 13

Source Nassau County Health Department
Telephone 516-571-3314
Last EDR Contact 10/2/2007
Next Scheduled EDR Contact 01/28/2008
Data Release Frequency No Update Planned

Storage Tank Database

A listing of underground storage tank sites located in Nassau County.

Date of Government Version 05/03/2007
Date Data Arrived at EDR 07/17/2007
Date Made Active in Reports 0/0/2007
Number of Days to Update 51

Source Nassau County Office of the Fire Marshal
Telephone 516-572-1000
Last EDR Contact 11/05/2007
Next Scheduled EDR Contact 02/04/2008
Data Release Frequency Quarters

ROCKLAND COUNTY

Petroleum Bulk Storage Database

A listing of aboveground storage tank sites located in Rockland County.

Date of Government Version 08/23/2007
Date Data Arrived at EDR 08/23/2007
Date Made Active in Reports 10/04/2007
Number of Days to Update 42

Source Rockland County Health Department
Telephone 914-344-2005
Last EDR Contact 10/01/2007
Next Scheduled EDR Contact 12/31/2007
Data Release Frequency Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Petroleum Bulk Storage Database

A listing of underground storage tank sites located in Rockland County.

Date of Government Version 08/23/2007
Date Data Arrived at EDR 08/23/2007
Date Made Active in Reports 10/04/2007
Number of Days to Update 42

Source Rockland County Health Department
Telephone 914-394-2005
Last EDR Contact 10/01/2007
Next Scheduled EDR Contact 12/31/2007
Data Release Frequency Quarterly

SUFFOLK COUNTY

Storage Tank Database

A listing of aboveground storage tank sites located in Suffolk County.

Date of Government Version 01/13/2007
Date Data Arrived at EDR 01/11/2007
Date Made Active in Reports 02/07/2007
Number of Days to Update 27

Source Suffolk County Department of Health Services
Telephone 631-854-2521
Last EDR Contact 08/27/2007
Next Scheduled EDR Contact 11/2/2007
Data Release Frequency Annually

Storage Tank Database

A listing of underground storage tank sites located in Suffolk County.

Date of Government Version 01/13/2007
Date Data Arrived at EDR 01/11/2007
Date Made Active in Reports 02/07/2007
Number of Days to Update 27

Source Suffolk County Department of Health Services
Telephone 631-854-2521
Last EDR Contact 08/27/2007
Next Scheduled EDR Contact 11/2/2007
Data Release Frequency Annually

WESTCHESTER COUNTY

Listing of Storage Tanks

A listing of aboveground storage tank sites located in Westchester County.

Date of Government Version 05/05/2005
Date Data Arrived at EDR 05/31/2005
Date Made Active in Reports 01/30/2005
Number of Days to Update 30

Source Westchester County Department of Health
Telephone 914-813-5101
Last EDR Contact 01/10/2007
Next Scheduled EDR Contact 11/2/2007
Data Release Frequency Quarters

Listing of Storage Tanks

A listing of underground storage tank sites located in Westchester County.

Date of Government Version 05/05/2005
Date Data Arrived at EDR 05/31/2005
Date Made Active in Reports 01/30/2005
Number of Days to Update 30

Source Westchester County Department of Health
Telephone 914-813-5101
Last EDR Contact 01/10/2007
Next Scheduled EDR Contact 11/2/2007
Data Release Frequency Quarters

OTHER DATABASES

Depending on the geographic area covered by this report, the data provided in these specialty databases may or may not be complete. For example, the existence of wetlands information data in a specific report does not mean that all wetlands in the area covered by the report are included. Moreover, the absence of any reported wetlands information does not necessarily mean that wetlands do not exist in the area covered by the report.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

CT MANIFEST ☐ ☐a☐ardous ☐ aste Manifest Data

☐acility and manifest data. Manifest is a document that lists and tracks ha☐ardous waste from the generator through transporters to a tsd facility.

Date of ☐overnment ☐ersion☐12/31/2005
Date Data Arrived at EDR☐0☐15/2007
Date Made Active in Reports☐08/20/2007
☐umber of Days to ☐pdate☐☐☐

Source☐ Department of Environmental Protection
Telephone☐ 8☐0-424-3375
☐ast EDR Contact☐0☐12/2007
☐ext Scheduled EDR Contact☐12/10/2007
Data Release ☐requency☐Annually

N☐ MANIFEST☐ Manifest Information

☐a☐ardous waste manifest information.

Date of ☐overnment ☐ersion☐04/01/2007
Date Data Arrived at EDR☐04/05/2007
Date Made Active in Reports☐05/08/2007
☐umber of Days to ☐pdate☐33

Source☐ Department of Environmental Protection
Telephone☐☐☐A
☐ast EDR Contact☐11/07/2007
☐ext Scheduled EDR Contact☐12/31/2007
Data Release ☐requency☐Annually

PA MANIFEST☐ Manifest Information

☐a☐ardous waste manifest information.

Date of ☐overnment ☐ersion☐12/31/200☐
Date Data Arrived at EDR☐08/23/2007
Date Made Active in Reports☐0☐27/2007
☐umber of Days to ☐pdate☐35

Source☐ Department of Environmental Protection
Telephone☐☐☐A
☐ast EDR Contact☐0☐10/2007
☐ext Scheduled EDR Contact☐12/10/2007
Data Release ☐requency☐Annually

RI MANIFEST☐ Manifest information

☐a☐ardous waste manifest information

Date of ☐overnment ☐ersion☐04/0☐/2007
Date Data Arrived at EDR☐04/12/2007
Date Made Active in Reports☐04/27/2007
☐umber of Days to ☐pdate☐15

Source☐ Department of Environmental Management
Telephone☐ 401-222-27☐7
☐ast EDR Contact☐10/1☐/2007
☐ext Scheduled EDR Contact☐12/17/2007
Data Release ☐requency☐Annually

VT MANIFEST☐ ☐a☐ardous ☐ aste Manifest Data

☐a☐ardous waste manifest information.

Date of ☐overnment ☐ersion☐12/31/200☐
Date Data Arrived at EDR☐04/03/2007
Date Made Active in Reports☐04/24/2007
☐umber of Days to ☐pdate☐21

Source☐ Department of Environmental Conservation
Telephone☐ 802-241-3443
☐ast EDR Contact☐11/13/2007
☐ext Scheduled EDR Contact☐02/11/2008
Data Release ☐requency☐Annually

WI MANIFEST☐ Manifest Information

☐a☐ardous waste manifest information.

Date of ☐overnment ☐ersion☐12/31/200☐
Date Data Arrived at EDR☐04/27/2007
Date Made Active in Reports☐0☐08/2007
☐umber of Days to ☐pdate☐42

Source☐ Department of ☐atural Resources
Telephone☐☐☐A
☐ast EDR Contact☐10/0☐/2007
☐ext Scheduled EDR Contact☐01/07/2008
Data Release ☐requency☐Annually

Oil/Gas Pipelines☐This data was obtained by EDR from the ☐S☐S in 1☐☐4. It is referred to by ☐S☐S as ☐eoData Digital ☐ine ☐raphs from 1☐100,000-Scale Maps. It was extracted from the transportation category including some oil, but primarily gas pipelines.

Electric Power Transmission Line Data

Source☐ Penn☐ ell Corporation
Telephone☐ (800) 823-☐277

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GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Sensitive Receptors There are individuals deemed sensitive receptors due to their fragile immune systems and special sensitivity to environmental discharges. These sensitive receptors typically include the elderly, the sick, and children. While the location of all sensitive receptors cannot be determined, EDR indicates those buildings and facilities - schools, daycares, hospitals, medical centers, and nursing homes - where individuals who are sensitive receptors are likely to be located.

AHA Hospitals

Source American Hospital Association, Inc.

Telephone 312-280-5001

The database includes a listing of hospitals based on the American Hospital Association's annual survey of hospitals.

Medical Centers Provider or Services Listing

Source Centers for Medicare and Medicaid Services

Telephone 410-781-3000

A listing of hospitals with Medicare provider number, produced by Centers for Medicare and Medicaid Services, a federal agency within the U.S. Department of Health and Human Services.

Nursing Homes

Source National Institutes of Health

Telephone 301-541-248

Information on Medicare and Medicaid certified nursing homes in the United States.

Public Schools

Source National Center for Education Statistics

Telephone 202-502-7300

The National Center for Education Statistics primary database on elementary and secondary public education in the United States. It is a comprehensive, annual, national statistical database of all public elementary and secondary schools and school districts, which contains data that are comparable across all states.

Private Schools

Source National Center for Education Statistics

Telephone 202-502-7300

The National Center for Education Statistics primary database on private school locations in the United States.

Daycare Centers Day Care Providers

Source Department of Health

Telephone 212-713-2444

Flood Zone Data This data, available in select counties across the country, was obtained by EDR in 1999 from the Federal Emergency Management Agency (FEMA). Data depicts 100-year and 500-year flood zones as defined by FEMA.

NWI National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002 and 2005 from the U.S. Fish and Wildlife Service.

State Wetlands Data Freshwater Wetlands

Source Department of Environmental Conservation

Telephone 518-402-8001

Scanned Digital USGS 7.5 Topographic Map (DRG)

Source United States Geological Survey

A digital raster graphic (DRG) is a scanned image of a U.S. Geological Survey topographic map. The map images are made by scanning published paper maps on high-resolution scanners. The raster image is georeferenced and fit to the Universal Transverse Mercator (UTM) projection.

STREET AND ADDRESS INFORMATION

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GEOCHECK® - PHYSICAL SETTING SOURCE ADDENDUM

TARGET PROPERTY ADDRESS

DOC STREET DMO REOIO
38 WATER STREET
ROO, 11201

TARGET PROPERTY COORDINATES

Latitude (North)	40.70330 - 40°42'11.00"
Longitude (West)	73.2250 - 73°5'33.20"
Universal Transverse Mercator Zone	18
UTM Easting (Meters)	585100.0
UTM Northing (Meters)	450008.0
Elevation	8 ft. above sea level

USGS TOPOGRAPHIC MAP

Target Property Map	40073-8 ROO, 11
Most Recent Revision	105

West Map	40074-1 ERSE CIT, 11
Most Recent Revision	105

EDR's GeoCheck Physical Setting Source Addendum is provided to assist the environmental professional in forming an opinion about the impact of potential contaminant migration.

Assessment of the impact of contaminant migration generally has two principle investigative components:

1. Groundwater flow direction, and
2. Groundwater flow velocity.

Groundwater flow direction may be impacted by surface topography, hydrology, hydrogeology, characteristics of the soil, and nearby wells. Groundwater flow velocity is generally impacted by the nature of the geologic strata.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW DIRECTION INFORMATION

Groundwater flow direction for a particular site is best determined by a qualified environmental professional using site-specific well data. If such data is not reasonably ascertainable, it may be necessary to rely on other sources of information, such as surface topographic information, hydrologic information, hydrogeologic data collected on nearby properties, and regional groundwater flow information (from deep aquifers).

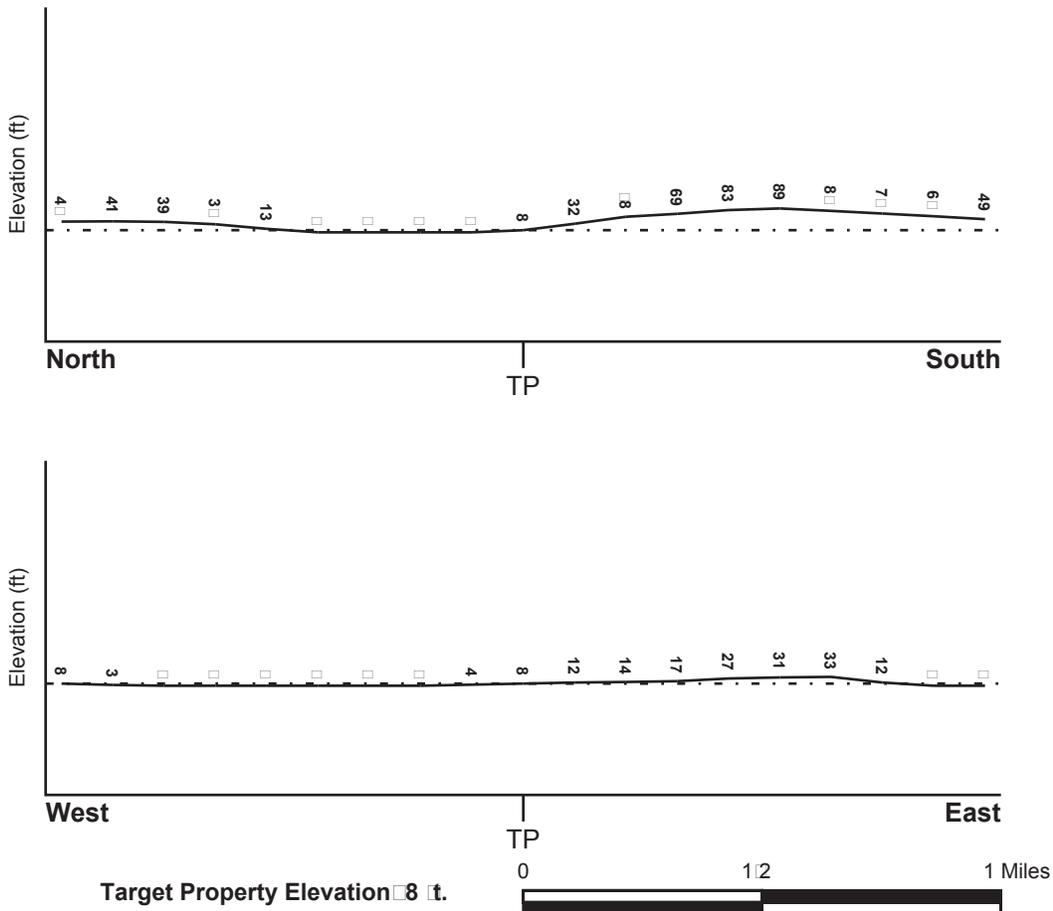
TOPOGRAPHIC INFORMATION

Surface topography may be indicative of the direction of surficial groundwater flow. This information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

TARGET PROPERTY TOPOGRAPHY

General Topographic Gradient General

SURROUNDING TOPOGRAPHY ELEVATION PROFILES



Source Topography has been determined from the S S 7.5 Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

HYDROLOGIC INFORMATION

Surface water can act as a hydrologic barrier to groundwater flow. Such hydrologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Refer to the Physical Setting Source Map following this summary for hydrologic information (major waterways and bodies of water).

FEMA FLOOD ONE

Target Property County

000S, 00

EMA Flood

Electronic Data

Not Available

Flood Plain Panel at Target Property

30470055

Additional Panels in search area

3047004

30470047

30470054

3047002

3047003

NATIONAL WETLAND INVENTORY

Wetland at Target Property

ROO

Electronic

Data Coverage

ES - refer to the Overview Map and Detail Map

HYDROGEOLOGIC INFORMATION

Hydrogeologic information obtained by installation of wells on a specific site can often be an indicator of groundwater flow direction in the immediate area. Such hydrogeologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Hydrogeologic Information

Search Radius 1.25 miles

Status Not found

AQUIFLOW®

Search Radius 1.000 Mile.

EDR has developed the AQUIFLOW Information System to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted by environmental professionals to regulatory authorities at select sites and has extracted the date of the report, groundwater flow direction as determined hydrogeologically, and the depth to water table.

MAP ID

Not Reported

LOCATION

FROM TP

GENERAL DIRECTION

RODATER

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW VELOCITY INFORMATION

Groundwater flow velocity information for a particular site is best determined by a qualified environmental professional using site specific geologic and soil strata data. If such data are not reasonably ascertainable, it may be necessary to rely on other sources of information, including geologic age identification, rock stratigraphic unit and soil characteristics data collected on nearby properties and regional soil information. In general, contaminant plumes move more quickly through sandy-gravelly types of soils than silty-clayey types of soils.

GEOLOGIC INFORMATION IN GENERAL AREA OF TARGET PROPERTY

Geologic information can be used by the environmental professional in forming an opinion about the relative speed at which contaminant migration may be occurring.

ROCK STRATIGRAPHIC UNIT

Era
System
Series
Code

Paleozoic
Ordovician
Lower Ordovician and Cambrian carbonate rocks
OC (decoded above as Era, System & Series)

GEOLOGIC AGE IDENTIFICATION

Category Stratified Sequence

Geologic Age and Rock Stratigraphic Unit Source: P. J. Schruben, R.E. Arndt and J. J. Lawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - a digital representation of the 1974 P. J. Schruben and J.M. Meikman Map, USGS Digital Data Series DDS - 11 (1994).

DOMINANT SOIL COMPOSITION IN GENERAL AREA OF TARGET PROPERTY

The U.S. Department of Agriculture's (USDA) Soil Conservation Service (SCS) leads the National Cooperative Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. Soil maps for STATSO are compiled by generalizing more detailed (SSR) soil survey maps. The following information is based on Soil Conservation Service STATSO data.

Soil Component Name: R/A A/D

Soil Surface Texture: variable

Hydrologic Group: Not reported

Soil Drainage Class: Not reported

Hydric Status: Soil does not meet the requirements for a hydric soil.

Corrosion Potential - Uncoated Steel: Not Reported

Depth to Bedrock Min: 10 inches

Depth to Bedrock Max: 10 inches

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

FEDERAL USGS WELL INFORMATION

Well ID	Well Name	Well Type
01	G010000000	- 0100 ile 0 est
02	G020000000	000 - 000 0 ile 000
03	G030000000	000 - 000 0 ile 0 est
04	G040000000	000 - 000 0 ile 000
05	G050000000	000 - 000 0 ile 000
06	G060000000	000 - 000 0 ile 000
07	G070000000	000 - 000 0 ile outh
08	G080000000	000 - 000 0 ile 0ast
09	G090000000	000 - 000 0 ile 0 00
10	G100000000	000 - 000 0 ile 00
11	G110000000	000 - 0 0 ile 0 est
12	G120000000	000 - 0 0 ile 000
13	G130000000	000 - 0 0 ile 00
14	G140000000	000 - 0 0 ile 00
15	G150000000	000 - 0 0 ile 000
16	G160000000	000 - 0 0 ile 000
17	G170000000	000 - 0 0 ile 000
18	G180000000	000 - 0 0 ile 000
19	G190000000	000 - 0 0 ile 000
20	G200000000	000 - 0 0 ile 000
21	G210000000	000 - 0 0 ile 000
22	G220000000	000 - 0 0 ile 000
23	G230000000	000 - 0 0 ile 000
24	G240000000	000 - 0 0 ile 000
25	G250000000	000 - 0 0 ile 000
26	G260000000	000 - 0 0 ile 000
27	G270000000	000 - 0 0 ile 000
28	G280000000	000 - 0 0 ile 000
29	G290000000	000 - 0 0 ile 000
30	G300000000	000 - 0 0 ile 000
31	G310000000	000 - 0 0 ile 000
32	G320000000	000 - 0 0 ile 000
33	G330000000	000 - 0 0 ile 000
34	G340000000	000 - 0 0 ile 000
35	G350000000	000 - 0 0 ile 000
36	G360000000	000 - 0 0 ile 000
37	G370000000	000 - 0 0 ile 000
38	G380000000	000 - 0 0 ile 000
39	G390000000	000 - 0 0 ile 000
40	G400000000	000 - 0 0 ile 000
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42	G420000000	000 - 0 0 ile 000
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96	G960000000	000 - 0 0 ile 000
97	G970000000	000 - 0 0 ile 000
98	G980000000	000 - 0 0 ile 000
99	G990000000	000 - 0 0 ile 000
100	G000000000	000 - 0 0 ile 000

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

FEDERAL USGS WELL INFORMATION

<u>Well ID</u>	<u>Well Name</u>	<u>Well Type</u>
0001	G000000000	Oil - Oil
0002	G000000000	Oil - Oil
0003	G000000000	Oil - Oil
0004	G000000000	Oil - Oil
0005	G000000000	Oil - Oil
0006	G000000000	Oil - Oil
0007	G000000000	Oil - Oil
0008	G000000000	Oil - Oil
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0010	G000000000	Oil - Oil
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0014	G000000000	Oil - Oil
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0100	G000000000	Oil - Oil

FEDERAL FRDS PUBLIC WATER SUPPLY SYSTEM INFORMATION

<u>Well ID</u>	<u>Well Name</u>	<u>Well Type</u>
0001	000000000	Oil - Oil

Note: System location is not always the same as well location.

STATE DATA BASE WELL INFORMATION

<u>Well ID</u>	<u>Well Name</u>	<u>Well Type</u>
0001	000000000	Oil - Oil

OTHER STATE DATA BASE INFORMATION

STATE OIL GAS WELL INFORMATION

<u>Well ID</u>	<u>Well Name</u>	<u>Well Type</u>
0001	Oil - Oil	Oil - Oil
0002	Oil - Oil	Oil - Oil
0003	Oil - Oil	Oil - Oil
0004	Oil - Oil	Oil - Oil
0005	Oil - Oil	Oil - Oil
0006	Oil - Oil	Oil - Oil
0007	Oil - Oil	Oil - Oil
0008	Oil - Oil	Oil - Oil
0009	Oil - Oil	Oil - Oil
0010	Oil - Oil	Oil - Oil
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0097	Oil - Oil	Oil - Oil
0098	Oil - Oil	Oil - Oil
0099	Oil - Oil	Oil - Oil
0100	Oil - Oil	Oil - Oil

PHYSICAL SETTING SOURCE MAP - 2078418.2s



- County Boundary
- Major Roads
- Contour Lines
- Airports
- Earthquake epicenter, Richter 5 or greater
- Water Wells
- Public Water Supply Wells
- Cluster of Multiple Icons

- Groundwater Flow Direction
- Indeterminate Groundwater Flow at Location
- Groundwater Flow Varies at Location
- Closest Hydrogeological Data
- Oil, gas or related wells



SITE NAME: Dock Street DUMBO Rezoning
 ADDRESS: 38 Water Street
 Brooklyn NY 11201
 LAT/LONG: 40.7033 / 73.9926

CLIENT: EMTEQUE Corporation
 CONTACT: Lynelle Cardone
 INQUIRY #: 2078418.2s
 DATE: November 15, 2007 10:36 am

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

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 H

FED USGS **USGS**

<input type="checkbox"/> gency cd	<input type="checkbox"/> G	<input type="checkbox"/> ite no	<input type="checkbox"/>
<input type="checkbox"/> ite name	<input type="checkbox"/>		
<input type="checkbox"/> atitude	<input type="checkbox"/>		
<input type="checkbox"/> ongitude	<input type="checkbox"/>	<input type="checkbox"/> ec lat	<input type="checkbox"/>
<input type="checkbox"/> ec lon	<input type="checkbox"/>	<input type="checkbox"/> oor meth	<input type="checkbox"/>
<input type="checkbox"/> oor accr	<input type="checkbox"/>	<input type="checkbox"/> atlong datum	<input type="checkbox"/>
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<input type="checkbox"/> ype of ground water site	<input type="checkbox"/> ingle well, other than collector or <input type="checkbox"/> anney type		
<input type="checkbox"/> uifer <input type="checkbox"/> ype	<input type="checkbox"/> ot eported		
<input type="checkbox"/> uifer	<input type="checkbox"/> ot eported		
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<input type="checkbox"/> ource of depth data	<input type="checkbox"/> ot eported		
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Ground water data begin date		<input type="checkbox"/> ot eported	Ground water data end date
Ground water data count		<input type="checkbox"/> ot eported	

Ground-water levels, umber of easements

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FED USGS **USGS**

<input type="checkbox"/> gency cd	<input type="checkbox"/> G	<input type="checkbox"/> ite no	<input type="checkbox"/>
<input type="checkbox"/> ite name	<input type="checkbox"/>		
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<input type="checkbox"/> ongitude	<input type="checkbox"/>	<input type="checkbox"/> ec lat	<input type="checkbox"/>
<input type="checkbox"/> ec lon	<input type="checkbox"/>	<input type="checkbox"/> oor meth	<input type="checkbox"/>
<input type="checkbox"/> oor accr	<input type="checkbox"/>	<input type="checkbox"/> atlong datum	<input type="checkbox"/>
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<input type="checkbox"/> ountry	<input type="checkbox"/>	<input type="checkbox"/> and net	<input type="checkbox"/> ot eported
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GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Peak flow data count Not reported
 Water quality data end date Not reported
 Ground water data begin date Not reported
 Ground water data count Not reported
 Water quality data begin date Not reported
 Water quality data count Not reported
 Ground water data end date Not reported

Ground-water levels, number of measurements

ENE

- M
 L

FED USGS

USGS

<input type="checkbox"/> Agency cd	<input type="checkbox"/> G	<input type="checkbox"/> Site no	
<input type="checkbox"/> Site name	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		
<input type="checkbox"/> Elevation	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		
<input type="checkbox"/> Longitude	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> Dec lat	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
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<input type="checkbox"/> State	<input type="checkbox"/>	<input type="checkbox"/> County	<input type="checkbox"/> <input type="checkbox"/>
<input type="checkbox"/> Country	<input type="checkbox"/>	<input type="checkbox"/> Band net	<input type="checkbox"/> Not reported
<input type="checkbox"/> Location map	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> Map scale	<input type="checkbox"/> Not reported
<input type="checkbox"/> Elevation	<input type="checkbox"/> <input type="checkbox"/>		
<input type="checkbox"/> Elevation method	<input type="checkbox"/> Level or other surveying method		
<input type="checkbox"/> Elevation accuracy	<input type="checkbox"/>		
<input type="checkbox"/> Elevation datum	<input type="checkbox"/> National Geodetic <input type="checkbox"/> Vertical <input type="checkbox"/> Datum of <input type="checkbox"/>		
<input type="checkbox"/> Hydrologic	<input type="checkbox"/> Northern <input type="checkbox"/> Long Island. <input type="checkbox"/> New York. <input type="checkbox"/> Area <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> sq.mi.		
<input type="checkbox"/> Topographic	<input type="checkbox"/> Not reported		
<input type="checkbox"/> Site type	Ground-water other than <input type="checkbox"/> Spring <input type="checkbox"/> Late construction <input type="checkbox"/> Not reported		
<input type="checkbox"/> Date inventoried	<input type="checkbox"/> Not reported <input type="checkbox"/> Mean greenwich time offset <input type="checkbox"/> <input type="checkbox"/>		
<input type="checkbox"/> Local standard time flag	<input type="checkbox"/>		
<input type="checkbox"/> Type of ground water site	<input type="checkbox"/> Single well, other than collector or <input type="checkbox"/> Manney type		
<input type="checkbox"/> Quifer type	<input type="checkbox"/> Not reported		
<input type="checkbox"/> Quifer	<input type="checkbox"/> Not reported		
<input type="checkbox"/> Well depth	<input type="checkbox"/> Not reported <input type="checkbox"/> Hole depth <input type="checkbox"/>		
<input type="checkbox"/> Source of depth data	<input type="checkbox"/> Not reported		
<input type="checkbox"/> Project number	<input type="checkbox"/> Not reported		
<input type="checkbox"/> Real time data flag	<input type="checkbox"/> Not reported <input type="checkbox"/> Daily flow data begin date <input type="checkbox"/> Not reported		
<input type="checkbox"/> Daily flow data end date	<input type="checkbox"/> Not reported <input type="checkbox"/> Daily flow data count <input type="checkbox"/> Not reported		
<input type="checkbox"/> Peak flow data begin date	<input type="checkbox"/> Not reported <input type="checkbox"/> Peak flow data end date <input type="checkbox"/> Not reported		
<input type="checkbox"/> Peak flow data count	<input type="checkbox"/> Not reported <input type="checkbox"/> Water quality data begin date <input type="checkbox"/> Not reported		
<input type="checkbox"/> Water quality data end date	<input type="checkbox"/> Not reported <input type="checkbox"/> Water quality data count <input type="checkbox"/> Not reported		
Ground water data begin date	<input type="checkbox"/> Not reported <input type="checkbox"/> Ground water data end date <input type="checkbox"/> Not reported		
Ground water data count	<input type="checkbox"/> Not reported		

Ground-water levels, number of measurements

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GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

<input type="checkbox"/> Agency cd	<input type="checkbox"/> G	<input type="checkbox"/> Site no	XXXXXXXXXXXX
<input type="checkbox"/> Site name	<input type="checkbox"/> XXXX		
<input type="checkbox"/> Latitude	XXXXXX		
<input type="checkbox"/> Longitude	XXXXXX	<input type="checkbox"/> Dec lat	XX.XXXXXXX
<input type="checkbox"/> Dec lon	-XX.XXXXXXX	<input type="checkbox"/> Door meth	<input type="checkbox"/>
<input type="checkbox"/> Door accr	<input type="checkbox"/>	<input type="checkbox"/> Atlong datum	XXXXXX
<input type="checkbox"/> Dec latlong datum	XXXXXX	<input type="checkbox"/> District	XX
<input type="checkbox"/> State	XX	<input type="checkbox"/> County	XX
<input type="checkbox"/> Country	XX	<input type="checkbox"/> Band net	<input type="checkbox"/> Not reported
<input type="checkbox"/> Location map	XXXXXX	<input type="checkbox"/> Map scale	<input type="checkbox"/> Not reported
<input type="checkbox"/> Elevation	XX		
<input type="checkbox"/> Elevation method	<input type="checkbox"/> Level or other surveying method		
<input type="checkbox"/> Elevation accuracy	XX		
<input type="checkbox"/> Elevation datum	<input type="checkbox"/> National Geodetic <input type="checkbox"/> Vertical <input type="checkbox"/> Datum of XXXX		
<input type="checkbox"/> Hydrologic	<input type="checkbox"/> Northern <input type="checkbox"/> Long Island. <input type="checkbox"/> New York. <input type="checkbox"/> Area <input type="checkbox"/> XXX sq.mi.		
<input type="checkbox"/> Topographic	<input type="checkbox"/> Not reported		
<input type="checkbox"/> Site type	Ground-water other than <input type="checkbox"/> Spring	<input type="checkbox"/> Late construction	<input type="checkbox"/> Not reported
<input type="checkbox"/> Date inventoried	<input type="checkbox"/> Not reported	<input type="checkbox"/> Mean greenwich time offset	XXX
<input type="checkbox"/> Local standard time flag	<input type="checkbox"/>		
<input type="checkbox"/> Type of ground water site	<input type="checkbox"/> Single well, other than collector or <input type="checkbox"/> Manney type		
<input type="checkbox"/> Quifer type	<input type="checkbox"/> Not reported		
<input type="checkbox"/> Quifer	<input type="checkbox"/> Not reported		
<input type="checkbox"/> Well depth	<input type="checkbox"/> Not reported	<input type="checkbox"/> Hole depth	XXX
<input type="checkbox"/> Source of depth data	<input type="checkbox"/> Not reported		
<input type="checkbox"/> Project number	<input type="checkbox"/> Not reported		
<input type="checkbox"/> Real time data flag	<input type="checkbox"/> Not reported		
<input type="checkbox"/> Daily flow data end date	<input type="checkbox"/> Not reported	<input type="checkbox"/> Daily flow data begin date	<input type="checkbox"/> Not reported
<input type="checkbox"/> Peak flow data end date	<input type="checkbox"/> Not reported	<input type="checkbox"/> Daily flow data count	<input type="checkbox"/> Not reported
<input type="checkbox"/> Peak flow data count	<input type="checkbox"/> Not reported	<input type="checkbox"/> Peak flow data end date	<input type="checkbox"/> Not reported
<input type="checkbox"/> Water quality data end date	<input type="checkbox"/> Not reported	<input type="checkbox"/> Water quality data begin date	<input type="checkbox"/> Not reported
<input type="checkbox"/> Water quality data count	<input type="checkbox"/> Not reported	<input type="checkbox"/> Water quality data count	<input type="checkbox"/> Not reported
Ground water data begin date	<input type="checkbox"/> Not reported	Ground water data end date	<input type="checkbox"/> Not reported
Ground water data count	<input type="checkbox"/> Not reported		

Ground-water levels, Number of Measurements

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<input type="checkbox"/> Agency cd	<input type="checkbox"/> G	<input type="checkbox"/> Site no	XXXXXXXXXXXX
<input type="checkbox"/> Site name	<input type="checkbox"/> XXXX		
<input type="checkbox"/> Latitude	XXXXXX		
<input type="checkbox"/> Longitude	XXXXXX	<input type="checkbox"/> Dec lat	XX.XXXXXXX
<input type="checkbox"/> Dec lon	-XX.XXXXXXX	<input type="checkbox"/> Door meth	<input type="checkbox"/>
<input type="checkbox"/> Door accr	<input type="checkbox"/>	<input type="checkbox"/> Atlong datum	XXXXXX
<input type="checkbox"/> Dec latlong datum	XXXXXX	<input type="checkbox"/> District	XX
<input type="checkbox"/> State	XX	<input type="checkbox"/> County	XX
<input type="checkbox"/> Country	XX	<input type="checkbox"/> Band net	<input type="checkbox"/> Not reported
<input type="checkbox"/> Location map	XXXXXX	<input type="checkbox"/> Map scale	<input type="checkbox"/> Not reported
<input type="checkbox"/> Elevation	XX		
<input type="checkbox"/> Elevation method	<input type="checkbox"/> Level or other surveying method		
<input type="checkbox"/> Elevation accuracy	XX		
<input type="checkbox"/> Elevation datum	<input type="checkbox"/> National Geodetic <input type="checkbox"/> Vertical <input type="checkbox"/> Datum of XXXX		
<input type="checkbox"/> Hydrologic	<input type="checkbox"/> Northern <input type="checkbox"/> Long Island. <input type="checkbox"/> New York. <input type="checkbox"/> Area <input type="checkbox"/> XXX sq.mi.		
<input type="checkbox"/> Topographic	<input type="checkbox"/> Not reported		
<input type="checkbox"/> Site type	Ground-water other than <input type="checkbox"/> Spring	<input type="checkbox"/> Late construction	<input type="checkbox"/> Not reported
<input type="checkbox"/> Date inventoried	<input type="checkbox"/> Not reported	<input type="checkbox"/> Mean greenwich time offset	XXX

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

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<input type="checkbox"/> gency cd	<input type="checkbox"/> G	<input type="checkbox"/> ite no	<input type="checkbox"/>
<input type="checkbox"/> ite name	<input type="checkbox"/>		
<input type="checkbox"/> atitude	<input type="checkbox"/>		
<input type="checkbox"/> ongitude	<input type="checkbox"/>	<input type="checkbox"/> ec lat	<input type="checkbox"/>
<input type="checkbox"/> ec lon	<input type="checkbox"/> - <input type="checkbox"/>	<input type="checkbox"/> oor meth	<input type="checkbox"/>
<input type="checkbox"/> oor accr	<input type="checkbox"/>	<input type="checkbox"/> atlong datum	<input type="checkbox"/>
<input type="checkbox"/> ec latlong datum	<input type="checkbox"/>	<input type="checkbox"/> istrict	<input type="checkbox"/>
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<input type="checkbox"/> ountry	<input type="checkbox"/>	<input type="checkbox"/> and net	<input type="checkbox"/> ot eported
<input type="checkbox"/> ocation map	<input type="checkbox"/>	<input type="checkbox"/> ap scale	<input type="checkbox"/> ot eported
<input type="checkbox"/> titude	<input type="checkbox"/>		
<input type="checkbox"/> titude method	<input type="checkbox"/> evel or other surveying method		
<input type="checkbox"/> titude accuracy	<input type="checkbox"/>		
<input type="checkbox"/> titude datum	<input type="checkbox"/> ational Geodetic <input type="checkbox"/> ertical <input type="checkbox"/> atum of		
<input type="checkbox"/> ydrologic	<input type="checkbox"/> orthern <input type="checkbox"/> ong Island. <input type="checkbox"/> ew <input type="checkbox"/> ork. <input type="checkbox"/> rea <input type="checkbox"/> sq.mi.		
<input type="checkbox"/> opographic	<input type="checkbox"/> ot eported		
<input type="checkbox"/> ite type	<input type="checkbox"/> round-water other than <input type="checkbox"/> ring	<input type="checkbox"/> ate construction	<input type="checkbox"/> ot eported
<input type="checkbox"/> ate inventoried	<input type="checkbox"/> ot eported	<input type="checkbox"/> ean greenwich time offset	<input type="checkbox"/>
<input type="checkbox"/> ocal standard time flag	<input type="checkbox"/>		
<input type="checkbox"/> ype of ground water site	<input type="checkbox"/> ingle well, other than collector or <input type="checkbox"/> anney type		
<input type="checkbox"/> uifer <input type="checkbox"/> ype	<input type="checkbox"/> ot eported		
<input type="checkbox"/> uifer	<input type="checkbox"/> ot eported		
<input type="checkbox"/> ell depth	<input type="checkbox"/> ot eported	<input type="checkbox"/> ole depth	<input type="checkbox"/>
<input type="checkbox"/> ource of depth data	<input type="checkbox"/> ot eported		
<input type="checkbox"/> roiect number	<input type="checkbox"/> ot eported		
<input type="checkbox"/> eal time data flag	<input type="checkbox"/> ot eported		
<input type="checkbox"/> aily flow data end date	<input type="checkbox"/> ot eported	<input type="checkbox"/> aily flow data begin date	<input type="checkbox"/> ot eported
<input type="checkbox"/> eak flow data begin date	<input type="checkbox"/> ot eported	<input type="checkbox"/> aily flow data count	<input type="checkbox"/> ot eported
<input type="checkbox"/> eak flow data count	<input type="checkbox"/> ot eported	<input type="checkbox"/> eak flow data end date	<input type="checkbox"/> ot eported
<input type="checkbox"/> ater quality data begin date	<input type="checkbox"/> ot eported	<input type="checkbox"/> ater quality data begin date	<input type="checkbox"/> ot eported
<input type="checkbox"/> ater quality data end date	<input type="checkbox"/> ot eported	<input type="checkbox"/> ater quality data count	<input type="checkbox"/> ot eported
<input type="checkbox"/> round water data begin date	<input type="checkbox"/> ot eported	<input type="checkbox"/> round water data end date	<input type="checkbox"/> ot eported
<input type="checkbox"/> round water data count	<input type="checkbox"/> ot eported		

Ground-water levels, umber of easements

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<input type="checkbox"/> gency cd	<input type="checkbox"/> G	<input type="checkbox"/> ite no	<input type="checkbox"/>
<input type="checkbox"/> ite name	<input type="checkbox"/>		
<input type="checkbox"/> atitude	<input type="checkbox"/>		
<input type="checkbox"/> ongitude	<input type="checkbox"/>	<input type="checkbox"/> ec lat	<input type="checkbox"/>
<input type="checkbox"/> ec lon	<input type="checkbox"/> - <input type="checkbox"/>	<input type="checkbox"/> oor meth	<input type="checkbox"/>
<input type="checkbox"/> oor accr	<input type="checkbox"/>	<input type="checkbox"/> atlong datum	<input type="checkbox"/>
<input type="checkbox"/> ec latlong datum	<input type="checkbox"/>	<input type="checkbox"/> istrict	<input type="checkbox"/>
<input type="checkbox"/> ate	<input type="checkbox"/>	<input type="checkbox"/> ounty	<input type="checkbox"/>
<input type="checkbox"/> ountry	<input type="checkbox"/>	<input type="checkbox"/> and net	<input type="checkbox"/> ot eported
<input type="checkbox"/> ocation map	<input type="checkbox"/>	<input type="checkbox"/> ap scale	<input type="checkbox"/> ot eported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Altitude Not reported
 Altitude method Not reported
 Altitude accuracy
 Altitude datum Not reported
 Hydrologic Northern Long Island. New York. Area sq.mi.
 Topographic Not reported
 Site type Ground-water other than spring Late construction Not reported
 Date inventoried Not reported Mean Greenwich time offset
 Local standard time flag
 Type of ground water site Single well, other than collector or manny type
 Quifer type Not reported
 Quifer Not reported
 Well depth Not reported Hole depth Not reported
 Source of depth data Not reported
 Project number Not reported
 Real time data flag Not reported Daily flow data begin date Not reported
 Daily flow data end date Not reported Daily flow data count Not reported
 Leak flow data begin date Not reported Leak flow data end date Not reported
 Leak flow data count Not reported Water quality data begin date Not reported
 Water quality data end date Not reported Water quality data count Not reported
 Ground water data begin date Not reported Ground water data end date Not reported
 Ground water data count Not reported

Ground-water levels, number of measurements

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Agency cd G Site no
 Site name
 Latitude
 Longitude Dec lat
 Dec lon - Door meth
 Door accr Datlong datum
 Dec latlong datum District
 State County
 Country Band net Not reported
 Location map Map scale Not reported
 Altitude
 Altitude method Level or other surveying method
 Altitude accuracy
 Altitude datum National Geodetic Vertical Datum of
 Hydrologic Northern Long Island. New York. Area sq.mi.
 Topographic Not reported
 Site type Ground-water other than spring Late construction Not reported
 Date inventoried Not reported Mean Greenwich time offset
 Local standard time flag
 Type of ground water site Single well, other than collector or manny type
 Quifer type Not reported
 Quifer Not reported
 Well depth Not reported Hole depth
 Source of depth data Not reported
 Project number Not reported
 Real time data flag Not reported Daily flow data begin date Not reported
 Daily flow data end date Not reported Daily flow data count Not reported
 Leak flow data begin date Not reported Leak flow data end date Not reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Peak flow data count Not reported
 Water quality data end date Not reported
 Ground water data begin date Not reported
 Ground water data count Not reported
 Water quality data begin date Not reported
 Water quality data count Not reported
 Ground water data end date Not reported

Ground-water levels, Number of Measurements

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<input type="checkbox"/> Agency cd	<input type="checkbox"/> G	<input type="checkbox"/> Site no	
<input type="checkbox"/> Site name			
<input type="checkbox"/> Elevation			
<input type="checkbox"/> Longitude		<input type="checkbox"/> Dec lat	
<input type="checkbox"/> Dec lon		<input type="checkbox"/> Door meth	
<input type="checkbox"/> Door accr		<input type="checkbox"/> Datlong datum	
<input type="checkbox"/> Dec latlong datum		<input type="checkbox"/> District	
<input type="checkbox"/> State		<input type="checkbox"/> County	
<input type="checkbox"/> Country		<input type="checkbox"/> Band net	<input type="checkbox"/> Not reported
<input type="checkbox"/> Location map		<input type="checkbox"/> Map scale	<input type="checkbox"/> Not reported
<input type="checkbox"/> Elevation	<input type="checkbox"/> Not reported		
<input type="checkbox"/> Elevation method	<input type="checkbox"/> Not reported		
<input type="checkbox"/> Elevation accuracy	<input type="checkbox"/> Not reported		
<input type="checkbox"/> Elevation datum	<input type="checkbox"/> Not reported		
<input type="checkbox"/> Hydrologic	<input type="checkbox"/> Northern Long Island. <input type="checkbox"/> New York. <input type="checkbox"/> Area <input type="checkbox"/> sq.mi.		
<input type="checkbox"/> Topographic	<input type="checkbox"/> Not reported		
<input type="checkbox"/> Site type	Ground-water other than <input type="checkbox"/> Spring	<input type="checkbox"/> Late construction	<input type="checkbox"/> Not reported
<input type="checkbox"/> Date inventoried	<input type="checkbox"/> Not reported	<input type="checkbox"/> Mean greenwich time offset	
<input type="checkbox"/> Local standard time flag			
<input type="checkbox"/> Type of ground water site	<input type="checkbox"/> Single well, other than collector or <input type="checkbox"/> Manney type		
<input type="checkbox"/> Quifer type	<input type="checkbox"/> Not reported		
<input type="checkbox"/> Quifer	<input type="checkbox"/> Not reported		
<input type="checkbox"/> Well depth	<input type="checkbox"/> Not reported	<input type="checkbox"/> Hole depth	<input type="checkbox"/> Not reported
<input type="checkbox"/> Source of depth data	<input type="checkbox"/> Not reported		
<input type="checkbox"/> Project number	<input type="checkbox"/> Not reported		
<input type="checkbox"/> Real time data flag	<input type="checkbox"/> Not reported	<input type="checkbox"/> Daily flow data begin date	<input type="checkbox"/> Not reported
<input type="checkbox"/> Daily flow data end date	<input type="checkbox"/> Not reported	<input type="checkbox"/> Daily flow data count	<input type="checkbox"/> Not reported
<input type="checkbox"/> Peak flow data begin date	<input type="checkbox"/> Not reported	<input type="checkbox"/> Peak flow data end date	<input type="checkbox"/> Not reported
<input type="checkbox"/> Peak flow data count	<input type="checkbox"/> Not reported	<input type="checkbox"/> Water quality data begin date	<input type="checkbox"/> Not reported
<input type="checkbox"/> Water quality data end date	<input type="checkbox"/> Not reported	<input type="checkbox"/> Water quality data count	<input type="checkbox"/> Not reported
Ground water data begin date	<input type="checkbox"/> Not reported	Ground water data end date	<input type="checkbox"/> Not reported
Ground water data count	<input type="checkbox"/> Not reported		

Ground-water levels, Number of Measurements

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GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Peak flow data count
 Water quality data end date
 Ground water data begin date
 Ground water data count
 Water quality data begin date
 Water quality data count
 Ground water data end date

Ground-water levels, Number of Measurements

Date	Feet below surface	Feet to base level	Date	Feet below surface	Feet to base level
0000-00-00	0.00		0000-00-00	0.00	
0000-00-00	0.00		0000-00-00	0.00	
0000-00-00	0.00				
0000-00-00	0.00				
Note: Water level was affected by tide stage.					
0000-00-00	0.00				
Note: Water level was affected by tide stage.					
0000-00-00	0.00				
Note: Water level was affected by tide stage.					
0000-00-00	0.00				
Note: Water level was affected by tide stage.					
0000-00-00	0.00		0000-00-00	0.00	

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Agency cd G Site no
 Site name
 Latitude
 Longitude
 Dec lon -
 Moor accr
 Dec latlong datum
 State
 Country
 Location map
 Altitude
 Altitude method Level or other surveying method
 Altitude accuracy
 Altitude datum National Geodetic Vertical Datum of
 Hydrologic Northern Long Island. New York. Area sq.mi.
 Topographic Not reported
 Site type Ground-water other than spring Late construction Not reported
 Date inventoried Not reported Mean greenwich time offset
 Local standard time flag
 Type of ground water site Single well, other than collector or manny type
 Quifer type Not reported
 Quifer Not reported
 Well depth Not reported Well depth
 Source of depth data Not reported
 Project number Not reported
 Real time data flag Not reported
 Daily flow data end date Not reported
 Peak flow data begin date Not reported
 Peak flow data count Not reported
 Water quality data end date Not reported
 Ground water data begin date Not reported
 Ground water data count Not reported
 Daily flow data begin date Not reported
 Daily flow data count Not reported
 Peak flow data end date Not reported
 Water quality data begin date Not reported
 Water quality data count Not reported
 Ground water data end date Not reported

Ground-water levels, Number of Measurements

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

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<input type="checkbox"/> ongitude	<input type="checkbox"/>	<input type="checkbox"/> ec lat	<input type="checkbox"/>
<input type="checkbox"/> ec lon	<input type="checkbox"/>	<input type="checkbox"/> oor meth	<input type="checkbox"/>
<input type="checkbox"/> oor accr	<input type="checkbox"/>	<input type="checkbox"/> atlong datum	<input type="checkbox"/>
<input type="checkbox"/> ec latlong datum	<input type="checkbox"/>	<input type="checkbox"/> istrict	<input type="checkbox"/>
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<input type="checkbox"/> ountry	<input type="checkbox"/>	<input type="checkbox"/> and net	<input type="checkbox"/> ot eported
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<input type="checkbox"/> ltitude	<input type="checkbox"/>		
<input type="checkbox"/> ltitude method	<input type="checkbox"/> evel or other surveying method		
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<input type="checkbox"/> ate inventoried	<input type="checkbox"/> ot eported <input type="checkbox"/> ean greenwich time offset <input type="checkbox"/>		
<input type="checkbox"/> ocal standard time flag	<input type="checkbox"/>		
<input type="checkbox"/> ype of ground water site	<input type="checkbox"/> ingle well, other than collector or <input type="checkbox"/> anney type		
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<input type="checkbox"/> uifer	<input type="checkbox"/>		
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<input type="checkbox"/> ource of depth data	owner		
<input type="checkbox"/> roect number	<input type="checkbox"/> ot eported		
<input type="checkbox"/> eal time data flag	<input type="checkbox"/>		
<input type="checkbox"/> aily flow data end date	<input type="checkbox"/>	<input type="checkbox"/> aily flow data begin date	<input type="checkbox"/>
<input type="checkbox"/> eak flow data begin date	<input type="checkbox"/>	<input type="checkbox"/> aily flow data count	<input type="checkbox"/>
<input type="checkbox"/> eak flow data count	<input type="checkbox"/>	<input type="checkbox"/> eak flow data end date	<input type="checkbox"/>
<input type="checkbox"/> ater quality data end date	<input type="checkbox"/>	<input type="checkbox"/> ater quality data begin date	<input type="checkbox"/>
<input type="checkbox"/> ater quality data count	<input type="checkbox"/>	<input type="checkbox"/> ater quality data count	<input type="checkbox"/>
<input type="checkbox"/> round water data begin date	<input type="checkbox"/>	<input type="checkbox"/> round water data end date	<input type="checkbox"/>
<input type="checkbox"/> round water data count	<input type="checkbox"/>		

Ground-water levels, umber of easurements

	<input type="checkbox"/> eet below	<input type="checkbox"/> eet to		<input type="checkbox"/> eet below	<input type="checkbox"/> eet to
<input type="checkbox"/> ate	<input type="checkbox"/> urface	<input type="checkbox"/> ealevel	<input type="checkbox"/> ate	<input type="checkbox"/> urface	<input type="checkbox"/> ealevel
-----			-----		
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> ote <input type="checkbox"/> ater level was affected by tide stage.					
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

<input type="checkbox"/> Agency cd	<input type="checkbox"/> G	<input type="checkbox"/> Site no	<input type="checkbox"/>
<input type="checkbox"/> Site name	<input type="checkbox"/>		
<input type="checkbox"/> Latitude	<input type="checkbox"/>		
<input type="checkbox"/> Longitude	<input type="checkbox"/>	<input type="checkbox"/> Dec lat	<input type="checkbox"/>
<input type="checkbox"/> Dec lon	<input type="checkbox"/>	<input type="checkbox"/> Door meth	<input type="checkbox"/>
<input type="checkbox"/> Door accr	<input type="checkbox"/>	<input type="checkbox"/> Latlong datum	<input type="checkbox"/>
<input type="checkbox"/> Dec latlong datum	<input type="checkbox"/>	<input type="checkbox"/> District	<input type="checkbox"/>
<input type="checkbox"/> State	<input type="checkbox"/>	<input type="checkbox"/> County	<input type="checkbox"/>
<input type="checkbox"/> Country	<input type="checkbox"/>	<input type="checkbox"/> Band net	<input type="checkbox"/> Not reported
<input type="checkbox"/> Location map	<input type="checkbox"/>	<input type="checkbox"/> Map scale	<input type="checkbox"/> Not reported
<input type="checkbox"/> Elevation	<input type="checkbox"/> Not reported		
<input type="checkbox"/> Elevation method	<input type="checkbox"/> Not reported		
<input type="checkbox"/> Elevation accuracy	<input type="checkbox"/>		
<input type="checkbox"/> Elevation datum	<input type="checkbox"/> Not reported		
<input type="checkbox"/> Hydrologic	<input type="checkbox"/> Northern <input type="checkbox"/> Long Island. <input type="checkbox"/> New <input type="checkbox"/> York. <input type="checkbox"/> Area <input type="checkbox"/> sq.mi.		
<input type="checkbox"/> Topographic	<input type="checkbox"/> Not reported		
<input type="checkbox"/> Site type	Ground-water other than <input type="checkbox"/> Spring		<input type="checkbox"/> Late construction <input type="checkbox"/> Not reported
<input type="checkbox"/> Date inventoried	<input type="checkbox"/> Not reported		<input type="checkbox"/> Mean greenwich time offset <input type="checkbox"/>
<input type="checkbox"/> Local standard time flag	<input type="checkbox"/>		
<input type="checkbox"/> Type of ground water site	<input type="checkbox"/> Single well, other than collector or <input type="checkbox"/> Manney type		
<input type="checkbox"/> Quifer type	<input type="checkbox"/> Not reported		
<input type="checkbox"/> Quifer	<input type="checkbox"/> Not reported		
<input type="checkbox"/> Well depth	<input type="checkbox"/> Not reported		<input type="checkbox"/> Hole depth <input type="checkbox"/> Not reported
<input type="checkbox"/> Source of depth data	<input type="checkbox"/> Not reported		
<input type="checkbox"/> Project number	<input type="checkbox"/> Not reported		
<input type="checkbox"/> Real time data flag	<input type="checkbox"/> Not reported		<input type="checkbox"/> Daily flow data begin date <input type="checkbox"/> Not reported
<input type="checkbox"/> Daily flow data end date	<input type="checkbox"/> Not reported		<input type="checkbox"/> Daily flow data count <input type="checkbox"/> Not reported
<input type="checkbox"/> Peak flow data begin date	<input type="checkbox"/> Not reported		<input type="checkbox"/> Peak flow data end date <input type="checkbox"/> Not reported
<input type="checkbox"/> Peak flow data count	<input type="checkbox"/> Not reported		<input type="checkbox"/> Water quality data begin date <input type="checkbox"/> Not reported
<input type="checkbox"/> Water quality data end date	<input type="checkbox"/> Not reported		<input type="checkbox"/> Water quality data count <input type="checkbox"/> Not reported
Ground water data begin date	<input type="checkbox"/> Not reported		Ground water data end date <input type="checkbox"/> Not reported
Ground water data count	<input type="checkbox"/> Not reported		

Ground-water levels, Number of Measurements

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<input type="checkbox"/> Agency cd	<input type="checkbox"/> G	<input type="checkbox"/> Site no	<input type="checkbox"/>
<input type="checkbox"/> Site name	<input type="checkbox"/>		
<input type="checkbox"/> Latitude	<input type="checkbox"/>		
<input type="checkbox"/> Longitude	<input type="checkbox"/>	<input type="checkbox"/> Dec lat	<input type="checkbox"/>
<input type="checkbox"/> Dec lon	<input type="checkbox"/>	<input type="checkbox"/> Door meth	<input type="checkbox"/>
<input type="checkbox"/> Door accr	<input type="checkbox"/>	<input type="checkbox"/> Latlong datum	<input type="checkbox"/>
<input type="checkbox"/> Dec latlong datum	<input type="checkbox"/>	<input type="checkbox"/> District	<input type="checkbox"/>
<input type="checkbox"/> State	<input type="checkbox"/>	<input type="checkbox"/> County	<input type="checkbox"/>
<input type="checkbox"/> Country	<input type="checkbox"/>	<input type="checkbox"/> Band net	<input type="checkbox"/> Not reported
<input type="checkbox"/> Location map	<input type="checkbox"/> Not reported	<input type="checkbox"/> Map scale	<input type="checkbox"/> Not reported
<input type="checkbox"/> Elevation	<input type="checkbox"/>		
<input type="checkbox"/> Elevation method	<input type="checkbox"/> Level or other surveying method		
<input type="checkbox"/> Elevation accuracy	<input type="checkbox"/>		
<input type="checkbox"/> Elevation datum	<input type="checkbox"/> National Geodetic <input type="checkbox"/> Vertical <input type="checkbox"/> Datum of <input type="checkbox"/>		
<input type="checkbox"/> Hydrologic	<input type="checkbox"/> Not reported		
<input type="checkbox"/> Topographic	<input type="checkbox"/> Not reported		
<input type="checkbox"/> Site type	Ground-water other than <input type="checkbox"/> Spring		<input type="checkbox"/> Late construction <input type="checkbox"/> Not reported
<input type="checkbox"/> Date inventoried	<input type="checkbox"/> Not reported		<input type="checkbox"/> Mean greenwich time offset <input type="checkbox"/>

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Agency cd	G	Site no	XXXXXXXXXXXXXXXX
Site name			
Latitude	XXXXXXXXXX		
Longitude	XXXXXXXXXX	Dec lat	XX.XXXXXXXXXX
Dec lon	-XX.XXXXXXXXXX	Door meth	
Door accr		Latlong datum	XXXXXX
Dec latlong datum	XXXXXX	District	XX
State	XX	County	XXX
Country	XX	Band net	Not reported
Location map	Not reported	Map scale	Not reported
Altitude	XX.XX		
Altitude method	Level or other surveying method		
Altitude accuracy	XX		
Altitude datum	National Geodetic Vertical Datum of XXXX		
Hydrologic	Not reported		
Topographic	Not reported		
Site type	Ground-water other than spring	Late construction	Not reported
Date inventoried	Not reported	Mean greenwich time offset	XXX
Local standard time flag			
Type of ground water site	Single well, other than collector or manny type		
Quifer type	Not reported		
Quifer	XXXXXXXXXX		
Well depth	XXXX.XX	Core depth	Not reported
Source of depth data	owner		
Project number	Not reported		
Real time data flag		Daily flow data begin date	XXXX-XX-XX
Daily flow data end date	XXXX-XX-XX	Daily flow data count	
Peak flow data begin date	XXXX-XX-XX	Peak flow data end date	XXXX-XX-XX
Peak flow data count		Water quality data begin date	XXXX-XX-XX
Water quality data end date	XXXX-XX-XX	Water quality data count	
Ground water data begin date	XXXX-XX-XX	Ground water data end date	XXXX-XX-XX
Ground water data count			

Ground-water levels, Number of measurements

Date	Feet below surface	Feet to ealevel	Date	Feet below surface	Feet to ealevel
XXXX-XX-XX	XX.XX		XXXX-XX-XX	XX.XX	
XXXX-XX-XX	XX.XX		XXXX-XX-XX	XX.XX	
XXXX-XX-XX	XX.XX		XXXX-XX-XX	XX.XX	
XXXX-XX-XX	XX.XX		XXXX-XX-XX	XX.XX	
XXXX-XX-XX	XX.XX				

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Agency cd	G	Site no	XXXXXXXXXXXXXXXX
Site name			
Latitude	XXXXXXXXXX		
Longitude	XXXXXXXXXX	Dec lat	XX.XXXXXXXXXX
Dec lon	-XX.XXXXXXXXXX	Door meth	
Door accr		Latlong datum	XXXXXX
Dec latlong datum	XXXXXX	District	XX
State	XX	County	XXX
Country	XX	Band net	Not reported
Location map	XXXXXXXXXX	Map scale	Not reported

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Altitude Not reported
 Altitude method Not reported
 Altitude accuracy
 Altitude datum Not reported
 Hydrologic Northern Long Island. New York. Area sq.mi.
 Topographic Not reported
 Site type Ground-water other than spring Late construction Not reported
 Date inventoried Not reported Mean Greenwich time offset
 Local standard time flag
 Type of ground water site Single well, other than collector or manny type
 Quifer type Not reported
 Quifer Not reported
 Well depth Not reported Hole depth Not reported
 Source of depth data Not reported
 Project number Not reported
 Real time data flag Not reported Daily flow data begin date Not reported
 Daily flow data end date Not reported Daily flow data count Not reported
 Leak flow data begin date Not reported Leak flow data end date Not reported
 Leak flow data count Not reported Water quality data begin date Not reported
 Water quality data end date Not reported Water quality data count Not reported
 Ground water data begin date Not reported Ground water data end date Not reported
 Ground water data count Not reported

Ground-water levels, number of measurements

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Agency cd G Site no
 Site name
 Latitude
 Longitude Dec lat
 Dec lon - Door meth
 Door accr Datlong datum
 Dec latlong datum District
 State County
 Country Land net Not reported
 Location map Map scale Not reported
 Altitude
 Altitude method Interpolated from topographic map
 Altitude accuracy
 Altitude datum National Geodetic Vertical datum of
 Hydrologic Not reported
 Topographic Not reported
 Site type Ground-water other than spring Late construction Not reported
 Date inventoried Not reported Mean Greenwich time offset
 Local standard time flag
 Type of ground water site Single well, other than collector or manny type
 Quifer type Not reported
 Quifer
 Well depth Hole depth Not reported
 Source of depth data Other reported
 Project number Not reported
 Real time data flag Not reported Daily flow data begin date Not reported
 Daily flow data end date Not reported Daily flow data count Not reported
 Leak flow data begin date Not reported Leak flow data end date Not reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Peak flow data count Not reported
 Water quality data end date Not reported
 Ground water data begin date Not reported
 Ground water data count Not reported
 Water quality data begin date Not reported
 Water quality data count Not reported
 Ground water data end date Not reported

Ground-water levels, number of measurements

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<input type="checkbox"/> Agency cd <input type="checkbox"/>	<input type="checkbox"/> G <input type="checkbox"/>	<input type="checkbox"/> Site no <input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Site name <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Elevation <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Longitude <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> Elevation <input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Elevation <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> Elevation method <input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Elevation accuracy <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> Elevation datum <input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Elevation datum <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> District <input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> State <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> County <input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Country <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> Band net <input type="checkbox"/>	<input type="checkbox"/> Not reported
<input type="checkbox"/> Location map <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> Map scale <input type="checkbox"/>	<input type="checkbox"/> Not reported
<input type="checkbox"/> Elevation <input type="checkbox"/>	<input type="checkbox"/>		
<input type="checkbox"/> Elevation method <input type="checkbox"/>	Interpolated from topographic map		
<input type="checkbox"/> Elevation accuracy <input type="checkbox"/>	<input type="checkbox"/>		
<input type="checkbox"/> Elevation datum <input type="checkbox"/>	National Geodetic Vertical Datum of <input type="checkbox"/>		
<input type="checkbox"/> Hydrologic <input type="checkbox"/>	<input type="checkbox"/> Not reported		
<input type="checkbox"/> Topographic <input type="checkbox"/>	<input type="checkbox"/> Not reported		
<input type="checkbox"/> Site type <input type="checkbox"/>	Ground-water other than spring		<input type="checkbox"/> Not reported
<input type="checkbox"/> Date inventoried <input type="checkbox"/>	<input type="checkbox"/> Not reported	<input type="checkbox"/> Mean Greenwich time offset <input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Local standard time flag <input type="checkbox"/>	<input type="checkbox"/>		
<input type="checkbox"/> Type of ground water site <input type="checkbox"/>	Single well, other than collector or manny type		
<input type="checkbox"/> Quifer type <input type="checkbox"/>	<input type="checkbox"/> Not reported		
<input type="checkbox"/> Quifer <input type="checkbox"/>	<input type="checkbox"/>		
<input type="checkbox"/> Well depth <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> Hole depth <input type="checkbox"/>	<input type="checkbox"/> Not reported
<input type="checkbox"/> Source of depth data <input type="checkbox"/>	Other reported		
<input type="checkbox"/> Project number <input type="checkbox"/>	<input type="checkbox"/> Not reported		
<input type="checkbox"/> Real time data flag <input type="checkbox"/>	<input type="checkbox"/> Not reported	<input type="checkbox"/> Daily flow data begin date <input type="checkbox"/>	<input type="checkbox"/> Not reported
<input type="checkbox"/> Daily flow data end date <input type="checkbox"/>	<input type="checkbox"/> Not reported	<input type="checkbox"/> Daily flow data count <input type="checkbox"/>	<input type="checkbox"/> Not reported
<input type="checkbox"/> Peak flow data begin date <input type="checkbox"/>	<input type="checkbox"/> Not reported	<input type="checkbox"/> Peak flow data end date <input type="checkbox"/>	<input type="checkbox"/> Not reported
<input type="checkbox"/> Peak flow data count <input type="checkbox"/>	<input type="checkbox"/> Not reported	<input type="checkbox"/> Water quality data begin date <input type="checkbox"/>	<input type="checkbox"/> Not reported
<input type="checkbox"/> Water quality data end date <input type="checkbox"/>	<input type="checkbox"/> Not reported	<input type="checkbox"/> Water quality data count <input type="checkbox"/>	<input type="checkbox"/> Not reported
<input type="checkbox"/> Ground water data begin date <input type="checkbox"/>	<input type="checkbox"/> Not reported	<input type="checkbox"/> Ground water data end date <input type="checkbox"/>	<input type="checkbox"/> Not reported
<input type="checkbox"/> Ground water data count <input type="checkbox"/>	<input type="checkbox"/> Not reported		

Ground-water levels, number of measurements

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GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Agency cd	G	Site no	XXXXXXXXXXXX
Site name			
Latitude	XXXXXX		
Longitude	XXXXXXXX	Dec lat	XX.XXXXXXX
Dec lon	-XX.XXXXXXX	Door meth	
Door accr		atlong datum	XXXX
Dec latlong datum	XXXX	istrict	XX
State	XX	ounty	XX
Country	XX	and net	ot eported
Location map	XXXXXXXXXX -XX-	ap scale	ot eported
Altitude	XX		
Altitude method	Interpolated from topographic map		
Altitude accuracy	XX		
Altitude datum	ational Geodetic ertical datum of XXXX		
Hydrologic	ot eported		
Topographic	ot eported		
Site type	Ground-water other than Spring	ate construction	ot eported
ate inventoried	ot eported	ean greenwich time offset	XX
ocal standard time flag			
ype of ground water site	ngle well, other than collector or anney type		
quifer ype	ot eported		
quifer	XXXXXXXXXX		
ell depth	XX	ole depth	ot eported
ource of depth data	other reported		
roect number	ot eported		
real time data flag	ot eported	aily flow data begin date	ot eported
aily flow data end date	ot eported	aily flow data count	ot eported
reak flow data begin date	ot eported	reak flow data end date	ot eported
reak flow data count	ot eported	ater quality data begin date	ot eported
ater quality data end date	ot eported	ater quality data count	ot eported
Ground water data begin date	ot eported	Ground water data end date	ot eported
Ground water data count	ot eported		

Ground-water levels, umber of easements

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Agency cd	G	Site no	XXXXXXXXXXXX
Site name			
Latitude	XXXXXX		
Longitude	XXXXXXXX	Dec lat	XX.XXXXXXX
Dec lon	-XX.XXXXXXX	Door meth	
Door accr		atlong datum	XXXX
Dec latlong datum	XXXX	istrict	XX
State	XX	ounty	XX
Country	XX	and net	ot eported
Location map	XXXXXXXXXX -XX-	ap scale	ot eported
Altitude	XX		
Altitude method	Interpolated from topographic map		
Altitude accuracy	XX		
Altitude datum	ational Geodetic ertical datum of XXXX		
Hydrologic	ot eported		
Topographic	ot eported		
Site type	Ground-water other than Spring	ate construction	ot eported
ate inventoried	ot eported	ean greenwich time offset	XX

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Peak flow data count Not reported
 Water quality data end date Not reported
 Ground water data begin date Not reported
 Ground water data count Not reported
 Water quality data begin date Not reported
 Water quality data count Not reported
 Ground water data end date Not reported

Ground-water levels, Number of Measurements

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<input type="checkbox"/> Agency cd	<input type="checkbox"/> G	<input type="checkbox"/> Site no	
<input type="checkbox"/> Site name			
<input type="checkbox"/> Elevation			
<input type="checkbox"/> Longitude		<input type="checkbox"/> Dec lat	
<input type="checkbox"/> Dec lon		<input type="checkbox"/> Door meth	
<input type="checkbox"/> Door accr		<input type="checkbox"/> Latlong datum	
<input type="checkbox"/> Dec latlong datum		<input type="checkbox"/> District	
<input type="checkbox"/> State		<input type="checkbox"/> County	
<input type="checkbox"/> Country		<input type="checkbox"/> Band net	<input type="checkbox"/> Not reported
<input type="checkbox"/> Location map		<input type="checkbox"/> Map scale	<input type="checkbox"/> Not reported
<input type="checkbox"/> Elevation	<input type="checkbox"/> Not reported		
<input type="checkbox"/> Elevation method	<input type="checkbox"/> Not reported		
<input type="checkbox"/> Elevation accuracy	<input type="checkbox"/> Not reported		
<input type="checkbox"/> Elevation datum	<input type="checkbox"/> Not reported		
<input type="checkbox"/> Hydrologic	<input type="checkbox"/> Northern Long Island. New York. Area sq.mi.		
<input type="checkbox"/> Topographic	<input type="checkbox"/> Not reported		
<input type="checkbox"/> Site type	Ground-water other than spring	<input type="checkbox"/> Late construction	<input type="checkbox"/> Not reported
<input type="checkbox"/> Date inventoried	<input type="checkbox"/> Not reported	<input type="checkbox"/> Mean greenwich time offset	
<input type="checkbox"/> Local standard time flag			
<input type="checkbox"/> Type of ground water site	<input type="checkbox"/> Single well, other than collector or manny type		
<input type="checkbox"/> Quifer type	<input type="checkbox"/> Not reported		
<input type="checkbox"/> Quifer	<input type="checkbox"/> Not reported		
<input type="checkbox"/> Well depth	<input type="checkbox"/> Not reported	<input type="checkbox"/> Hole depth	<input type="checkbox"/> Not reported
<input type="checkbox"/> Source of depth data	<input type="checkbox"/> Not reported		
<input type="checkbox"/> Project number	<input type="checkbox"/> Not reported		
<input type="checkbox"/> Real time data flag	<input type="checkbox"/> Not reported	<input type="checkbox"/> Daily flow data begin date	<input type="checkbox"/> Not reported
<input type="checkbox"/> Daily flow data end date	<input type="checkbox"/> Not reported	<input type="checkbox"/> Daily flow data count	<input type="checkbox"/> Not reported
<input type="checkbox"/> Peak flow data begin date	<input type="checkbox"/> Not reported	<input type="checkbox"/> Peak flow data end date	<input type="checkbox"/> Not reported
<input type="checkbox"/> Peak flow data count	<input type="checkbox"/> Not reported	<input type="checkbox"/> Water quality data begin date	<input type="checkbox"/> Not reported
<input type="checkbox"/> Water quality data end date	<input type="checkbox"/> Not reported	<input type="checkbox"/> Water quality data count	<input type="checkbox"/> Not reported
Ground water data begin date	<input type="checkbox"/> Not reported	Ground water data end date	<input type="checkbox"/> Not reported
Ground water data count	<input type="checkbox"/> Not reported		

Ground-water levels, Number of Measurements

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GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Agency cd	G	Site no	XXXXXXXXXXXX
Site name	.		
Latitude	XXXXXX		
Longitude	XXXXXXXX	Dec lat	XX.XXXXXX
Dec lon	-XX.XXXXXXX	Door meth	
Door accr		Latlong datum	XXXX
Dec latlong datum	XXXX	District	XX
State	XX	County	XX
Country	XX	Band net	Not reported
Location map	Not reported	Map scale	Not reported
Altitude	XX		
Altitude method	Level or other surveying method		
Altitude accuracy	.		
Altitude datum	National Geodetic Vertical Datum of XXXX		
Hydrologic	Not reported		
Topographic	Not reported		
Site type	Ground-water other than spring		Not reported
Date inventoried	Not reported	Mean greenwich time offset	XX
Local standard time flag			
Type of ground water site	Single well, other than collector or manny type		
Quifer type	Not reported		
Quifer	XXXXXXXX		
Well depth	XX	Well depth	Not reported
Source of depth data	owner		
Project number	Not reported		
Real time data flag			
Daily flow data end date	XXXX-XX-XX	Daily flow data begin date	XXXX-XX-XX
Peak flow data begin date	XXXX-XX-XX	Daily flow data count	
Peak flow data count		Peak flow data end date	XXXX-XX-XX
Water quality data end date	XXXX-XX-XX	Water quality data begin date	XXXX-XX-XX
Ground water data begin date	XXXX-XX-XX	Water quality data count	
Ground water data count		Ground water data end date	XXXX-XX-XX

Ground-water levels, Number of measurements

Date	Feet below surface	Feet to ealevel	Date	Feet below surface	Feet to ealevel
XXXX-XX-XX	XX		XXXX-XX-XX	XX	
XXXX-XX-XX	XX		XXXX-XX-XX	XX	
XXXX-XX-XX	XX		XXXX-XX-XX	XX	

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Agency cd	G	Site no	XXXXXXXXXXXX
Site name	.		
Latitude	XXXXXX		
Longitude	XXXXXXXX	Dec lat	XX.XXXXXX
Dec lon	-XX.XXXXXXX	Door meth	
Door accr		Latlong datum	XXXX
Dec latlong datum	XXXX	District	XX
State	XX	County	XX
Country	XX	Band net	Not reported
Location map	XXXXXXXX	Map scale	Not reported

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<input type="checkbox"/> ite name	<input type="checkbox"/>		
<input type="checkbox"/> atitude	<input type="checkbox"/>		
<input type="checkbox"/> ongitude	<input type="checkbox"/>	<input type="checkbox"/> ec lat	<input type="checkbox"/>
<input type="checkbox"/> ec lon	<input type="checkbox"/>	<input type="checkbox"/> oor meth	<input type="checkbox"/>
<input type="checkbox"/> oor accr	<input type="checkbox"/>	<input type="checkbox"/> atlong datum	<input type="checkbox"/>
<input type="checkbox"/> ec latlong datum	<input type="checkbox"/>	<input type="checkbox"/> istrict	<input type="checkbox"/>
<input type="checkbox"/> ate	<input type="checkbox"/>	<input type="checkbox"/> ounty	<input type="checkbox"/>
<input type="checkbox"/> ountry	<input type="checkbox"/>	<input type="checkbox"/> and net	<input type="checkbox"/> ot <input type="checkbox"/> eported
<input type="checkbox"/> ocation map	<input type="checkbox"/> ot <input type="checkbox"/> eported	<input type="checkbox"/> ap scale	<input type="checkbox"/> ot <input type="checkbox"/> eported
<input type="checkbox"/> ltitude	<input type="checkbox"/>		
<input type="checkbox"/> ltitude method	<input type="checkbox"/> evel or other surveying method		
<input type="checkbox"/> ltitude accuracy	<input type="checkbox"/>		
<input type="checkbox"/> ltitude datum	<input type="checkbox"/> ational Geodetic <input type="checkbox"/> ertical <input type="checkbox"/> atum of <input type="checkbox"/>		
<input type="checkbox"/> ydrologic	<input type="checkbox"/> ot <input type="checkbox"/> eported		
<input type="checkbox"/> opographic	<input type="checkbox"/> ot <input type="checkbox"/> eported		
<input type="checkbox"/> ite type	Ground-water other than <input type="checkbox"/> pring		<input type="checkbox"/> ate construction <input type="checkbox"/> ot <input type="checkbox"/> eported
<input type="checkbox"/> ate inventoried	<input type="checkbox"/> ot <input type="checkbox"/> eported		<input type="checkbox"/> ean greenwich time offset <input type="checkbox"/>
<input type="checkbox"/> ocal standard time flag	<input type="checkbox"/>		
<input type="checkbox"/> ype of ground water site	<input type="checkbox"/> ingle well, other than collector or <input type="checkbox"/> anney type		
<input type="checkbox"/> uifer <input type="checkbox"/> ype	<input type="checkbox"/> ot <input type="checkbox"/> eported		
<input type="checkbox"/> uifer	<input type="checkbox"/>		
<input type="checkbox"/> ell depth	<input type="checkbox"/>	<input type="checkbox"/> ole depth	<input type="checkbox"/> ot <input type="checkbox"/> eported
<input type="checkbox"/> ource of depth data	owner		
<input type="checkbox"/> roect number	<input type="checkbox"/> ot <input type="checkbox"/> eported		
<input type="checkbox"/> eal time data flag	<input type="checkbox"/>		
<input type="checkbox"/> aily flow data end date	<input type="checkbox"/>	<input type="checkbox"/> aily flow data begin date	<input type="checkbox"/>
<input type="checkbox"/> eak flow data begin date	<input type="checkbox"/>	<input type="checkbox"/> aily flow data count	<input type="checkbox"/>
<input type="checkbox"/> eak flow data count	<input type="checkbox"/>	<input type="checkbox"/> eak flow data end date	<input type="checkbox"/>
<input type="checkbox"/> ater quality data end date	<input type="checkbox"/>	<input type="checkbox"/> ater quality data begin date	<input type="checkbox"/>
Ground water data begin date	<input type="checkbox"/>	<input type="checkbox"/> ater quality data count	<input type="checkbox"/>
Ground water data count	<input type="checkbox"/>	Ground water data end date	<input type="checkbox"/>

Ground-water levels, umber of easements

	<input type="checkbox"/> eet below	<input type="checkbox"/> eet to		<input type="checkbox"/> eet below	<input type="checkbox"/> eet to
<input type="checkbox"/> ate	<input type="checkbox"/> urface	<input type="checkbox"/> ealevel	<input type="checkbox"/> ate	<input type="checkbox"/> urface	<input type="checkbox"/> ealevel
-----			-----		
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Agency cd	G	Site no	XXXXXXXXXXXX
Site name			
Latitude	XXXXXX		
Longitude	XXXXXXXX	Dec lat	XX.XXXXXXX
Dec lon	-XX.XXXXXXX	Door meth	
Door accr		Latlong datum	XXXX
Dec latlong datum	XXXX	District	XX
State	XX	County	XX
Country	XX	Band net	Not reported
Location map	Not reported	Map scale	Not reported
Latitude	XX.XX		
Latitude method	Unknown		
Latitude accuracy	XX		
Latitude datum	International Geodetic Vertical Datum of XXXX		
Hydrologic	Not reported		
Topographic	Not reported		
Site type	Ground-water other than spring	Date construction	Not reported
Date inventoried	Not reported	Mean greenwich time offset	XX
Local standard time flag			
Type of ground water site	Single well, other than collector or manny type		
Quifer type	Not reported		
Quifer	XXXXXXXX		
Well depth	XXXX.XX	Well depth	Not reported
Source of depth data	owner		
Project number	Not reported		
Real time data flag		Daily flow data begin date	XXXX-XX-XX
Daily flow data end date	XXXX-XX-XX	Daily flow data count	
Peak flow data begin date	XXXX-XX-XX	Peak flow data end date	XXXX-XX-XX
Peak flow data count		Water quality data begin date	XXXX-XX-XX
Water quality data end date	XXXX-XX-XX	Water quality data count	
Ground water data begin date	XXXX-XX-XX	Ground water data end date	XXXX-XX-XX
Ground water data count	XX		

Ground-water levels, Number of measurements

Date	Feet below surface	Feet to sealevel		Date	Feet below surface	Feet to sealevel
XXXX-XX-XX		XX.XX		XXXX-XX-XX		XX.XX
XXXX-XX-XX		XX.XX		XXXX-XX-XX		XX.XX
XXXX-XX-XX		XX.XX		XXXX-XX-XX		XX.XX
XXXX-XX-XX		XX.XX		XXXX-XX-XX		XX.XX
XXXX-XX-XX		XX.XX		XXXX-XX-XX		XX.XX
XXXX-XX-XX		XX.XX		XXXX-XX-XX		XX.XX
Note: Water level was affected by tide stage.						
XXXX-XX-XX		XX.XX		XXXX-XX-XX		XX.XX
XXXX-XX-XX		XX.XX		XXXX-XX-XX		XX.XX
XXXX-XX-XX		XX.XX				

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GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

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<input type="checkbox"/> gency cd	<input type="checkbox"/> G	<input type="checkbox"/> ite no	<input type="checkbox"/>
<input type="checkbox"/> ite name	<input type="checkbox"/>		
<input type="checkbox"/> atitude	<input type="checkbox"/>		
<input type="checkbox"/> ongitude	<input type="checkbox"/>	<input type="checkbox"/> ec lat	<input type="checkbox"/>
<input type="checkbox"/> ec lon	<input type="checkbox"/> - <input type="checkbox"/>	<input type="checkbox"/> oor meth	<input type="checkbox"/>
<input type="checkbox"/> oor accr	<input type="checkbox"/>	<input type="checkbox"/> atlong datum	<input type="checkbox"/>
<input type="checkbox"/> ec latlong datum	<input type="checkbox"/>	<input type="checkbox"/> istrict	<input type="checkbox"/>
<input type="checkbox"/> ate	<input type="checkbox"/>	<input type="checkbox"/> ounty	<input type="checkbox"/>
<input type="checkbox"/> ountry	<input type="checkbox"/>	<input type="checkbox"/> and net	<input type="checkbox"/> ot reported
<input type="checkbox"/> ocation map	<input type="checkbox"/>	<input type="checkbox"/> ap scale	<input type="checkbox"/> ot reported
<input type="checkbox"/> ititude	<input type="checkbox"/> ot reported		
<input type="checkbox"/> ititude method	<input type="checkbox"/> ot reported		
<input type="checkbox"/> ititude accuracy	<input type="checkbox"/>		
<input type="checkbox"/> ititude datum	<input type="checkbox"/> ot reported		
<input type="checkbox"/> ydrologic	<input type="checkbox"/> orthern <input type="checkbox"/> ong Island. <input type="checkbox"/> ew <input type="checkbox"/> ork. <input type="checkbox"/> rea <input type="checkbox"/> sq.mi.		
<input type="checkbox"/> opographic	<input type="checkbox"/> ot reported		
<input type="checkbox"/> ite type	Ground-water other than <input type="checkbox"/> ring	<input type="checkbox"/> ate construction	<input type="checkbox"/> ot reported
<input type="checkbox"/> ate inventoried	<input type="checkbox"/> ot reported	<input type="checkbox"/> ean greenwich time offset	<input type="checkbox"/>
<input type="checkbox"/> ocal standard time flag	<input type="checkbox"/>		
<input type="checkbox"/> ype of ground water site	<input type="checkbox"/> ingle well, other than collector or <input type="checkbox"/> anney type		
<input type="checkbox"/> uifer <input type="checkbox"/> ype	<input type="checkbox"/> ot reported		
<input type="checkbox"/> uifer	<input type="checkbox"/> ot reported		
<input type="checkbox"/> ell depth	<input type="checkbox"/> ot reported	<input type="checkbox"/> ole depth	<input type="checkbox"/> ot reported
<input type="checkbox"/> ource of depth data	<input type="checkbox"/> ot reported		
<input type="checkbox"/> roiect number	<input type="checkbox"/> ot reported		
<input type="checkbox"/> eal time data flag	<input type="checkbox"/> ot reported	<input type="checkbox"/> aily flow data begin date	<input type="checkbox"/> ot reported
<input type="checkbox"/> aily flow data end date	<input type="checkbox"/> ot reported	<input type="checkbox"/> aily flow data count	<input type="checkbox"/> ot reported
<input type="checkbox"/> eak flow data begin date	<input type="checkbox"/> ot reported	<input type="checkbox"/> eak flow data end date	<input type="checkbox"/> ot reported
<input type="checkbox"/> eak flow data count	<input type="checkbox"/> ot reported	<input type="checkbox"/> ater quality data begin date	<input type="checkbox"/> ot reported
<input type="checkbox"/> ater quality data end date	<input type="checkbox"/> ot reported	<input type="checkbox"/> ater quality data count	<input type="checkbox"/> ot reported
Ground water data begin date	<input type="checkbox"/> ot reported	Ground water data end date	<input type="checkbox"/> ot reported
Ground water data count	<input type="checkbox"/> ot reported		

Ground-water levels, umber of easements

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<input type="checkbox"/> gency cd	<input type="checkbox"/> G	<input type="checkbox"/> ite no	<input type="checkbox"/>
<input type="checkbox"/> ite name	<input type="checkbox"/>		
<input type="checkbox"/> atitude	<input type="checkbox"/>		
<input type="checkbox"/> ongitude	<input type="checkbox"/>	<input type="checkbox"/> ec lat	<input type="checkbox"/>
<input type="checkbox"/> ec lon	<input type="checkbox"/> - <input type="checkbox"/>	<input type="checkbox"/> oor meth	<input type="checkbox"/>
<input type="checkbox"/> oor accr	<input type="checkbox"/>	<input type="checkbox"/> atlong datum	<input type="checkbox"/>
<input type="checkbox"/> ec latlong datum	<input type="checkbox"/>	<input type="checkbox"/> istrict	<input type="checkbox"/>
<input type="checkbox"/> ate	<input type="checkbox"/>	<input type="checkbox"/> ounty	<input type="checkbox"/>
<input type="checkbox"/> ountry	<input type="checkbox"/>	<input type="checkbox"/> and net	<input type="checkbox"/> ot reported
<input type="checkbox"/> ocation map	<input type="checkbox"/> ot reported	<input type="checkbox"/> ap scale	<input type="checkbox"/> ot reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Peak flow data count Not reported
 Water quality data end date Not reported
 Ground water data begin date Not reported
 Ground water data count Not reported
 Water quality data begin date Not reported
 Water quality data count Not reported
 Ground water data end date Not reported

Ground-water levels, number of measurements

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<input type="checkbox"/> Agency cd <input type="checkbox"/>	<input type="checkbox"/> G <input type="checkbox"/>	<input type="checkbox"/> Site no <input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Site name <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Elevation <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Longitude <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> Elevation <input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Elevation <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> Elevation method <input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Elevation accuracy <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> Elevation datum <input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Elevation datum <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> District <input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> State <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> County <input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Country <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> Band net <input type="checkbox"/>	<input type="checkbox"/> Not reported
<input type="checkbox"/> Location map <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> Map scale <input type="checkbox"/>	<input type="checkbox"/> Not reported
<input type="checkbox"/> Elevation <input type="checkbox"/>	<input type="checkbox"/>		
<input type="checkbox"/> Elevation method <input type="checkbox"/>	Interpolated from topographic map		
<input type="checkbox"/> Elevation accuracy <input type="checkbox"/>	<input type="checkbox"/>		
<input type="checkbox"/> Elevation datum <input type="checkbox"/>	National Geodetic Vertical Datum of <input type="checkbox"/>		
<input type="checkbox"/> Hydrologic <input type="checkbox"/>	<input type="checkbox"/> Not reported		
<input type="checkbox"/> Topographic <input type="checkbox"/>	<input type="checkbox"/> Not reported		
<input type="checkbox"/> Site type <input type="checkbox"/>	Ground-water other than spring <input type="checkbox"/> Late construction <input type="checkbox"/> Not reported		
<input type="checkbox"/> Date inventoried <input type="checkbox"/>	<input type="checkbox"/> Not reported	<input type="checkbox"/> Mean Greenwich time offset <input type="checkbox"/>	
<input type="checkbox"/> Local standard time flag <input type="checkbox"/>	<input type="checkbox"/>		
<input type="checkbox"/> Type of ground water site <input type="checkbox"/>	Single well, other than collector or manny type		
<input type="checkbox"/> Quifer type <input type="checkbox"/>	<input type="checkbox"/> Not reported		
<input type="checkbox"/> Quifer <input type="checkbox"/>	<input type="checkbox"/>		
<input type="checkbox"/> Well depth <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> Hole depth <input type="checkbox"/>	<input type="checkbox"/> Not reported
<input type="checkbox"/> Source of depth data <input type="checkbox"/>	Other reported		
<input type="checkbox"/> Project number <input type="checkbox"/>	<input type="checkbox"/> Not reported		
<input type="checkbox"/> Real time data flag <input type="checkbox"/>	<input type="checkbox"/> Not reported	<input type="checkbox"/> Daily flow data begin date <input type="checkbox"/>	<input type="checkbox"/> Not reported
<input type="checkbox"/> Daily flow data end date <input type="checkbox"/>	<input type="checkbox"/> Not reported	<input type="checkbox"/> Daily flow data count <input type="checkbox"/>	<input type="checkbox"/> Not reported
<input type="checkbox"/> Peak flow data begin date <input type="checkbox"/>	<input type="checkbox"/> Not reported	<input type="checkbox"/> Peak flow data end date <input type="checkbox"/>	<input type="checkbox"/> Not reported
<input type="checkbox"/> Peak flow data count <input type="checkbox"/>	<input type="checkbox"/> Not reported	<input type="checkbox"/> Water quality data begin date <input type="checkbox"/>	<input type="checkbox"/> Not reported
<input type="checkbox"/> Water quality data end date <input type="checkbox"/>	<input type="checkbox"/> Not reported	<input type="checkbox"/> Water quality data count <input type="checkbox"/>	<input type="checkbox"/> Not reported
Ground water data begin date <input type="checkbox"/>	<input type="checkbox"/> Not reported	Ground water data end date <input type="checkbox"/> Not reported	
Ground water data count <input type="checkbox"/>	<input type="checkbox"/> Not reported		

Ground-water levels, number of measurements

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GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Agency cd	G	Site no	XXXXXXXXXXXX
Site name			
Latitude	XXXXXX		
Longitude	XXXXXXXX	Dec lat	XX.XXXXXXX
Dec lon	-XX.XXXXXXX	Door meth	
Door accr		atlong datum	XXXX
Dec latlong datum	XXXX	istrict	XX
State	XX	ounty	XX
Country	XX	and net	ot eported
ocation map	XXXXXXXXXX -XX-	ap scale	ot eported
Altitude	XX		
Altitude method	Interpolated from topographic map		
Altitude accuracy	XX		
Altitude datum	ational Geodetic ertical datum of XXXX		
Hydrologic	ot eported		
Topographic	ot eported		
Site type	Ground-water other than Spring	ate construction	ot eported
ate inventoried	ot eported	ean greenwich time offset	XX
ocal standard time flag			
ype of ground water site	ngle well, other than collector or anney type		
quifer ype	ot eported		
quifer	XXXX GXXXX		
ell depth	XX	ole depth	ot eported
ource of depth data	other reported		
roect number	ot eported		
real time data flag	ot eported	aily flow data begin date	ot eported
aily flow data end date	ot eported	aily flow data count	ot eported
reak flow data begin date	ot eported	reak flow data end date	ot eported
reak flow data count	ot eported	ater quality data begin date	ot eported
ater quality data end date	ot eported	ater quality data count	ot eported
Ground water data begin date	ot eported	Ground water data end date	ot eported
Ground water data count	ot eported		

Ground-water levels, umber of easements

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Agency cd	G	Site no	XXXXXXXXXXXX
Site name			
Latitude	XXXXXX		
Longitude	XXXXXXXX	Dec lat	XX.XXXXXXX
Dec lon	-XX.XXXXXXX	Door meth	
Door accr		atlong datum	XXXX
Dec latlong datum	XXXX	istrict	XX
State	XX	ounty	XX
Country	XX	and net	ot eported
ocation map	XXXXXXXXXX -XX-	ap scale	ot eported
Altitude	XX		
Altitude method	Interpolated from topographic map		
Altitude accuracy	XX		
Altitude datum	ational Geodetic ertical datum of XXXX		
Hydrologic	ot eported		
Topographic	ot eported		
Site type	Ground-water other than Spring	ate construction	ot eported
ate inventoried	ot eported	ean greenwich time offset	XX

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

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<input type="checkbox"/> ite name	<input type="checkbox"/>		
<input type="checkbox"/> atitude	<input type="checkbox"/>		
<input type="checkbox"/> ongitude	<input type="checkbox"/>	<input type="checkbox"/> ec lat	<input type="checkbox"/>
<input type="checkbox"/> ec lon	<input type="checkbox"/>	<input type="checkbox"/> oor meth	<input type="checkbox"/>
<input type="checkbox"/> oor accr	<input type="checkbox"/>	<input type="checkbox"/> atlong datum	<input type="checkbox"/>
<input type="checkbox"/> ec latlong datum	<input type="checkbox"/>	<input type="checkbox"/> istrict	<input type="checkbox"/>
<input type="checkbox"/> ate	<input type="checkbox"/>	<input type="checkbox"/> ounty	<input type="checkbox"/>
<input type="checkbox"/> ountry	<input type="checkbox"/>	<input type="checkbox"/> and net	<input type="checkbox"/> ot eported
<input type="checkbox"/> ocation map	<input type="checkbox"/> ot eported	<input type="checkbox"/> ap scale	<input type="checkbox"/> ot eported
<input type="checkbox"/> titude	<input type="checkbox"/>		
<input type="checkbox"/> titude method	<input type="checkbox"/> nknown		
<input type="checkbox"/> titude accuracy	<input type="checkbox"/>		
<input type="checkbox"/> titude datum	<input type="checkbox"/> ational Geodetic <input type="checkbox"/> ertical <input type="checkbox"/> atum of		
<input type="checkbox"/> ydrologic	<input type="checkbox"/> ot eported		
<input type="checkbox"/> opographic	<input type="checkbox"/> ot eported		
<input type="checkbox"/> ite type	Ground-water other than <input type="checkbox"/> ring	<input type="checkbox"/> ate construction	<input type="checkbox"/> ot eported
<input type="checkbox"/> ate inventoried	<input type="checkbox"/> ot eported	<input type="checkbox"/> ean greenwich time offset	<input type="checkbox"/>
<input type="checkbox"/> ocal standard time flag	<input type="checkbox"/>		
<input type="checkbox"/> ype of ground water site	<input type="checkbox"/> ingle well, other than collector or <input type="checkbox"/> anney type		
<input type="checkbox"/> uifer <input type="checkbox"/> ype	<input type="checkbox"/> ot eported		
<input type="checkbox"/> uifer	<input type="checkbox"/>		
<input type="checkbox"/> ell depth	<input type="checkbox"/>	<input type="checkbox"/> ole depth	<input type="checkbox"/> ot eported
<input type="checkbox"/> ource of depth data	<input type="checkbox"/> wner		
<input type="checkbox"/> roiect number	<input type="checkbox"/> ot eported		
<input type="checkbox"/> eal time data flag	<input type="checkbox"/>	<input type="checkbox"/> aily flow data begin date	<input type="checkbox"/>
<input type="checkbox"/> aily flow data end date	<input type="checkbox"/>	<input type="checkbox"/> aily flow data count	<input type="checkbox"/>
<input type="checkbox"/> eak flow data begin date	<input type="checkbox"/>	<input type="checkbox"/> eak flow data end date	<input type="checkbox"/>
<input type="checkbox"/> eak flow data count	<input type="checkbox"/>	<input type="checkbox"/> ater quality data begin date	<input type="checkbox"/>
<input type="checkbox"/> ater quality data end date	<input type="checkbox"/>	<input type="checkbox"/> ater quality data count	<input type="checkbox"/>
Ground water data begin date	<input type="checkbox"/>	Ground water data end date	<input type="checkbox"/>
Ground water data count	<input type="checkbox"/>		

Ground-water levels, umber of easurements

	<input type="checkbox"/> eet below	<input type="checkbox"/> eet to		<input type="checkbox"/> eet below	<input type="checkbox"/> eet to
<input type="checkbox"/> ate	<input type="checkbox"/> urface	<input type="checkbox"/> ealevel	<input type="checkbox"/> ate	<input type="checkbox"/> urface	<input type="checkbox"/> ealevel
-----	-----	-----	-----	-----	-----
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Agency cd	G	Site no	XXXXXXXXXXXX
Site name	XX XX		
Latitude	XXXXXXXXXX		
Longitude	XXXXXXXXXX	Dec lat	XX.XXXXXXX
Dec lon	-XX.XXXXXXX	Door meth	
Door accr		Latlong datum	XXXX
Dec latlong datum	XXXX	District	XX
State	XX	County	XX
Country	XX	Band net	Not reported
Location map	Not reported	Map scale	Not reported
Altitude	XX		
Altitude method	Unknown		
Altitude accuracy	XX		
Altitude datum	National Geodetic Vertical Datum of XXXX		
Hydrologic	Not reported		
Topographic	Not reported		
Site type	Ground-water other than spring	Gate construction	Not reported
Date inventoried	Not reported	Mean greenwich time offset	XX
Local standard time flag			
Type of ground water site	Single well, other than collector or manny type		
Quifer type	Not reported		
Quifer	XXXXXXXXXX		
Well depth	XXXX	Well depth	Not reported
Source of depth data	owner		
Project number	Not reported		
Real time data flag		Daily flow data begin date	XXXX-XX-XX
Daily flow data end date	XXXX-XX-XX	Daily flow data count	
Peak flow data begin date	XXXX-XX-XX	Peak flow data end date	XXXX-XX-XX
Peak flow data count		Water quality data begin date	XXXX-XX-XX
Water quality data end date	XXXX-XX-XX	Water quality data count	
Ground water data begin date	XXXX-XX-XX	Ground water data end date	XXXX-XX-XX
Ground water data count	XX		

Ground-water levels, Number of measurements

Date	Feet below surface	Feet to sealevel		Date	Feet below surface	Feet to sealevel
XXXX-XX-XX		-X.XX		XXXX-XX-XX		-X.XX
XXXX-XX-XX		X.XX		XXXX-XX-XX		X.XX
XXXX-XX-XX		X.XX		XXXX-XX-XX		X.XX
XXXX-XX-XX		X.XX		XXXX-XX-XX		X.XX
XXXX-XX-XX		X.XX		XXXX-XX-XX		X.XX
XXXX-XX-XX		X.XX		XXXX-XX-XX		X.XX
XXXX-XX-XX		X.XX		XXXX-XX-XX		X.XX
XXXX-XX-XX		X.XX		XXXX-XX-XX		X.XX

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GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

<input type="checkbox"/> Agency cd	<input type="checkbox"/> G	<input type="checkbox"/> Site no	<input type="checkbox"/>
<input type="checkbox"/> Site name	<input type="checkbox"/>		
<input type="checkbox"/> Latitude	<input type="checkbox"/>		
<input type="checkbox"/> Longitude	<input type="checkbox"/>	<input type="checkbox"/> Dec lat	<input type="checkbox"/>
<input type="checkbox"/> Dec lon	<input type="checkbox"/>	<input type="checkbox"/> Door meth	<input type="checkbox"/>
<input type="checkbox"/> Door accr	<input type="checkbox"/>	<input type="checkbox"/> Latlong datum	<input type="checkbox"/>
<input type="checkbox"/> Dec latlong datum	<input type="checkbox"/>	<input type="checkbox"/> District	<input type="checkbox"/>
<input type="checkbox"/> State	<input type="checkbox"/>	<input type="checkbox"/> County	<input type="checkbox"/>
<input type="checkbox"/> Country	<input type="checkbox"/>	<input type="checkbox"/> Band net	<input type="checkbox"/> Not reported
<input type="checkbox"/> Location map	<input type="checkbox"/>	<input type="checkbox"/> Map scale	<input type="checkbox"/> Not reported
<input type="checkbox"/> Elevation	<input type="checkbox"/>		
<input type="checkbox"/> Elevation method	<input type="checkbox"/> Level or other surveying method		
<input type="checkbox"/> Elevation accuracy	<input type="checkbox"/>		
<input type="checkbox"/> Elevation datum	<input type="checkbox"/> National Geodetic <input type="checkbox"/> Vertical <input type="checkbox"/> Datum of <input type="checkbox"/>		
<input type="checkbox"/> Hydrologic	<input type="checkbox"/> Northern <input type="checkbox"/> Long Island. <input type="checkbox"/> New York. <input type="checkbox"/> Area <input type="checkbox"/> sq.mi.		
<input type="checkbox"/> Topographic	<input type="checkbox"/> Not reported		
<input type="checkbox"/> Site type	Ground-water other than <input type="checkbox"/> Spring		<input type="checkbox"/> Late construction <input type="checkbox"/> Not reported
<input type="checkbox"/> Date inventoried	<input type="checkbox"/> Not reported		<input type="checkbox"/> Mean greenwich time offset <input type="checkbox"/>
<input type="checkbox"/> Local standard time flag	<input type="checkbox"/>		
<input type="checkbox"/> Type of ground water site	<input type="checkbox"/> Single well, other than collector or <input type="checkbox"/> Manney type		
<input type="checkbox"/> Quifer type	<input type="checkbox"/> Not reported		
<input type="checkbox"/> Quifer	<input type="checkbox"/> Not reported		
<input type="checkbox"/> Well depth	<input type="checkbox"/> Not reported		<input type="checkbox"/> Hole depth <input type="checkbox"/>
<input type="checkbox"/> Source of depth data	<input type="checkbox"/> Not reported		
<input type="checkbox"/> Project number	<input type="checkbox"/> Not reported		
<input type="checkbox"/> Real time data flag	<input type="checkbox"/> Not reported		
<input type="checkbox"/> Daily flow data end date	<input type="checkbox"/> Not reported		<input type="checkbox"/> Daily flow data begin date <input type="checkbox"/> Not reported
<input type="checkbox"/> Peak flow data end date	<input type="checkbox"/> Not reported		<input type="checkbox"/> Daily flow data count <input type="checkbox"/> Not reported
<input type="checkbox"/> Peak flow data count	<input type="checkbox"/> Not reported		<input type="checkbox"/> Peak flow data end date <input type="checkbox"/> Not reported
<input type="checkbox"/> Water quality data end date	<input type="checkbox"/> Not reported		<input type="checkbox"/> Water quality data begin date <input type="checkbox"/> Not reported
Ground water data begin date	<input type="checkbox"/> Not reported		<input type="checkbox"/> Water quality data count <input type="checkbox"/> Not reported
Ground water data count	<input type="checkbox"/> Not reported		Ground water data end date <input type="checkbox"/> Not reported

Ground-water levels, Number of Measurements

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<input type="checkbox"/> Agency cd	<input type="checkbox"/> G	<input type="checkbox"/> Site no	<input type="checkbox"/>
<input type="checkbox"/> Site name	<input type="checkbox"/>		
<input type="checkbox"/> Latitude	<input type="checkbox"/>		
<input type="checkbox"/> Longitude	<input type="checkbox"/>	<input type="checkbox"/> Dec lat	<input type="checkbox"/>
<input type="checkbox"/> Dec lon	<input type="checkbox"/>	<input type="checkbox"/> Door meth	<input type="checkbox"/>
<input type="checkbox"/> Door accr	<input type="checkbox"/>	<input type="checkbox"/> Latlong datum	<input type="checkbox"/>
<input type="checkbox"/> Dec latlong datum	<input type="checkbox"/>	<input type="checkbox"/> District	<input type="checkbox"/>
<input type="checkbox"/> State	<input type="checkbox"/>	<input type="checkbox"/> County	<input type="checkbox"/>
<input type="checkbox"/> Country	<input type="checkbox"/>	<input type="checkbox"/> Band net	<input type="checkbox"/> Not reported
<input type="checkbox"/> Location map	<input type="checkbox"/> Not reported	<input type="checkbox"/> Map scale	<input type="checkbox"/> Not reported
<input type="checkbox"/> Elevation	<input type="checkbox"/>		
<input type="checkbox"/> Elevation method	<input type="checkbox"/> Level or other surveying method		
<input type="checkbox"/> Elevation accuracy	<input type="checkbox"/>		
<input type="checkbox"/> Elevation datum	<input type="checkbox"/> National Geodetic <input type="checkbox"/> Vertical <input type="checkbox"/> Datum of <input type="checkbox"/>		
<input type="checkbox"/> Hydrologic	<input type="checkbox"/> Not reported		
<input type="checkbox"/> Topographic	<input type="checkbox"/> Not reported		
<input type="checkbox"/> Site type	Ground-water other than <input type="checkbox"/> Spring		<input type="checkbox"/> Late construction <input type="checkbox"/> Not reported
<input type="checkbox"/> Date inventoried	<input type="checkbox"/> Not reported		<input type="checkbox"/> Mean greenwich time offset <input type="checkbox"/>

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Agency cd	GG	Site no	0000000000000000
Site name	00 00		
Latitude	000000		
Longitude	000000	Dec lat	00.000000
Dec lon	-00.000000	Door meth	0
Door accr	0	Latlong datum	0000
Dec latlong datum	0000	District	00
State	00	County	000
Country	00	Band net	Not reported
Location map	00000000 0-00-0	Map scale	Not reported
Latitude	00		
Latitude method	Interpolated from topographic map		
Latitude accuracy	00		
Latitude datum	National Geodetic Vertical Datum of 0000		
Hydrologic	Not reported		
Topographic	Not reported		
Site type	Ground-water other than spring	Gate construction	Not reported
Date inventoried	Not reported	Mean greenwich time offset	000
Local standard time flag	0		
Type of ground water site	Single well, other than collector or manny type		
Quifer type	Not reported		
Quifer	0000		
Well depth	00	Well depth	Not reported
Source of depth data	Other reported		
Project number	Not reported		
Real time data flag	Not reported	Daily flow data begin date	Not reported
Daily flow data end date	Not reported	Daily flow data count	Not reported
Peak flow data begin date	Not reported	Peak flow data end date	Not reported
Peak flow data count	Not reported	Water quality data begin date	Not reported
Water quality data end date	Not reported	Water quality data count	Not reported
Ground water data begin date	Not reported	Ground water data end date	Not reported
Ground water data count	Not reported		

Ground-water levels, Number of measurements

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Agency cd	GG	Site no	0000000000000000
Site name	00 00		
Latitude	000000		
Longitude	000000	Dec lat	00.000000
Dec lon	-00.000000	Door meth	0
Door accr	0	Latlong datum	0000
Dec latlong datum	0000	District	00
State	00	County	000
Country	00	Band net	Not reported
Location map	00000000 0-00-0	Map scale	Not reported
Latitude	00		
Latitude method	Interpolated from topographic map		
Latitude accuracy	00		
Latitude datum	National Geodetic Vertical Datum of 0000		
Hydrologic	Not reported		
Topographic	Not reported		
Site type	Ground-water other than spring	Gate construction	Not reported
Date inventoried	Not reported	Mean greenwich time offset	000

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

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<input type="checkbox"/> ite name	<input type="checkbox"/>	<input type="checkbox"/> ec lat	<input type="checkbox"/>
<input type="checkbox"/> atitude	<input type="checkbox"/>	<input type="checkbox"/> oor meth	<input type="checkbox"/>
<input type="checkbox"/> ongitude	<input type="checkbox"/>	<input type="checkbox"/> atlong datum	<input type="checkbox"/>
<input type="checkbox"/> ec lon	<input type="checkbox"/>	<input type="checkbox"/> istrict	<input type="checkbox"/>
<input type="checkbox"/> oor accr	<input type="checkbox"/>	<input type="checkbox"/> ounty	<input type="checkbox"/>
<input type="checkbox"/> ec latlong datum	<input type="checkbox"/>	<input type="checkbox"/> and net	<input type="checkbox"/> ot eported
<input type="checkbox"/> ate	<input type="checkbox"/>	<input type="checkbox"/> ap scale	<input type="checkbox"/> ot eported
<input type="checkbox"/> ountry	<input type="checkbox"/>		
<input type="checkbox"/> ocation map	<input type="checkbox"/> ot eported		
<input type="checkbox"/> titude	<input type="checkbox"/>		
<input type="checkbox"/> titude method	<input type="checkbox"/> nknown		
<input type="checkbox"/> titude accuracy	<input type="checkbox"/>		
<input type="checkbox"/> titude datum	<input type="checkbox"/> ational Geodetic <input type="checkbox"/> ertical <input type="checkbox"/> atum of <input type="checkbox"/>		
<input type="checkbox"/> ydrologic	<input type="checkbox"/> ot eported		
<input type="checkbox"/> opographic	<input type="checkbox"/> ot eported		
<input type="checkbox"/> ite type	Ground-water other than <input type="checkbox"/> pring	<input type="checkbox"/> ate construction	<input type="checkbox"/> ot eported
<input type="checkbox"/> ate inventoried	<input type="checkbox"/> ot eported	<input type="checkbox"/> ean greenwich time offset	<input type="checkbox"/>
<input type="checkbox"/> ocal standard time flag	<input type="checkbox"/>		
<input type="checkbox"/> ype of ground water site	<input type="checkbox"/> ingle well, other than collector or <input type="checkbox"/> anney type		
<input type="checkbox"/> uifer <input type="checkbox"/> ype	<input type="checkbox"/> ot eported		
<input type="checkbox"/> uifer	<input type="checkbox"/>		
<input type="checkbox"/> ell depth	<input type="checkbox"/>	<input type="checkbox"/> ole depth	<input type="checkbox"/> ot eported
<input type="checkbox"/> ource of depth data	owner		
<input type="checkbox"/> roect number	<input type="checkbox"/> ot eported		
<input type="checkbox"/> eal time data flag	<input type="checkbox"/>	<input type="checkbox"/> aily flow data begin date	<input type="checkbox"/>
<input type="checkbox"/> aily flow data end date	<input type="checkbox"/>	<input type="checkbox"/> aily flow data count	<input type="checkbox"/>
<input type="checkbox"/> eak flow data begin date	<input type="checkbox"/>	<input type="checkbox"/> eak flow data end date	<input type="checkbox"/>
<input type="checkbox"/> eak flow data count	<input type="checkbox"/>	<input type="checkbox"/> ater quality data begin date	<input type="checkbox"/>
<input type="checkbox"/> ater quality data end date	<input type="checkbox"/>	<input type="checkbox"/> ater quality data count	<input type="checkbox"/>
Ground water data begin date	<input type="checkbox"/>	Ground water data end date	<input type="checkbox"/>
Ground water data count	<input type="checkbox"/>		

Ground-water levels, umber of easurements

<input type="checkbox"/> ate	<input type="checkbox"/> eet below <input type="checkbox"/> urface	<input type="checkbox"/> eet to <input type="checkbox"/> ealevel	<input type="checkbox"/> ate	<input type="checkbox"/> eet below <input type="checkbox"/> urface	<input type="checkbox"/> eet to <input type="checkbox"/> ealevel
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

SSW
 - M
L

FED USGS **USGS**

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Peak flow data count Not reported
 Water quality data end date Not reported
 Ground water data begin date Not reported
 Ground water data count Not reported
 Water quality data begin date Not reported
 Water quality data count Not reported
 Ground water data end date Not reported

Ground-water levels, number of measurements

NE

M
 H

FED USGS

USGS

<input type="checkbox"/> Agency cd	<input type="checkbox"/> G	<input type="checkbox"/> Site no	
<input type="checkbox"/> Site name			
<input type="checkbox"/> Elevation			
<input type="checkbox"/> Longitude		<input type="checkbox"/> Elevation	
<input type="checkbox"/> Elevation		<input type="checkbox"/> Elevation method	
<input type="checkbox"/> Elevation accuracy		<input type="checkbox"/> Elevation datum	
<input type="checkbox"/> Elevation datum		<input type="checkbox"/> District	
<input type="checkbox"/> State		<input type="checkbox"/> County	
<input type="checkbox"/> Country		<input type="checkbox"/> Band net	<input type="checkbox"/> Not reported
<input type="checkbox"/> Location map		<input type="checkbox"/> Map scale	<input type="checkbox"/> Not reported
<input type="checkbox"/> Elevation			
<input type="checkbox"/> Elevation method	Interpolated from topographic map		
<input type="checkbox"/> Elevation accuracy			
<input type="checkbox"/> Elevation datum	National Geodetic Vertical Datum of		
<input type="checkbox"/> Hydrologic	<input type="checkbox"/> Not reported		
<input type="checkbox"/> Topographic	<input type="checkbox"/> Not reported		
<input type="checkbox"/> Site type	Ground-water other than spring	<input type="checkbox"/> Late construction	<input type="checkbox"/> Not reported
<input type="checkbox"/> Date inventoried	<input type="checkbox"/> Not reported	<input type="checkbox"/> Mean Greenwich time offset	
<input type="checkbox"/> Local standard time flag			
<input type="checkbox"/> Type of ground water site	Single well, other than collector or manny type		
<input type="checkbox"/> Quifer type	<input type="checkbox"/> Not reported		
<input type="checkbox"/> Quifer			
<input type="checkbox"/> Well depth		<input type="checkbox"/> Hole depth	<input type="checkbox"/> Not reported
<input type="checkbox"/> Source of depth data	driller		
<input type="checkbox"/> Project number	<input type="checkbox"/> Not reported		
<input type="checkbox"/> Real time data flag	<input type="checkbox"/> Not reported	<input type="checkbox"/> Daily flow data begin date	<input type="checkbox"/> Not reported
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<input type="checkbox"/> Peak flow data begin date	<input type="checkbox"/> Not reported	<input type="checkbox"/> Peak flow data end date	<input type="checkbox"/> Not reported
<input type="checkbox"/> Peak flow data count	<input type="checkbox"/> Not reported	<input type="checkbox"/> Water quality data begin date	<input type="checkbox"/> Not reported
<input type="checkbox"/> Water quality data end date	<input type="checkbox"/> Not reported	<input type="checkbox"/> Water quality data count	<input type="checkbox"/> Not reported
Ground water data begin date	<input type="checkbox"/> Not reported	Ground water data end date	<input type="checkbox"/> Not reported
Ground water data count	<input type="checkbox"/> Not reported		

Ground-water levels, number of measurements

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Direction
Distance

Database | | Number

WNW

 - M

OIL GAS

NYO

Well No			
County	New York		
Order		Identical	
Completion			
Well Name	Leaport		
Location	Arrow		
Depth			
Approved	Not Reported	Spud	Not Reported
Completed	Not Reported		
Well Type	Geothermal		
Depth			
Well Status			
Owner	Manhattan	Field	Not Applicable
Production	Inwood		
Location	-		
Location			
Confidential	Released		
Well List	Other		
Used	Jersey City	Used	
Deepest For	Manhattan	Elevation	
Well Mod	Not Reported	Well ID	

WNW

 - M

OIL GAS

NYO

Well No			
County	New York		
Order		Identical	
Completion			
Well Name	Leaport		
Location	Arrow		
Depth			
Approved	Not Reported	Spud	Not Reported
Completed	Not Reported		
Well Type	Geothermal		
Depth			
Well Status			
Owner	Manhattan	Field	Not Applicable
Production	Manhattan		
Location	-		
Location			
Confidential	Released		
Well List	Other		
Used	Jersey City	Used	
Deepest For	Manhattan	Elevation	
Well Mod	Not Reported	Well ID	

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS RADON

AREA RADON INFORMATION

State Database Radon

Radon Test Results

Zip	Number of Sites	Low Risk	Medium Risk	High Risk	Average Risk	Area Risk

Federal Radon Zone for [G] County

Note: one indoor average level [p],
 one indoor average level [p] and [p],
 one indoor average level [p].

Federal Area Radon Information for [G] County, []

Number of sites tested []

Area	Average Activity	Low p	High p	Area p
Living Area	[p]	[]	[]	[]
Basement	[p]	[]	[]	[]

PHYSICAL SETTING SOURCE RECORDS SEARCHED

LOCAL REGIONAL WATER AGENCY RECORDS

FEDERAL WATER WELLS

PWS Public Water Systems

Source Office of Drinking Water

Telephone 202-548-5700

Public Water System data from the Federal Reporting Data System. This is any water system which provides water to at least 15 people for at least 15 days annually. Wells provide water from wells, rivers and other sources.

PWS ENF Public Water Systems Violation and Enforcement Data

Source Office of Drinking Water

Telephone 202-548-5700

Violation and Enforcement data for Public Water Systems from the Safe Drinking Water Information System (SDWIS) after August 1990. Prior to August 1990, the data came from the Federal Reporting Data System (FRDS).

USGS Water Wells National Water Inventory System (NWIS)

This database contains descriptive information on sites where the USGS collects or has collected data on surface water and/or groundwater. The groundwater data includes information on wells, springs, and other sources of groundwater.

STATE RECORDS

NEW YORK PUBLIC WATERWORKS

Source New York Department of Health

Telephone 518-486-2000

OTHER STATE DATA BASE INFORMATION

OHIO GEOLOGICAL WATER DIVISION

Department of Environmental Conservation

Telephone 614-265-2000

These files contain records, in the database, of wells that have been drilled.

RADON

STATE OF NEW YORK RADON

Source Department of Health

Telephone 518-486-2000

Radon Test Results

AIR RADON INFORMATION

Source USGS

Telephone 202-548-5700

The National Radon Database has been developed by the U.S. Environmental Protection Agency

and is a compilation of the State Residential Radon Survey and the National Residential Radon Survey.

The study covers the years 1980 - 1985. Where necessary data has been supplemented by information collected at private sources such as universities and research institutions.

EPA RADON DATA

Source EPA

Telephone 202-548-5700

Sections 105 and 106 of IRIS directed EPA to list and identify areas of U.S. with the potential for elevated indoor radon levels.

OTHER

AIRPORT LANDING FACILITIES

Source Federal Aviation Administration, 202-548-5700

EARTHQUAKE EPICENTERS

Source Department of Commerce, National Oceanic and Atmospheric Administration

APPENDIX D

AERIAL PHOTO DECADE PACKAGE



EDR® Environmental
Data Resources Inc

The EDR Aerial Photo Decade Package

**Dock Street DUMBO Rezoning
38 Water Street
Brooklyn, NY 11201**

Inquiry Number: 2078418.5

November 15, 2007

The **S**outh **E**ast **R**iver
Inc. is pleased to announce
the **E**DR **A**erial Photo **D**ecade **P**ackage

for the **D**ock Street **D**UMBO **R**ezoning
in **B**rooklyn, **N**ew **C**hurch **C**ity, **N**ew **J**ersey

New **J**ersey **C**ity **S**chools **D**istrict

Telephone: 201-261-1000
Fax: 201-261-1001
Internet: www.edrnet.com

EDR Aerial Photo Decade Package

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

When you purchase the EDR Aerial Photo Decade Package, you are purchasing a **ONE TIME USE ONLY** license. If you purchase the EDR Aerial Photo Decade Package, you are purchasing a **ONE TIME USE ONLY** license. EDR Aerial Photo Decade Package

Thank you for your business.
Please contact us at 1-800-800-8000 with any questions or comments.

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INQUIRY #: 2078418.5

YEAR: 1943

| = 750'





INQUIRY #: 2078418.5

YEAR: 1953

| = 750'





INQUIRY #: 2078418.5

YEAR: 19□□

— = 750'





INQUIRY #: 2078418.5

YEAR: 1975

| = 750'





INQUIRY #: 2078418.5

YEAR: 1985

| = 1000'





INQUIRY #: 2078418.5

YEAR: 1995

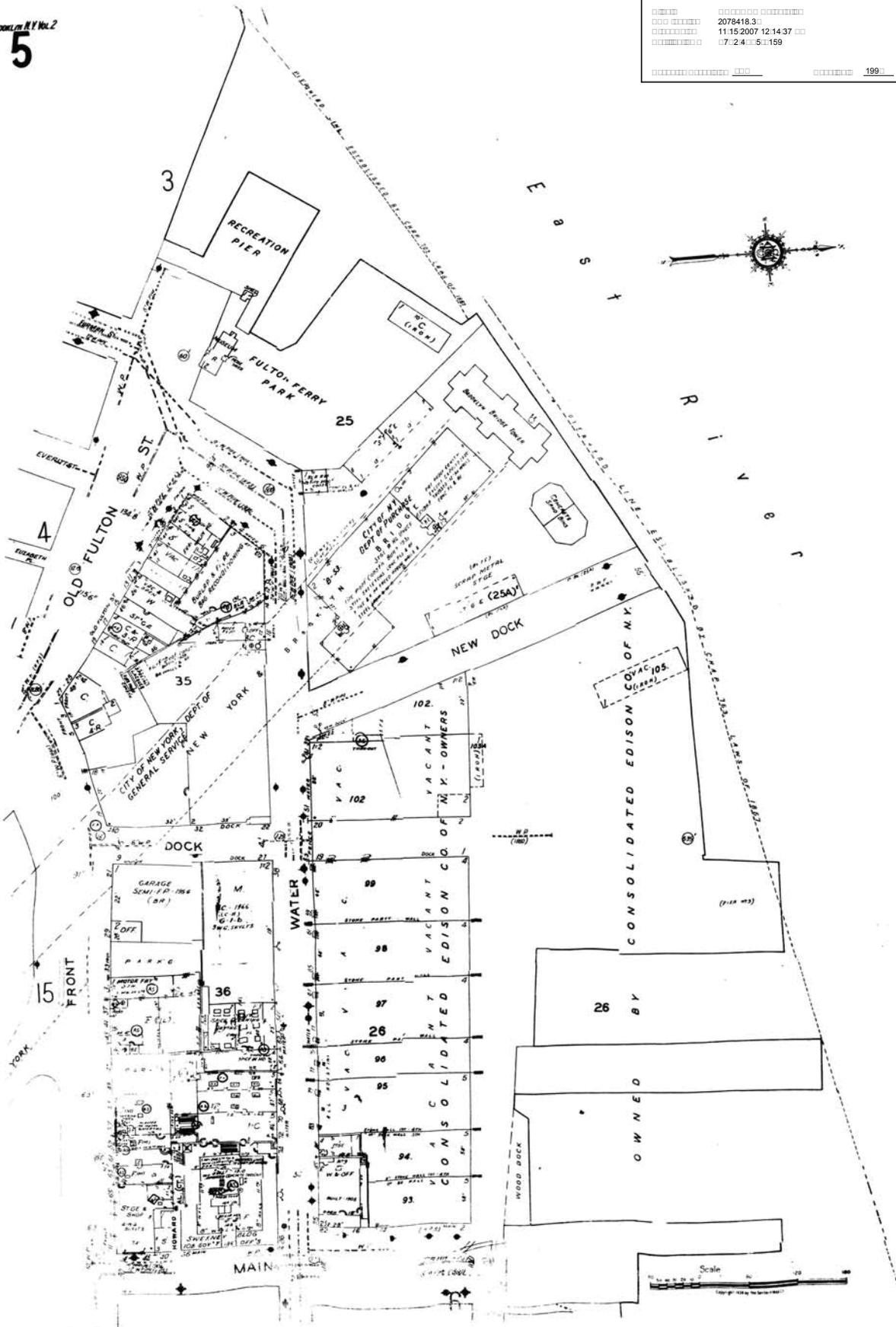
| = 750'



APPENDIX E

SANBORN® MAP REPORT

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 00000000 000000 11201
 000000 2078418.3
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 00000000 07:24:00:159
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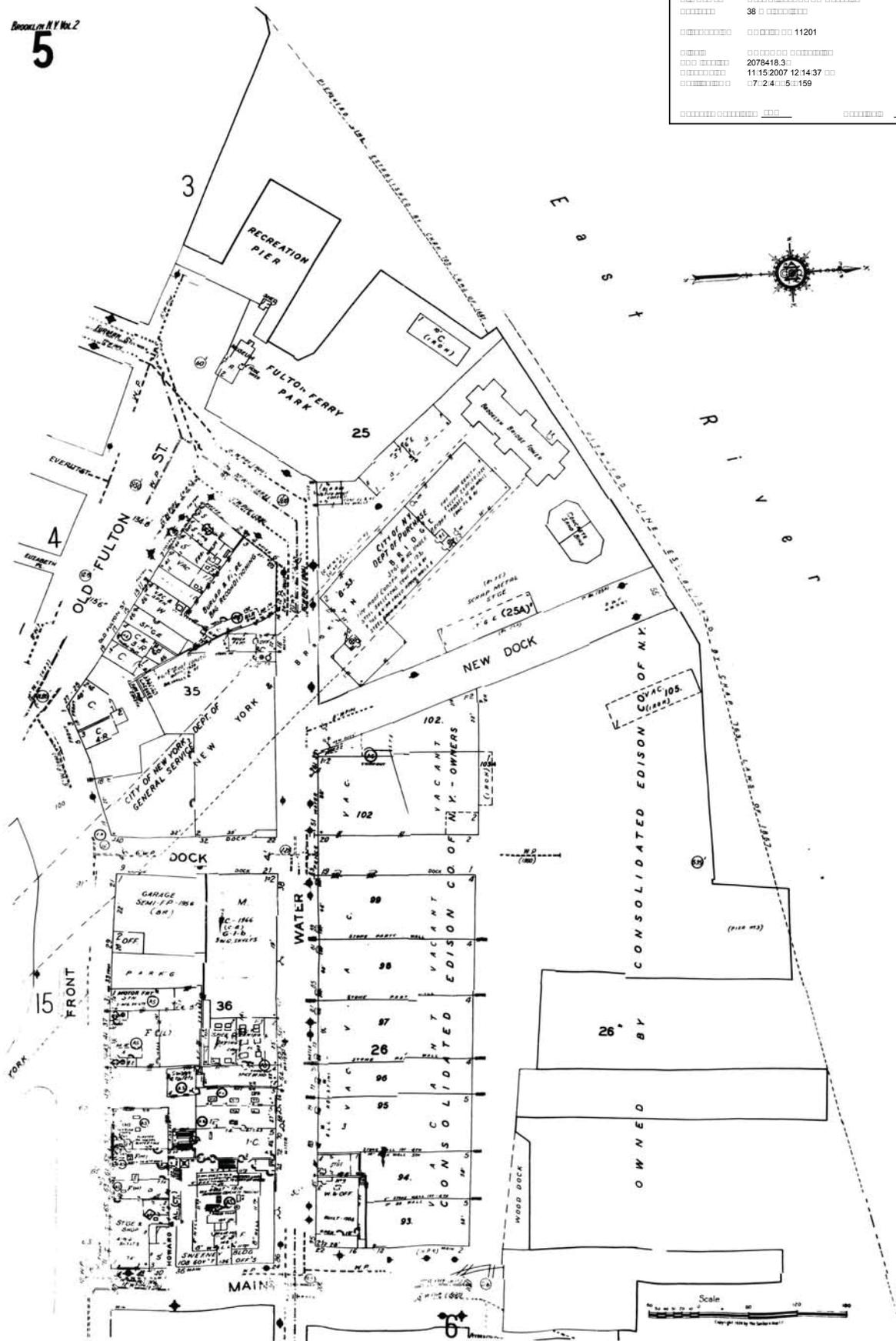


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Certification #

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 000000 00000000000000000000
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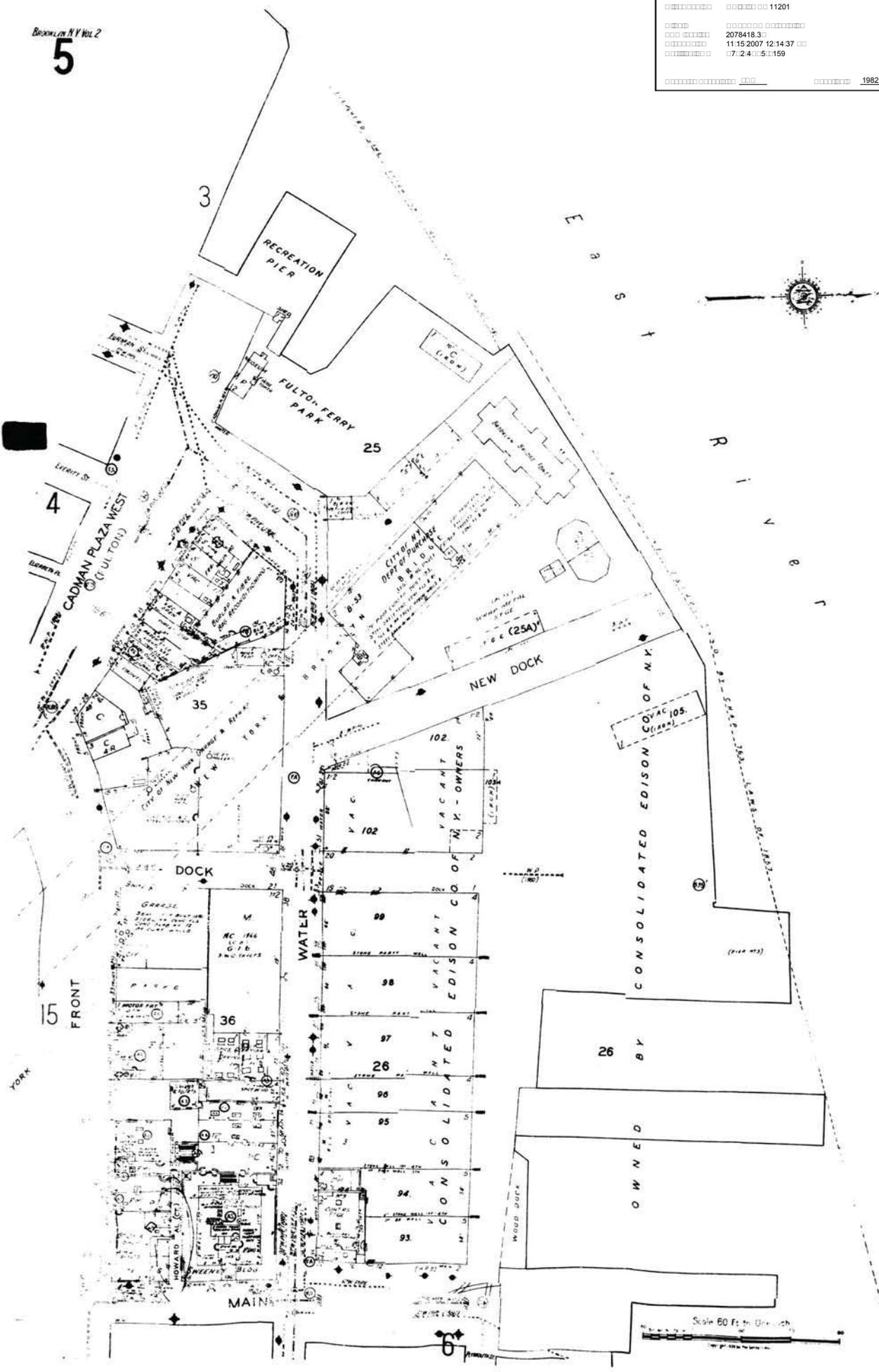


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Certification # 072405159

Certification #

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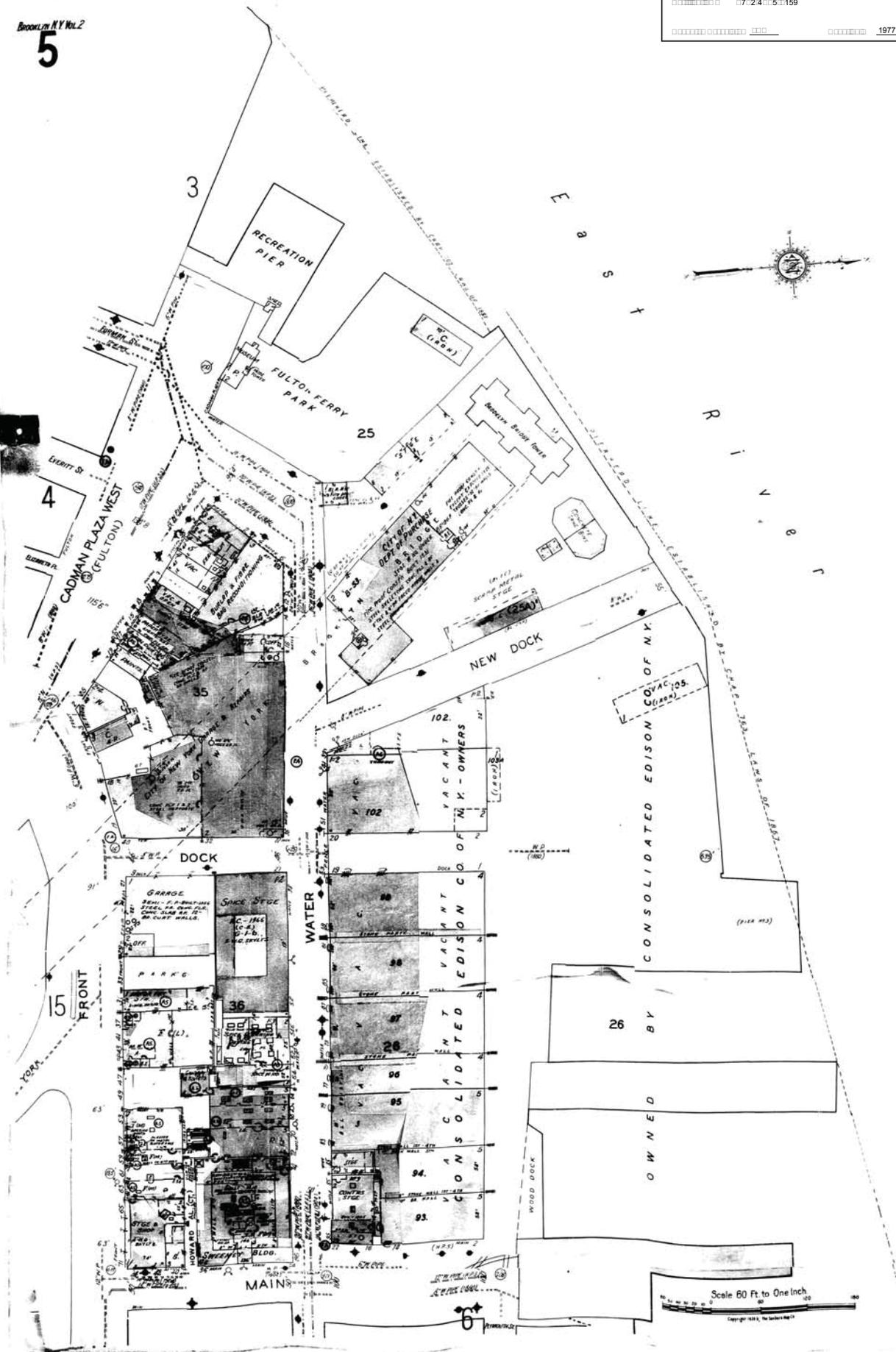


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 maps by The Sanborn Library LLC, the copyright holder for the collection.

Certification # 070240050159

BROOKLYN, N.Y. VOL. 2
5

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0000000000 11:15:2007 12:14:37
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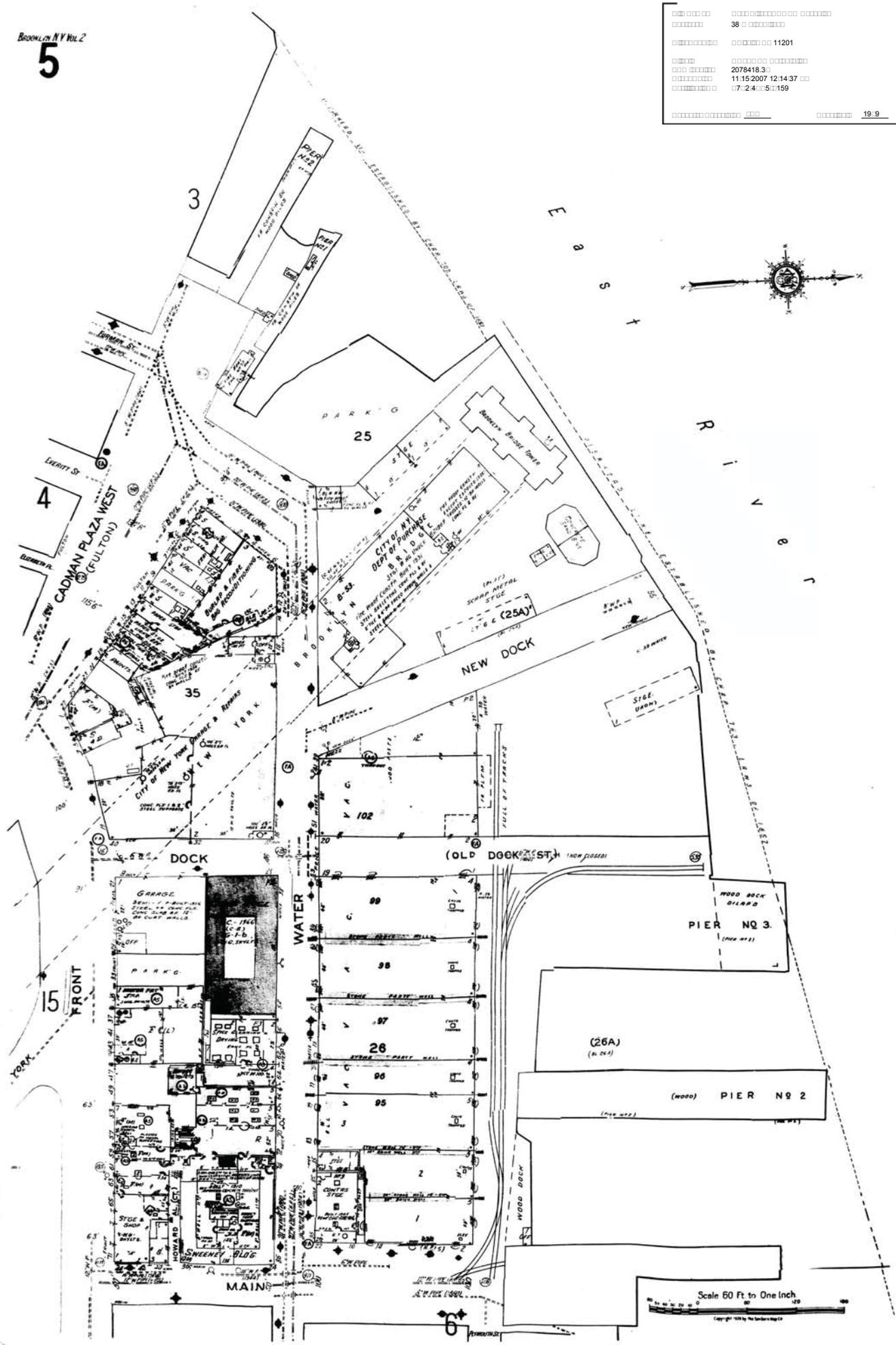


Scale 60 Ft. to One Inch
Copyright 1914, The Sanborn Map Co.

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Certification # 072405159

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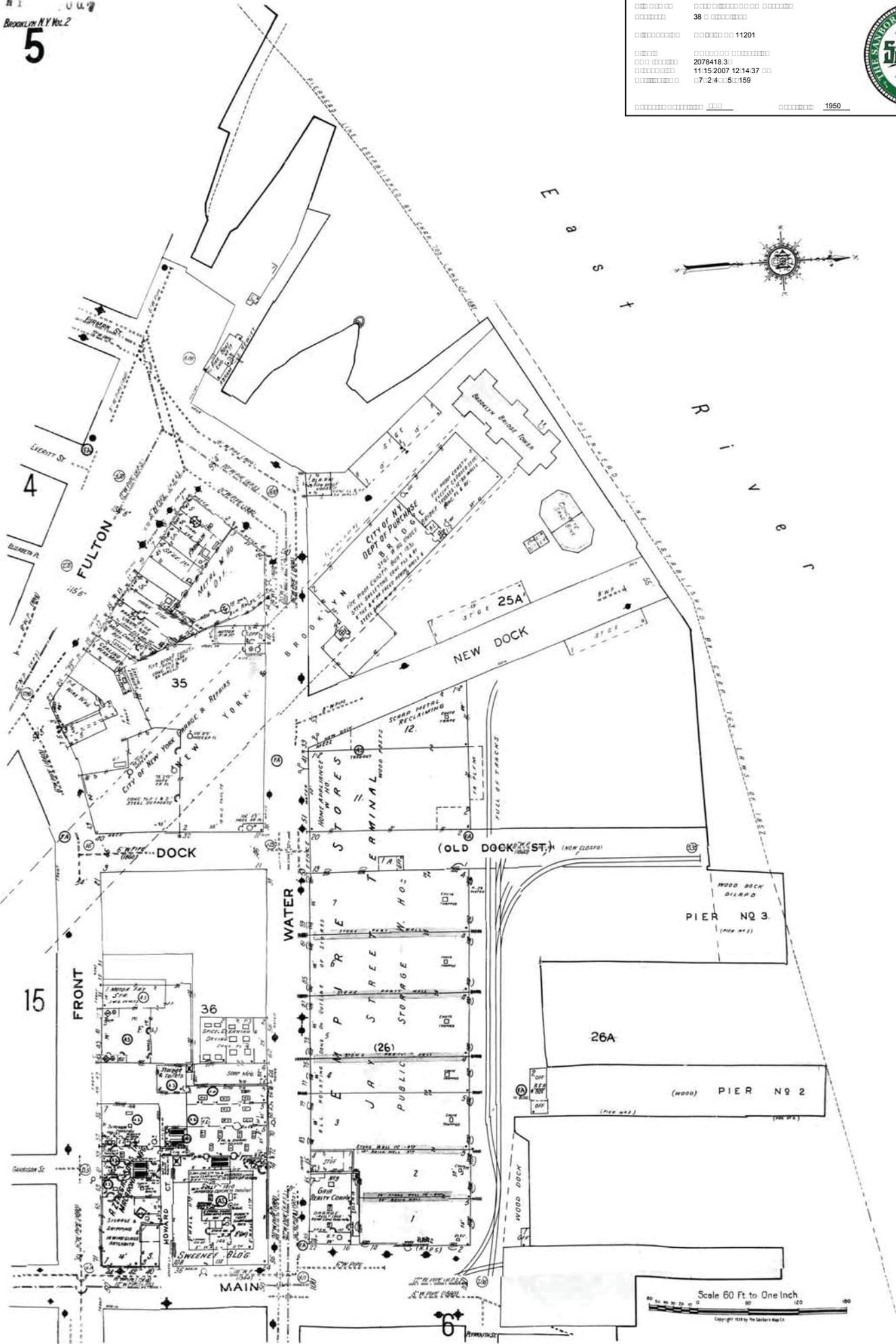


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0724005159

Certification #

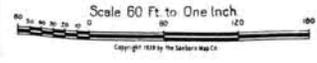
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Certification #



APPENDIX F

CERTIFICATES OF OCCUPANCY

APPENDIX G

CITY DIRECTORIES REPORT



EDR® Environmental
Data Resources Inc

The EDR-City Directory
Abstract

Dock Street DUMBO Rezoning
38 Water Street
Brooklyn, NY 11201

Inquiry Number: 2078418.6

Thursday, November 15, 2007

**The Standard in
Environmental Risk
Information**

440 Wheelers Farms Road
Milford, Connecticut 06461

Nationwide Customer Service

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

EDR City Directory Abstract

Environmental Data Resources, Inc.'s (EDR) City Directory Abstract is a screening report designed to assist environmental professionals in evaluating potential liability on a target property resulting from past activities. EDR's City Directory Abstract includes a search and abstract of available city directory data. For each address, the directory lists the name of the corresponding occupant at five year intervals.

Thank you for your business.

Please contact EDR at 1-800-352-0050
with any questions or comments.

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SUMMARY

- ***City Directories:***

Business directories including city, cross reference and telephone directories were reviewed, if available, at approximately five year intervals for the years spanning 1928 through 2000. (These years are not necessarily inclusive.) A summary of the information obtained is provided in the text of this report.

This report compiles information by geocoding the subject properties (that is, plotting the latitude and longitude for such subject properties and obtaining data concerning properties within 1/16th of a mile of the subject properties). There is no warranty or guarantee that geocoding will report or list all properties within the specified radius of the subject properties and any such warranty or guarantee is expressly disclaimed. Accordingly, some properties within the aforementioned radius and the information concerning those properties may not be referenced in this report.

Date EDR Searched Historical Sources: November 15, 2007

Target Property:

38 Water Street
Brooklyn, NY 11201

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1928	Address Not Listed in Research Source	New York Telephone
1934	**WATER** PAREDES NELVIS H (38) JARAVANE VICTORIA MRS R (38) PABON ALFOSE FCTY WKR R (38)	R. L. Polk & Co.
1940	Address Not Listed in Research Source	NEW YORK TELEPHONE
1945	Address Not Listed in Research Source	NEW YORK TELEPHONE
1949	Address Not Listed in Research Source	NEW YORK TELEPHONE
1960	Address Not Listed in Research Source	New York Telephone
1965	Address Not Listed in Research Source	New York Telephone
1970	Address Not Listed in Research Source	New York Telephone
1973	Address Not Listed in Research Source	New York Telephone
1976	Address Not Listed in Research Source	New York Telephone
1980	Address Not Listed in Research Source	New York Telephone
1985	Address Not Listed in Research Source	NYNEX Information Resources Company
1992	Address Not Listed in Research Source	NYNEX Informantion Resource Co.
1997	**WATER** MANHATTAN MILLING & DRYING CO INC (38)	NYNEX
2000	Address Not Listed in Research Source	Cole Information Services

Adjoining Properties

SURROUNDING

Multiple Addresses
Brooklyn, NY 11201

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1928	**FRONT** LONGWORTH IRWIN T JR LWYR (1) GOLD BENJ WHSLE MTLN (7)	New York Telephone
	WATER YANNOTTI PATSY R (8) ARNESSEN ELECTRIC CO INC MANHTN (13) HAMILTON R & SONS INC BRASS FDRY R (56) DAHLOFF O E CO EXP & IMP (66) INTERNATL PLAYER ROLL CO INC (66) MAIN METALWARE MFG CO (66) POPPE CO (66)	New York Telephone
1934	**FRONT** MUSTACCHIO CATH H (3) MUSTACCHIO ALEX R (3) MUSTACCHIO GILDA R (3) MUSTACCHIO HARRY R (3) MUSTACCHIO IDA R (3) MUSTACCHIO MARIO R (3) HERMANDEZ EULOGIO H (5) SANTIAGO ALVIS LAB H (5) SANTIAGO FRANK LAB R (5) SANTIAGO LOUIS R (5)	R. L. Polk & Co.
	WATER ALQUIST GRACE CLK R (23) LOWENSTEIN MOFALS CORP LOUIS LOWENSTEIN PRES SMELTER & REFI (60) LNDRY (63) HEEB GEO SEC INTERNATIONAL PLAYER ROLL C (66) INTERNATIONAL PLAYER ROLL CO INC ARTH R LEAREY PRES O E DAH (66) MAIN METALWARE MFG CO BERNARD GREENBERGER PRES DAVID BUSH S (66) POPPE CO PAPER BOX MFR (66)	R. L. Polk & Co.
1940	**WATER** MANHATN BATTING & FELTING CO INC (12) SPIWACK MAX COTTON FELT (12) KAUFMAN LOUIS MTLN (56) ROOSEVELT METAL CO (56)	NEW YORK TELEPHONE

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1940	(continued) GERSTEN S B SOAP (62) SUPREME SOAP CO (62) UNITED SOAP CO (62) POPPE CO (66)	
1945	**WATER** MANHATN BATTIN & FELTING CO INC (12) SPIWACK MAX COTTON FELT (12) GERSTEN S B SOAP (62) SUPREME SOAP CO (62) POPPE CO (66)	NEW YORK TELEPHONE
1949	**FRONT ST** ANZELL A (9)	NEW YORK TELEPHONE
	WATER GERSTEN S B SOAP (62) PPE CO (66)	NEW YORK TELEPHONE
1960	**FRONT** BEBERAGGI LUISA C (7) SERRONO VIDAL L (7) STANLEYS LUNCHEONETTE (7)	New York Telephone
	WATER NY CITY OF PURCHASE DEPT OF STOREHOUSES BKLYN NO 30 33 (11) JAMES BETESH IMPRPTS CO WRHSE (41) MANHATN MILLING & DRYING CO INC (56) ADAMS BOOK CO INC TEXT BOOKS (66) LEE MECHANICAL LABS INC (66) NU-ART LITHO FINISHERS INC (66) FERRANTI ELECTRIC INC EXEC OFFICES (72)	New York Telephone
1965	**FRONT ST** BEBERAGGI LUISA C (7) MALDONADO MARIA (7) TOSCANO THOS (7) GARAGE (11) NY CENTRAL SYSTEM PUBLIC WORKS DEPT OF (11)	New York Telephone
	WATER ST COCHRANE TRANSPTN CO (10) ALPHA METALS INC (56) MANHATN MILLING & DRYING CO INC (56) ADAMS BOOK CO INC TEXTBOOKS (66) PAPER NOVELTIES MFG CO (66)	New York Telephone
1970	**EVERIT ST**	New York Telephone

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1970 (continued)	PETERSON NORMAN (12)	
	<u>**FRONT ST**</u>	New York Telephone
	ARTISTS & CRAFTSMAN CO OP INC (1)	
	ARTISTS & CRAFTSMAN COOPERATIVE INC (2)	
	BEBERAGGL LUISA C (7)	
	MALDONADO CARMEN (7)	
	MALDONADO MARIA (7)	
	WHITE HSE BAR & GRILL (7)	
	GARAGE (11)	
	NY CITY REPORT (11)	
	<u>**WATER ST**</u>	New York Telephone
	ALPHA METALS INC (56)	
	MANHATN MILLING & DRYING CO INC (56)	
	ADAMS BOOK CO INC TEXT BOOKS (66)	
	ADAMS BOOK CO INC TEXT BOOKS (66)	
	PAPER NOVELTIES MFG CO (66)	
1973	<u>**W CADMAN PLZ**</u>	New York Telephone
	CADMAN FOREIGN CAR SVC INC (52)	
	<u>**EVERIT ST**</u>	New York Telephone
	PETERSON NORMAN (12)	
	<u>**FRONT ST**</u>	New York Telephone
	BANKSIDE BOONDOCLS (7)	
	MALDONADO CARMEN (7)	
	GARAGE (11)	
	NEW YORK CITY OF MODEL CITIES ADMINISTRATION COMMUNITY OFCS (11)	
	<u>**WATER ST**</u>	New York Telephone
	MANHATN MILLING & DRYING CO INC (56)	
	ADAMS BOOK CO INC TEXT BOOKS (66)	
	PAPER NOVELTIES MFG CO (66)	
1976	<u>**CADMAN PLZ W**</u>	New York Telephone
	CADMAN FOREIGN CAR SVC INC (52)	
	<u>**FRONT**</u>	New York Telephone
	THE BANK B (1)	
	NEW YORK CITY OF MUNICIPAL SVCE ADMINISTRATION PUBLIC WORKS (11)	
	<u>**WATER**</u>	New York Telephone
	MANHATN MILLING & DRYING CO INC (56)	
	PAPER NOVELTIES MFG CO (66)	
	FLOCRAFT INC (72)	
1980	<u>**CADMAN PLZ W**</u>	New York Telephone

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1997	(continued)	
	SECURITIES INDUSTRY AUTOMATION CORP (55)	
	<u>**FRONT ST**</u>	NYNEX
	FOX T L (5)	
	HILL MARK (5)	
	<u>**OLD FULTON ST**</u>	NYNEX
	ROBERMAN NED (73)	
2000	<u>**CADMAN PLZ W**</u>	Cole Information Services
	CAPSULE MOTORS INC (50)	
	CADMAN MOTOR WRKS (60)	
	EXCEL MOTOR WORKS (60)	
	HEIGHTS PARK CORP (89)	
	<u>**EVERIT ST**</u>	Cole Information Services
	1C DAVID B LAW (7)	
	3A TIMOTHY BADE (7)	
	3B EDWIN SAUTER (7)	
	APARTMENTS (7)	
	C S SAUTER (7)	
	JANE STAGEBERG (7)	
	JEFF CARPENTER (7)	
	MICHAEL N STELZER (8)	
	<u>**FRONT ST**</u>	Cole Information Services
	CAFE ESPERANZA (1)	
	TIN RM CF & MKT PL (1)	
	ISABEL HILL (5)	
	MASADA DISENHOUSE (5)	
	DRESDNER ROBIN INC (11)	
	<u>**WATER ST**</u>	Cole Information Services
	NY POWER ARTHBORITY (11)	
	SIENNA PRODUCTIONS (56)	
	SMACK MELLON STDS (56)	

APPENDIX H

HISTORICAL TOPOGRAPHIC MAP REPORT

APPENDIX I

ENVIRONMENTAL LIEN REPORT

**NOT AVAILABLE AT THE TIME OF
FINAL REPORT SUBMISSION,
WILL FORWARD UPON RECEIPT**



EDR® Environmental
Data Resources Inc

The EDR Environmental LienSearch™ Report

**Dock Street DUMBO Rezoning
38 Water Street
Brooklyn, NY 11201**

Inquiry Number: 2078418.7

Friday, November 16, 2007

The Standard in Environmental Risk Information

440 Wheelers Farms Road
Milford, Connecticut 06461

Nationwide Customer Service

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

The EDR Environmental LienSearch™ Report

The EDR Environmental LienSearch Report provides results from a search of available current land title records for environmental cleanup liens and other activity and use limitations, such as engineering controls and institutional controls.

A network of professional, trained researchers, following established procedures, uses client supplied address information to:

- search for parcel information and/or legal description;
- search for ownership information;
- research official land title documents recorded at jurisdictional agencies such as recorders' offices, registries of deeds, county clerks' offices, etc.;
- access a copy of the deed;
- search for environmental encumbering instrument(s) associated with the deed;
- provide a copy of any environmental encumbrance(s) based upon a review of key words in the instrument(s) (title, parties involved, and description); and
- provide a copy of the deed or cite documents reviewed.

Thank you for your business.

Please contact EDR at 1-800-352-0050
with any questions or comments.

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The EDR Environmental LienSearch™ Report

TARGET PROPERTY INFORMATION

ADDRESS

38 Water Street
Dock Street DUMBO Rezoning
Brooklyn, NY 11201

RESEARCH SOURCE

Source 1:

City Register of Kings County
Kings, NY

PROPERTY INFORMATION

Deed 1-1:

Type of Deed: Bargain and Sale Deed
Title is vested in: Brooklake Associates LLC
Title received from: Manhattan Milling & Drying Company Inc
Deed Dated: 6/18/2001
Deed Recorded: 7/19/2001
Book: 5224
Page: 1640
Volume: NA
Instrument: NA
Docket: NA
Land Record Comments:
Miscellaneous Comments:

Deed 1-2:

Type of Deed: Bargain and Sale Deed
Title is vested in: Brooklake Associates LLC
Title received from: John McAuley
Deed Dated: 6/18/2001
Deed Recorded: 7/19/2001
Book: 5224
Page: 1628
Volume: NA
Instrument: NA
Docket: NA
Land Record Comments:
Miscellaneous Comments:

Legal Description: See Exhibit

Legal Current Owner: Brooklake Associates LLC

Property Identifiers: Block 36 Lot 3, Block 36 Lot 14

The EDR Environmental LienSearch™ Report

Comments: See Exhibit

Deed 2:

Type of Deed: Bargain and Sale Deed
Title is vested in: 35-39 Front Street LLC
Title received from: Paul Fischer
Deed Dated: 12/7/2006
Deed Recorded: 1/2/2007
Book: NA
Page: NA
Volume: NA
Instrument: 2007000000746
Docket: NA
Land Record Comments:
Miscellaneous Comments:

Legal Description: See Exhibit

Legal Current Owner: 35-39 Front Street LLC

Property Identifiers: Block 36 Lots 53, 52 & 49

Comments: See Exhibit

Deed 3:

Type of Deed: Warranty Deed
Title is vested in: Dumbo Front LLC
Title received from: Washington Group LLC
Deed Dated: 7/30/1999
Deed Recorded: 11/23/1999
Book: 4662
Page: 2345
Volume: NA
Instrument: NA
Docket: NA
Land Record Comments:
Miscellaneous Comments:

Legal Description: See Exhibit

Legal Current Owner: Dumbo Front LLC

Property Identifiers: Block 36 Lot 1

Comments: See Exhibit

ENVIRONMENTAL LIEN

Environmental Lien: Found Not Found

The EDR Environmental LienSearch™ Report

If found:

1st Party:

2nd Party:

Dated:

Recorded:

Book:

Page:

Docket:

Volume:

Instrument:

Comments:

Miscellaneous Comments:

OTHER ACTIVITY AND USE LIMITATIONS (AULs)

AULs:

Found

Not Found

If found:

1st Party:

2nd Party:

Dated:

Recorded:

Book:

Page:

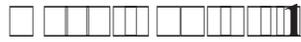
Docket:

Volume:

Instrument:

Comments:

Miscellaneous Comments:



CITY REGISTER RECORDING AND ENDORSEMENT PAGE

COUNTY OF *KINGS*

THIS PAGE FORMS PART OF THE INSTRUMENT

TOTAL NUMBER OF PAGES IN DOCUMENT INCLUDING THIS PAGE **4**

Block *36* Lot: *3* Partial Lots *0*

Premises *38 WATER ST.*

Title/Agent Company Name *CTIC*

Title Company Number *3401-0091*

NAME & ADDRESS
 PARTY 1 *MANHATTAN MILLING & BAKING CO 78 RIVINGTON ST BROOKLYN NY*
 ADDITIONAL PARTY 1
 PARTY 2 *RODOLFO ROSENBERG LLC, 115 RIVINGTON ST BROOKLYN NY*
 ADDITIONAL PARTY 2

NAME *STEVEN R. ULLMANN OR GOLDBERG, HASPAIN & USTIN LLC*

ADDRESS *1501 BROOKLYN, 28th FLOOR*

CITY *NEW YORK, NY* STATE *NY* ZIP *10036*

CHECK THIS BOX IF THERE ARE MORE THAN 2 OF EITHER PARTY

CITY REGISTER'S USE ONLY - DO NOT WRITE BELOW THIS LINE

Examined by (r):

Mtge Tax Serial No.

Mtge Amount \$

Taxable Amount \$

Exemption (r) YES NO

Type: [339EL] [255] [OTHER]

Dwelling Type: [1 or 2] [3] [4 to 6] [over 6]

TAX RECEIVED ON ABOVE MORTGAGE:

County (basic) \$

City (Addtl) \$

Spec Addtl \$

TASF \$

MTA \$

NYCTA \$

TOTAL TAX \$

Apportionment Mortgage (r) YES NO

City Register Serial Number **63756**

Indexed By (r): *SF* Verified By (r): *[Signature]*

Block(s) and Lot(s) verified by (r):

Address *[Signature]* Tax Map

Extra Block(s) Lot(s)

Recording Fee *A* \$ *37*

Affidavit Fee (C) \$

RPIT Fee (R) \$ *25*

HPD-A HPD-C

New York State Real Estate Transfer Tax **\$ 2354**

Serial Number **0241872**

New York City Real Property Transfer Tax **14326**

Serial Number

REEL 5224 1640

RECORDED IN THE OFFICE OF THE CITY REGISTER OF THE CITY OF NEW YORK
 2001 JUL 19 A 9 45



[Signature]

CRF0808N.BPO 04/00

CONSULT YOUR LAWYER BEFORE SIGNING THIS INSTRUMENT - THIS INSTRUMENT SHOULD BE USED BY LAWYERS ONLY

THIS INDENTURE, made the 18th day of June, 2001

BETWEEN Manhattan Milling & Drying Co., Inc.
c/o Robert M. McAuley
78 Pond Road
Woodbury, New York 11797

party of the first part, and Brooklake Associates, L.L.C.
45 Main Street
Brooklyn, New York 11201

party of the second part,

WITNESSETH, that the party of the first part, in consideration of Ten Dollars and other valuable consideration paid by the party of the second part, does hereby grant and release unto the party of the second part, the heirs or successors and assigns of the part of the second part forever,

ALL that certain plot, piece or parcel of land, with the buildings and improvements thereon erected, situate, lying and being in the

See attached Schedule A

TOGETHER with all right, title and interest, if any, of the party of the first part in and to any streets and roads abutting the above described premises to the center lines thereof; TOGETHER with the appurtenances and all the estate and rights of the party of the first part in and to said premises; TO HAVE AND TO HOLD the premises herein granted unto the party of the second part, the heirs or successors and assigns of the party of the second part forever.

AND the party of the first part covenants that the party of the first part has not done or suffered anything whereby the said premises have been encumbered in any way whatever, except as aforesaid.

AND the party of the first part, in compliance with Section 13 of the Lien Law, covenants that the party of the first part will receive the consideration for this conveyance and will hold the right to receive such consideration as a trust fund to be applied first for the purpose of paying the cost of the improvement and will apply the same first to the payment of the cost of the improvement before using and part of the total of the same for any other purpose. The word "party" shall be construed as if it read "parties" whenever the sense of this indenture so requires.

IN WITNESS WHEREOF, the party of the first part has duly executed this deed the day and year first above written.

IN PRESENCE OF:

Manhattan Milling & Drying Co., Inc.,
a New York corporation

By: Robert M. McAuley
Name: Robert McAuley
Title: V.P.

Street address commonly known as
38-54 Water Street, Brooklyn, New
York

REC-5224

REEL 5224 PG 1642

STATE OF NEW YORK)
) ss.:
COUNTY OF NEW YORK)

On the 18th day of June in the year 2001 before me, the undersigned, a Notary Public in and for said State, personally appeared Robert M. McAuley, personally known to me or proved to me on the basis of satisfactory evidence to be the individual(s) whose name(s) is (are) subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their capacity(ies), and that by his/her/their signature(s) on the instrument, the individual(s), or the person upon behalf of which the individual(s) acted, executed the instrument.

Robert M. McAuley
RUDDICK LAWRENCE
Notary Public, State of New York
No. 31-4782183
Qualified in New York County
Commission Expires July 31, 2002

STATE OF NEW YORK)
) ss.:
COUNTY OF)

On the _____ day of _____ in the year _____ before me, the undersigned, a Notary Public in and for said State, personally appeared _____, personally known to me or proved to me on the basis of satisfactory evidence to be the individual(s) whose name(s) is (are) subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their capacity(ies), and that by his/her/their signature(s) on the instrument, the individual(s), or the person upon behalf of which the individual(s) acted, executed the instrument.

STATE OF NEW YORK)
) ss.:
COUNTY OF)

On the _____ day of _____ in the year _____ before me, the undersigned, a Notary Public in and for said State, personally appeared _____, personally known to me or proved to me on the basis of satisfactory evidence to be the individual(s) whose name(s) is (are) subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their capacity(ies), and that by his/her/their signature(s) on the instrument, the individual(s), or the person upon behalf of which the individual(s) acted, executed the instrument.

STATE OF NEW YORK)
) ss.:
COUNTY OF)

On the _____ day of _____ in the year _____ before me, the undersigned, a Notary Public in and for said State, personally appeared _____, personally known to me or proved to me on the basis of satisfactory evidence to be the individual(s) whose name(s) is (are) subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their capacity(ies), and that by his/her/their signature(s) on the instrument, the individual(s), or the person upon behalf of which the individual(s) acted, executed the instrument.

Bargain and Sale Deed

WITH COVENANT AGAINST GRANTOR'S ACTS

Title No. _____

Manhattan Milling & Drying Co., Inc.

SECTION

BLOCK 36

LOT 14

COUNTY OR TOWN Kings

TO

Brooklake Associates, L.L.C.

RETURN BY MAIL TO:

Goldberg Weprin & Ustin LLP
22nd Floor
1501 Broadway
New York, New York 10036

Reserve this space for use of Recording Office.

80 IN ORIGINAL

CHICAGO TITLE INSURANCE COMPANY
SCHEDULE A DESCRIPTION

Title No.: 3401-00091

ALL that certain plot, piece or parcel of land, situate, lying and being in the Borough of Brooklyn, County of Kings, City and State of New York, bounded and described as follows:

BEGINNING at the corner formed by the intersection of the southerly side of Water Street with the easterly side of Dock Street;

THENCE southerly along the easterly side of Dock Street, 89 feet 1-1/2 inches;

THENCE easterly along the northerly side of land conveyed to Alfred J. Giordano in deed recorded 12/31/47 in Liber 7242 Cp 80, 49 feet 11 inches;

THENCE easterly parallel with Water Street 112 feet 6 inches;

THENCE northerly parallel with Dock Street, 9 feet;

THENCE easterly parallel with Water Street, 14 feet 0 inches;

THENCE northerly 80 feet 1 inch to the southerly side of Water Street at a point therein distant 177 feet 11-1/2 inches from the point or place of BEGINNING;

AND THENCE westerly along the southerly side of Water Street, 177 feet 11-1/2 inches to the corner, the point or place of BEGINNING.

□ □ □ □ □ □ □ □ □ □ 2

2

CITY REGISTER RECORDING AND ENDORSEMENT PAGE

COUNTY OF **KINGS**

TOTAL NUMBER OF PAGES IN DOCUMENT INCLUDING THIS PAGE **4**

THIS PAGE FORMS PART OF THE INSTRUMENT

Block **36** Lots - ONLY IF ENTIRE LOT **14**
Premises **56-60 & 62 WARD ST.**

Title/Agent Company Name **E 710**
Title Company Number **3401-0092**

RECORD & RETURN TO

NAME **STEVEN R. HAFNER ESQ.**
GOLDBERG, HEPKIN & WITAN
ADDRESS **1501 BROADWAY, 22ND FLOOR**
CITY **NEW YORK, NY 10036**

NAME & ADDRESS:

PARTY 1 **JOHN A. McAuley, 78 FORD ROAD, WOODBRIDGE, NY 11797**
ADDITIONAL PARTY 1 **Lynne McAuley, Ronald M. McAuley**
PARTY 2 **BROADWAY ASSOCIATES LLC, 45 MAIN ST, BROOKLYN, NY 11201**
ADDITIONAL PARTY 2

CHECK THIS BOX IF THERE ARE MORE THAN 2 OF EITHER PARTY

CITY REGISTER'S USE ONLY - DO NOT WRITE BELOW THIS LINE

Examined by (n): *[Signature]*

Mtge Tax Serial No. _____
 Mtge Amount \$ _____
 Taxable Amount \$ _____
 Exemption (✓) YES NO

Type: [339 E] [255] [OTHER _____]

Dwelling Type: [1 to 2] [3] [4 to 6] [over 6]

TAX RECEIVED ON ABOVE MORTGAGE

County (basic) \$ _____
 City (Adopt) \$ _____
 Spec Add'l \$ _____
 TASF \$ _____
 MTA \$ _____
 NYCTA \$ _____
 TOTAL TAX \$ _____

Apportionment Mortgage (✓) YES NO

City Register Serial Number **63753**

Indexed By (n): *SF* Verified By (n): *[Signature]*

Block(s) and Lot(s) verified by (✓):
 Address **S.T** Tax Map

Extra Block(s) _____ Lot(s) _____

Recording Fee **A \$ 37**
 Affidavit Fee (C) \$ _____
 RPTT Fee (R) **\$ 25**

HPD-A HPD-C

New York State Real Estate Transfer Tax
 \$ **1709**

Serial Number **024184**

New York City Real Property Transfer Tax
 Serial Number **14323**

FILE 5224 DC 1528

RECORDED IN THE OFFICE OF THE CITY REGISTER OF THE CITY OF NEW YORK

2001 JUL 19 A 9 44



[Signature]

REEL 5224 1529

CONSULT YOUR LAWYER BEFORE SIGNING THIS INSTRUMENT - THIS INSTRUMENT SHOULD BE USE BY LAWYERS ONLY

THIS INDENTURE, made the 18th day of June, 2001

BETWEEN

John A. McAuley; Lynne McAuley a/k/a Lynne P. McAuley; and Robert M. McAuley
c/o Robert M. McAuley
78 Pond Road
Woodbury, New York 11797

party of the first part, and

Brooklake Associates, L.L.C.
45 Main Street
Brooklyn, New York 11201

party of the second part,

WITNESSETH, that the party of the first part, in consideration of Ten Dollars and other valuable consideration paid by the party of the second part, does hereby grant and release unto the party of the second part, the heirs or successors and assigns of the part of the second part forever,

ALL that certain plot, picce or parcel of land, with the buildings and improvements thereon erected, situate, lying and being in the

See attached Schedule A

TOGETHER with all right, title and interest, if any, of the party of the first part in and to any streets and roads abutting the above described premises to the center lines thereof; TOGETHER with the appurtenances and all the estate and rights of the party of the first part in and to said premises; TO HAVE AND TO HOLD the premises herein granted unto the party of the second part, the heirs or successors and assigns of the party of the second part forever.

AND the party of the first part covenants that the party of the first part has not done or suffered anything whereby the said premises have been encumbered in any way whatever, except as aforesaid.

AND the party of the first part, in compliance with Section 13 of the Lien Law, covenants that the party of the first part will receive the consideration for this conveyance and will hold the right to receive such consideration as a trust fund to be applied first for the purpose of paying the cost of the improvement and will apply the same first to the payment of the cost of the improvement before using and part of the total of the same for any other purpose. The word "party" shall be construed as if it read "parties" whenever the sense of this indenture so requires.

IN WITNESS WHEREOF, the party of the first part has duly executed this deed the day and year first above written.

IN PRESENCE OF:

John A. McAuley
John A. McAuley

Lynne McAuley by Robert M. McAuley
Lynne McAuley a/k/a Lynne P. McAuley
by Power of Attorney hereto
Robert M. McAuley
Robert M. McAuley

Street Address commonly known as
56-60 and 62 Water Street, Brooklyn,
New York

STATE OF NEW YORK)
) ss.:
COUNTY OF NEW YORK)

On the 18th day of June in the year 2001 before me, the undersigned, a Notary Public in and for said State, personally appeared John A. McAuley, personally known to me or proved to me on the basis of satisfactory evidence to be the individual(s) whose name(s) is (are) subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their capacity(ies), and that by his/her/their signature(s) on the instrument, the individual(s), or the person upon behalf of which the individual(s) acted, executed the instrument.

[Signature]

RUDDICK LAWRENCE
Notary Public, State of New York
No. 31-4782183
Qualified in New York County
Commission Expires July 31, 2002

STATE OF NEW YORK)
) ss.:
COUNTY OF NEW YORK)

On the 18th day of June in the year 2001 before me, the undersigned, a Notary Public in and for said State, personally appeared Robert M. McAuley, personally known to me or proved to me on the basis of satisfactory evidence to be the individual(s) whose name(s) is (are) subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their capacity(ies), and that by his/her/their signature(s) on the instrument, the individual(s), or the person upon behalf of which the individual(s) acted, executed the instrument.

[Signature]

RUDDICK LAWRENCE
Notary Public, State of New York
No. 31-4782183
Qualified in New York County
Commission Expires July 31, 2002
Bargain and Sale Deed
WITH COVENANT AGAINST GRANTOR'S ACTS

Title No. _____
John A. McAuley,
Lynne McAuley a/k/a Lynne P. McAuley and
Robert M. McAuley

TO

Brooklake Associates, L.L.C.

STATE OF NEW YORK)
) ss.:
COUNTY OF *M*)

On the 18th day of June in the year 2001 before me, the undersigned, a Notary Public in and for said State, personally appeared Robert M. McAuley, personally known to me or proved to me on the basis of satisfactory evidence to be the individual(s) whose name(s) is (are) subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their capacity(ies), and that by his/her/their signature(s) on the instrument, the individual(s), or the person upon behalf of which the individual(s) acted, executed the instrument.

[Signature]

RUDDICK LAWRENCE
Notary Public, State of New York
No. 31-4782183
Qualified in New York County
Commission Expires July 31, 2002

STATE OF NEW YORK)
) ss.:
COUNTY OF)

On the _____ day of _____ in the year _____ before me, the undersigned, a Notary Public in and for said State, personally appeared _____, personally known to me or proved to me on the basis of satisfactory evidence to be the individual(s) whose name(s) is (are) subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their capacity(ies), and that by his/her/their signature(s) on the instrument, the individual(s), or the person upon behalf of which the individual(s) acted, executed the instrument.

SECTION
BLOCK 36
LOT 14
COUNTY OR TOWN Kings

RETURN BY MAIL TO:

Goldberg Weprin & Ustin LLP
22nd Floor
1501 Broadway
New York, New York 10036

Reserve this space for use of Recording Office.

REEL 5224 PG 1631

NO IN
ORIGINAL

CHICAGO TITLE INSURANCE COMPANY
SCHEDULE A DESCRIPTION

Title No.: 3401-00092

ALL that certain plot, piece or parcel of land, situate, lying and being in the Borough of Brooklyn, County of Kings, City and State of New York, bounded and described as follows:

BEGINNING at a point on the southerly side of Water Street, distant two hundred and nineteen feet one inch westerly from the southwesterly corner of Water and Main Streets, as said Main Street was laid out prior to widening under Chapter 191 of the Laws of the State of New York passed in 1861, which point of beginning is at the intersection of said southerly side of Water Street with the westerly side of land conveyed by Alexander McCue and wife, to Benjamin Loder;

RUNNING THENCE Southerly parallel or nearly so with Main Street and along said land, ninety-seven feet four inches more or less, to other land conveyed to Loder;

THENCE Westerly parallel with Water Street and along last mentioned land and along the southerly side of a brick chimney, twenty-six feet;

THENCE Northerly parallel with Main Street or nearly so, eighteen feet;

THENCE Westerly parallel or nearly so with Water Street, fifty feet eleven inches to land of Alexander McCue;

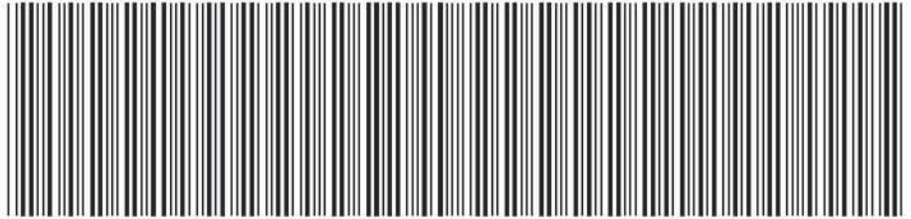
THENCE Northerly along said last mentioned land and parallel or nearly so with Main Street, eighty feet one inch to the southerly side of Water Street;

THENCE Easterly along the southerly side of Water Street, seventy-eight feet three inches more or less, to the point or place of BEGINNING.



**NYC DEPARTMENT OF FINANCE
OFFICE OF THE CITY REGISTER**

This page is part of the instrument. The City Register will rely on the information provided by you on this page for purposes of indexing this instrument. The information on this page will control for indexing purposes in the event of any conflict with the rest of the document.



2006121800357004005EE3B9

RECORDING AND ENDORSEMENT COVER PAGE

PAGE 1 OF 6

Document ID: 2006121800357004

Document Date: 12-07-2006

Preparation Date: 12-18-2006

Document Type: DEED, OTHER

Document Page Count: 4

PRESENTER:

CHICAGO TITLE INSURANCE CO. (PICK-UP)
711 THIRD AVE, 5TH FLOOR
NEW YORK, NY 10017
212-880-1200
3406-00284

RETURN TO:

ANDREW ALBSTEIN ESQ.
GOLDBERG WEPRIN & USTIN LLP
1501 BROADWAY, 22ND FLOOR
NEW YORK, NY 10026

PROPERTY DATA

Borough	Block	Lot	Unit	Address
BROOKLYN	36	49	Entire Lot	39 FRONT STREET

Property Type: COMMERCIAL REAL ESTATE

Borough	Block	Lot	Unit	Address
BROOKLYN	36	52	Entire Lot	35 FRONT STREET

Property Type: COMMERCIAL REAL ESTATE

x Additional Properties on Continuation Page

CROSS REFERENCE DATA

CRFN _____ or Document ID _____ or _____ Year _____ Reel _____ Page _____ or File Number _____

PARTIES

GRANTOR:

PAUL FISCHER
1654 45TH STREET
BROOKLYN, NY 11204

GRANTEE:

35-39 FRONT STREET LLC
C/O TWO TREES MANAGEMENT CO., 45 MAIN
STREET, STE. 602
BROOKLYN, NY 11201

x Additional Parties Listed on Continuation Page

FEES AND TAXES

Mortgage			Filing Fee:	\$	165.00
Mortgage Amount:	\$	0.00			
Taxable Mortgage Amount:	\$	0.00	NYC Real Property Transfer Tax:	\$	229,687.50
Exemption:					
TAXES: County (Basic):	\$	0.00	NYS Real Estate Transfer Tax:	\$	35,000.00
City (Additional):	\$	0.00			
Spec (Additional):	\$	0.00			
TASF:	\$	0.00			
MTA:	\$	0.00			
NYCTA:	\$	0.00			
Additional MRT:	\$	0.00			
TOTAL:	\$	0.00			
Recording Fee:	\$	63.00			
Affidavit Fee:	\$	0.00			



**RECORDED OR FILED IN THE OFFICE
OF THE CITY REGISTER OF THE
CITY OF NEW YORK**

Recorded/Filed 01-02-2007 11:53

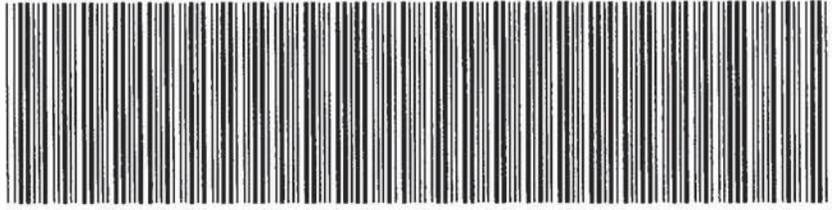
City Register File No.(CRFN):

2007000000746

Annette McMill

City Register Official Signature

NYC DEPARTMENT OF FINANCE
OFFICE OF THE CITY REGISTER



2006121800357004005CE139

RECORDING AND ENDORSEMENT COVER PAGE (CONTINUATION) PAGE 2 OF 6

Document ID: 2006121800357004
Document Type: DEED, OTHER

Document Date: 12-07-2006

Preparation Date: 12-18-2006

PROPERTY DATA

Borough	Block	Lot	Unit	Address
BROOKLYN	36	53	Entire Lot	31 FRONT STREET
Property Type: COMMERCIAL REAL ESTATE				

PARTIES

GRANTOR:

BLIMA FISCHER
1548 49TH STREET
BROOKLYN, NY 11219

GRANTOR:

ESTHER HIRSCH
310 GRANDVIEW AVENUE
MONSEY, NY 10952

THIS INDENTURE, made the 7th day of December, two thousand and six,

BETWEEN PAUL FISCHER, residing at 1654 45th Street, Brooklyn, New York 11204, BLIMA FISCHER, residing at 1548 49th Street, Brooklyn, New York 11219 and ESTHER HIRSCH, residing at 310 Grandview Avenue, Monsey, New York 10952, as Tenants in Common, each as to an undivided one-third (1/3) interest, hereinafter collectively referred to as the party of the first part,

and 35-39 FRONT STREET LLC, c/o Two Trees Management Co., 45 Main Street, Suite 602, Brooklyn, NY 11201.

hereinafter collectively referred to as the party of the second part,

WITNESSETH, that the party of the first part, in consideration of ten dollars and other valuable consideration paid by the party of the second part, does hereby grant and release unto the party of the second part, the heirs or successors and assigns of the party of the second part forever,

ALL those certain plots, pieces or parcels of land, with the buildings and improvements thereon erected, situate, lying and being in the Borough of Brooklyn, County of Kings, City and State of New York, bounded and described as follows:

Parcel A:

BEGINNING at a point on the northerly side of Front Street, distant 161 feet easterly from the corner formed by the intersection of the northerly side of Front Street with the easterly side of Dock Street; running thence northerly parallel with Dock Street 120 feet; thence easterly, parallel with Front Street 66 feet; thence southerly parallel with Dock Street, 120 feet to the northerly side of Front Street; thence westerly along the northerly side of Front Street 66 feet to the point or place of **BEGINNING**.

Parcel B:

BEGINNING at a point on the northerly side of Front Street distant 133 feet 11 inches easterly from the corner formed by the intersection of the northerly side of Front Street with the easterly side of Dock Street adjoining land conveyed by Almira Langloes to Vincenza Mazza by deed recorded on September 25, 1911, in Liber 3324 cp 1; running thence northerly along said land of Mazza 75 feet 6 inches to the southerly side of other land of A. Zeregas Sons Inc.; thence easterly parallel with Front Street 24 feet 11 inches to the other land of A. Zeregas Sons Inc.; thence southerly parallel with Dock Street and along said land of A. Zeregas Sons Inc., 75 feet 6 inches to the northerly side of Front Street; thence westerly along the northerly side of Front Street 27 feet 1 inch to the point or place of **BEGINNING**.

Parcel C:

ALL that certain lot, near the center line of the block formed by Water Street, Main Street, Front Street and Dock Street and adjoining an Alley, formerly of John Harris.

BEGINNING on the westerly side of said Alley distant 90 feet southerly from the southerly side of Water Street; thence southerly along the westerly side of said Alley 34 feet 11 inches to the northerly side of other land of A. Zeregas Sons Inc.; thence westerly along a line parallel with Water Street and along said other land of A. Zeregas Sons Inc., 25 feet; thence northerly on a line parallel with said Alley 34 feet 11 inches; thence easterly along a line parallel with Water Street 25 feet to the point or place of **BEGINNING**.

Parcel D:

BEGINNING at a point on the northerly side of Front Street, distant 99 feet 6 inches easterly from the northeasterly corner of Front Street and Dock Street; adjoining land formerly of John H. Hicks, running thence

31 Front St.
35 Front St.

Parcel D:

BEGINNING at a point on the northerly side of Front Street, distant 99 feet 6 inches easterly from the northeasterly corner of Front Street and Dock Street; adjoining land formerly of John H. Hicks, running thence northerly along the said land formerly of John H. Hicks 111 feet 6 inches to a point which is distant 102 feet 8 inches easterly from the easterly side of Dock Street and 88 feet 10-1/2 inches southerly from the southerly side of Water Street; thence easterly 34 feet 6 inches to a point distant 89 feet southerly from the southerly side of Water Street and 137 feet 2 inches easterly from the easterly side of Dock Street; thence southerly in a straight line 111 feet 5 inches to the northerly side of Front Street at a point therein distant 34 feet 5 inches easterly from the point of Beginning, and thence westerly along said northerly side of Front Street 34 feet 5 inches to the point or place of **BEGINNING**.

SAID Parcels A, B, C and D being known as premises 35-45 Front Street, Brooklyn, New York.

TOGETHER with all right, title and interest, if any, of the party of the first part in and to any streets and roads abutting the above described premises to the center lines thereof; **TOGETHER** with the appurtenances and all the estate and rights of the party of the first part in and to said premises; **TO HAVE AND TO HOLD** the premises herein granted unto the party of the second part, the heirs or successors and assigns of the party of the second part forever.

The premises are the same premises conveyed to the party of the first part by deed recorded at Reel 1261, page 481.

AND the party of the first part covenants that the party of the first part has not done or suffered anything whereby the said premises have been encumbered in any way whatever, except as aforesaid.

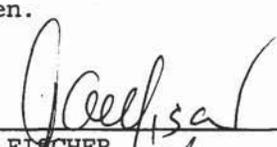
AND the party of the first part, in compliance with Section 13 of the Lien Law, covenants that the party of the first part will receive the consideration for this conveyance and will hold the right to receive such consideration as a trust fund to be applied first for the purpose of paying the cost of the improvement and will apply the same first to the payment of the cost of the improvement before using any part of the total of the same for any other purpose.

The word "party" shall be construed as if it read "parties" whenever the sense of this Indenture so requires.

This instrument is being executed in counterparts all of which, taken together, shall constitute one original.

IN WITNESS WHEREOF, the party of the first part has duly executed this deed the day and year first above written.

IN PRESENCE OF:



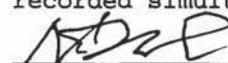
PAUL FISCHER

Blima Fischer



ALEXANDER FISCHER, as attorney in fact on behalf of Blima Fischer pursuant to Power of Attorney dated December 6, 2006 intended to be recorded simultaneously herewith.

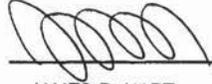
Esther Hirsch By



NATHAN HIRSCH, as attorney in fact on behalf of Esther Hirsch pursuant to Power of Attorney dated December 6, 2006 intended to be recorded simultaneously herewith.

STATE OF NEW YORK : COUNTY OF NASSAU : ss.:

On the 7th day of December, 2006, before me, the undersigned, a Notary Public in and for said state, personally appeared PAUL FISCHER, known to me or proved to me on the basis of satisfactory evidence to be the individual whose name is subscribed to the within instrument and acknowledged to me that he executed the same in his capacity, and that by his signature on the instrument, the individual, or the person or entity upon behalf of which the individual acted, executed the instrument.



JAMES R. HART
Notary Public, State Of New York
No. 4902953
Qualified In Nassau County
Commission Expires August 17, 2009

STATE OF NEW YORK : COUNTY OF NASSAU : ss.:

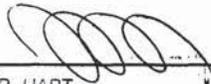
On the 6th day of December, 2006, before me, the undersigned, a Notary Public in and for said state, personally appeared ALEXANDER FISCHER, known to me or proved to me on the basis of satisfactory evidence to be the individual whose name is subscribed to the within instrument and acknowledged to me that he executed the same in his capacity, and that by his signature on the instrument, the individual, or the person or entity upon behalf of which the individual acted, executed the instrument.



JAMES R. HART
Notary Public, State Of New York
No. 4902953
Qualified In Nassau County
Commission Expires August 17, 2009

STATE OF NEW YORK : COUNTY OF NASSAU : ss.:

On the 6th day of December, 2006, before me, the undersigned, a Notary Public in and for said state, personally appeared NATHAN HIRSCH, known to me or proved to me on the basis of satisfactory evidence to be the individual whose name is subscribed to the within instrument and acknowledged to me that he executed the same in his capacity, and that by his signature on the instrument, the individual, or the person or entity upon behalf of which the individual acted, executed the instrument.



JAMES R. HART
Notary Public, State Of New York
No. 4902953
Qualified In Nassau County
Commission Expires August 17, 2009

BARGAIN AND SALE DEED
With Covenant Against Grantor's Acts

PAUL FISCHER, et al.

- to -

35-39 Front Street LLC

Section

Block 36

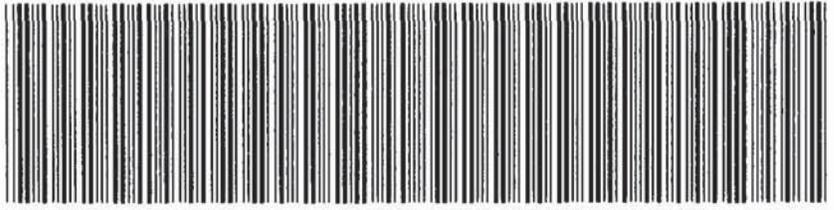
Lots 49, 52 & 53

County Kings

RETURN & RETURN BY MAIL TO:

ANDREW ALBSTEIN, ESQ.
GOLDBERG, WEPRIN & USTIN LLP
1501 Broadway - 22nd Floor
New York, NY 10026

NYC DEPARTMENT OF FINANCE
OFFICE OF THE CITY REGISTER



2006121800357004005S2D38

SUPPORTING DOCUMENT COVER PAGE

PAGE 1 OF 1

Document ID: 2006121800357004
Document Type: DEED, OTHER

Document Date: 12-07-2006

Preparation Date: 12-18-2006

ASSOCIATED TAX FORM ID: 2006120500666

SUPPORTING DOCUMENTS SUBMITTED:

	Page Count
DEP CUSTOMER REGISTRATION FORM FOR WATER AND SEWER BILLING	3
RP - 5217 REAL PROPERTY TRANSFER REPORT	3

FOR CITY USE ONLY

C1. County Code C2. Date Deed Recorded / /
 Month Day Year

C3. Book OR C4. Page
 C5. CRFN



REAL PROPERTY TRANSFER REPORT
 STATE OF NEW YORK
 STATE BOARD OF REAL PROPERTY SERVICES
RP - 5217NYC

(Rev 11/2002)

PROPERTY INFORMATION

1. Property Location 39 FRONT STREET BROOKLYN 11201
 STREET NUMBER STREET NAME BOROUGH ZIP CODE

2. Buyer Name 35-39 FRONT STREET LLC
 LAST NAME / COMPANY FIRST NAME

3. Tax Billing Address Indicate where future Tax Bills are to be sent if other than buyer address (at bottom of form)
 LAST NAME / COMPANY FIRST NAME

4. Indicate the number of Assessment Roll parcels transferred on the deed 3 # of Parcels OR Part of a Parcel

5. Deed Property Size FRONT FEET X DEPTH OR ACRES

8. Seller Name FISCHER PAUL
 LAST NAME / COMPANY FIRST NAME

9. Check the box below which most accurately describes the use of the property at the time of sale:
 A One Family Residential C Residential Vacant Land E Commercial G Entertainment / Amusement I Industrial
 B 2 or 3 Family Residential D Non-Residential Vacant Land F Apartment H Community Service J Public Service

4A. Planning Board Approval - N/A for NYC
 4B. Agricultural District Notice - N/A for NYC
 Check the boxes below as they apply:
 6. Ownership Type is Condominium
 7. New Construction on Vacant Land

SALE INFORMATION

10. Sale Contract Date 6 / 24 / 2003
 Month Day Year

11. Date of Sale / Transfer 12 / 7 / 2006
 Month Day Year

12. Full Sale Price \$ 8 7 5 0 0 0 0
 (Full Sale Price is the total amount paid for the property including personal property. This payment may be in the form of cash, other property or goods, or the assumption of mortgages or other obligations.) Please round to the nearest whole dollar amount.

13. Indicate the value of personal property included in the sale

14. Check one or more of these conditions as applicable to transfer:

A Sale Between Relatives or Former Relatives
 B Sale Between Related Companies or Partners in Business
 C One of the Buyers is also a Seller
 D Buyer or Seller is Government Agency or Lending Institution
 E Deed Type not Warranty or Bargain and Sale (Specify Below)
 F Sale of Fractional or Less than Fee Interest (Specify Below)
 G Significant Change in Property Between Taxable Status and Sale Dates
 H Sale of Business is Included in Sale Price
 I Other Unusual Factors Affecting Sale Price (Specify Below)
 J None

ASSESSMENT INFORMATION - Data should reflect the latest Final Assessment Roll and Tax Bill

15. Building Class F, 9 16. Total Assessed Value (of all parcels in transfer) 3 3 0 2 5 0

17. Borough, Block and Lot / Roll Identifier(s) (If more than three, attach sheet with additional identifier(s))
 BROOKLYN 36 49 BROOKLYN 36 52 BROOKLYN 36 53

CERTIFICATION

I certify that all of the items of information entered on this form are true and correct (to the best of my knowledge and belief) and I understand that the making of any willful false statement of material fact herein will subject me to the provisions of the penal law relative to the making and filing of false instruments.

BUYER

BUYER SIGNATURE _____ DATE _____

STREET NUMBER _____ STREET NAME (AFTER SALE) _____

CITY OR TOWN _____ STATE _____ ZIP CODE _____

BUYER'S ATTORNEY

LAST NAME _____ FIRST NAME _____

AREA CODE _____ TELEPHONE NUMBER _____

SELLER

SELLER SIGNATURE _____ DATE _____

FOR CITY USE ONLY

C1. County Code C2. Date Deed Recorded / /
 Month Day Year

C3. Book OR
 C4. Page

C5. CRFN



REAL PROPERTY TRANSFER REPORT

STATE OF NEW YORK
STATE BOARD OF REAL PROPERTY SERVICES

RP - 5217NYC

(Rev 11/2002)

PROPERTY INFORMATION

1. Property Location 39 FRONT STREET BROOKLYN 11201
 STREET NUMBER STREET NAME BOROUGH ZIP CODE

2. Buyer Name 35-39 FRONT STREET LLC
 LAST NAME / COMPANY FIRST NAME

3. Tax Billing Address
 Indicate where future Tax Bills are to be sent if other than buyer address (at bottom of form) LAST NAME / COMPANY FIRST NAME
 STREET NUMBER AND STREET NAME CITY OR TOWN STATE ZIP CODE

4. Indicate the number of Assessment Roll parcels transferred on the deed 3 # of Parcels OR Part of a Parcel

5. Deed Property Size X OR ACRES
 FRONT FEET DEPTH

8. Seller Name FISCHER PAUL
 LAST NAME / COMPANY FIRST NAME

FISCHER BLIMA
 LAST NAME / COMPANY FIRST NAME

4A. Planning Board Approval - N/A for NYC
4B. Agricultural District Notice - N/A for NYC

Check the boxes below as they apply:
6. Ownership Type is Condominium
7. New Construction on Vacant Land

9. Check the box below which most accurately describes the use of the property at the time of sale:

A One Family Residential C Residential Vacant Land E Commercial G Entertainment / Amusement I Industrial
 B 2 or 3 Family Residential D Non-Residential Vacant Land F Apartment H Community Service J Public Service

SALE INFORMATION

10. Sale Contract Date 12 / 7 / 2006
 Month Day Year

11. Date of Sale / Transfer 12 / 7 / 2006
 Month Day Year

12. Full Sale Price \$ 8,750,000
 (Full Sale Price is the total amount paid for the property including personal property. This payment may be in the form of cash, other property or goods, or the assumption of mortgages or other obligations.) Please round to the nearest whole dollar amount.

13. Indicate the value of personal property included in the sale

14. Check one or more of these conditions as applicable to transfer:

A Sale Between Relatives or Former Relatives
 B Sale Between Related Companies or Partners in Business
 C One of the Buyers is also a Seller
 D Buyer or Seller is Government Agency or Lending Institution
 E Deed Type not Warranty or Bargain and Sale (Specify Below)
 F Sale of Fractional or Less than Fee Interest (Specify Below)
 G Significant Change in Property Between Taxable Status and Sale Dates
 H Sale of Business is Included in Sale Price
 I Other Unusual Factors Affecting Sale Price (Specify Below)
 J None

ASSESSMENT INFORMATION - Data should reflect the latest Final Assessment Roll and Tax Bill

15. Building Class F, 9 16. Total Assessed Value (of all parcels in transfer) 3,302,500

17. Borough, Block and Lot / Roll Identifier(s) (If more than three, attach sheet with additional identifier(s))

BROOKLYN 36 49 BROOKLYN 36 52 BROOKLYN 36 53

CERTIFICATION

I certify that all of the items of information entered on this form are true and correct (to the best of my knowledge and belief) and I understand that the making of any willful false statement of material fact herein will subject me to the provisions of the penal law relative to the making and filing of false instruments.

BUYER

BUYER SIGNATURE DATE

STREET NUMBER STREET NAME (AFTER SALE)

CITY OR TOWN STATE ZIP CODE

BUYER'S ATTORNEY

LAST NAME FIRST NAME

AREA CODE TELEPHONE NUMBER

SELLER

SELLER SIGNATURE DATE

CERTIFICATION

I certify that all of the items of information entered on this form are true and correct (to the best of my knowledge and belief) and understand that the making of any willful false statement of material fact herein will subject me to the provisions of the penal law relative to the making and filing of false instruments.

BUYER				BUYER'S ATTORNEY	
BUYER SIGNATURE <i>[Signature]</i>		DATE	LAST NAME	FIRST NAME	
STREET NUMBER	STREET NAME (AFTER SALE)		AREA CODE	TELEPHONE NUMBER	
CITY OR TOWN	STATE	ZIP CODE	SELLER SIGNATURE <i>[Signature]</i>	SELLER	DATE <i>12/7/06</i>



The City of New York
Department of Environmental Protection
Bureau of Customer Services
59-17 Junction Boulevard
Flushing, NY 11373-5108

Customer Registration Form for Water and Sewer Billing

Property and Owner Information:

- (1) Property receiving service is located in the Borough of **BROOKLYN**
Block: **36** Lot: **53**
- (2) Account Number (if applicable):
Meter Number (if available—include the letter):
- (3) Street Address of Property Receiving Service:
Street **31 FRONT STREET** City **NY** State **NY** Zip **11201**
- (4) Full name, mailing address, home phone and business phone numbers of owner of property receiving service:
(please provide information on owner ONLY; do NOT give information on property manager or tenant):
Owner's Name Business: **35-39 FRONT STREET LLC**
or Individual:
(Last Name) (First Name) (MI)
Street **C/O TWO TREES MANAGEMENT CO. 45 MAIN STREET, STE 202 BROOKLYN** State **NY** Zip **11201**
Home Phone(Numbers only): Business Phone(Numbers only):

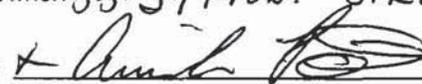
Customer Billing Information:

PLEASE NOTE:

- A. Water and sewer charges are the legal responsibility of the owner of a property receiving water and/or sewer service. The owner's responsibility to pay such charges is not affected by any lease, license or other arrangement, or any assignment of responsibility for payment of such charges.
- B. Water and sewer charges constitute a lien on the property until paid. In addition to legal action against the owner, a failure to pay such charges when due may result in foreclosure of the lien by the City of New York, or the property being placed in a lien sale by the City.
- C. Original bills for water and/or sewer service will be mailed to the owner, at the owner's address specified on this form. DEP will provide a duplicate copy of bills to one other party (such as a managing agent) if so requested below, provided, however, that any failure or delay by DEP in providing duplicate copies of bills shall in no way relieve the owner from his/her/its liability to pay all outstanding water and sewer charges.
- (5) If you would like a duplicate copy of bills sent to another party, please check here and fill out the following information:
Name of Party to Receive Duplicate Copies of Bills:
- (6) Mailing Address: Street City State Zip
- (7) Relationship to Owner (check one): Managing Agent Mortgagee
Tenant Other (please explain):

Owner's Approval

The undersigned certifies that he/she/it is the owner of the property receiving service referenced above; that he/she/it has read and understands Paragraphs A, B, C under the section captioned "Customer Billing Information"; and that the information supplied by the undersigned on this form is true and complete to the best of his/her/its knowledge.

- (8) Owner's EIN or SSN(Numbers only): E-mail:
- (9) Name of Owner: **35-39 FRONT STREET LLC**
- (10) Signature: 
Name and Title of Person Signing for Owner, if applicable: **Anush Patel, Manager**
Date(mm/dd/yyyy): **12/7/06**



The City of New York
Department of Environmental Protection
Bureau of Customer Services
59-17 Junction Boulevard
Flushing, NY 11373-5108

Customer Registration Form for Water and Sewer Billing

Property and Owner Information:

- (1) Property receiving service is located in the Borough of **BROOKLYN**
Block: **36** Lot: **49**
- (2) Account Number (if applicable):
Meter Number (if available—include the letter):
- (3) Street Address of Property Receiving Service:
Street **39 FRONT STREET** City **NY** State **NY** Zip **11201**
- (4) Full name, mailing address, home phone and business phone numbers of owner of property receiving service:
(please provide information on owner ONLY; do NOT give information on property manager or tenant):
Owner's Name Business: **35-39 FRONT STREET LLC**
or Individual:
(Last Name) (First Name) (MI)
Street **C/O TWO TREES MANAGEMENT CO. 45 MAIN STREET, STE 402 BROOKLYN** State **NY** Zip **11201**
Home Phone(Numbers only): Business Phone(Numbers only):

Customer Billing Information:

PLEASE NOTE:

- A. Water and sewer charges are the legal responsibility of the owner of a property receiving water and/or sewer service. The owner's responsibility to pay such charges is not affected by any lease, license or other arrangement, or any assignment of responsibility for payment of such charges.
- B. Water and sewer charges constitute a lien on the property until paid. In addition to legal action against the owner, a failure to pay such charges when due may result in foreclosure of the lien by the City of New York, or the property being placed in a lien sale by the City.
- C. Original bills for water and/or sewer service will be mailed to the owner, at the owner's address specified on this form. DEP will provide a duplicate copy of bills to one other party (such as a managing agent) if so requested below, provided, however, that any failure or delay by DEP in providing duplicate copies of bills shall in no way relieve the owner from his/her/its liability to pay all outstanding water and sewer charges.
- (5) If you would like a duplicate copy of bills sent to another party, please check here and fill out the following information:
Name of Party to Receive Duplicate Copies of Bills:
- (6) Mailing Address: Street City State Zip
- (7) Relationship to Owner (check one): Managing Agent Mortgagee
Tenant Other (please explain):

Owner's Approval

The undersigned certifies that he/she/it is the owner of the property receiving service referenced above; that he/she/it has read and understands Paragraphs A, B, C under the section captioned "Customer Billing Information"; and that the information supplied by the undersigned on this form is true and complete to the best of his/her/its knowledge.

- (8) Owner's EIN or SSN(Numbers only) E-mail:
- (9) Name of Owner: **35-39 FRONT STREET LLC**
- (10) Signature: *[Handwritten Signature]*
Name and Title of Person Signing for Owner, if applicable: **Amish Patel, Manager**
Date(mm/dd/yyyy): **12/7/06**



The City of New York
Department of Environmental Protection
Bureau of Customer Services
59-17 Junction Boulevard
Flushing, NY 11373-5108

Customer Registration Form for Water and Sewer Billing

Property and Owner Information:

- (1) Property receiving service is located in the Borough of **BROOKLYN**
Block: **36** Lot: **52**
- (2) Account Number (if applicable):
Meter Number (if available—include the letter):
- (3) Street Address of Property Receiving Service:
Street **35 FRONT STREET** City **NY** State **NY** Zip **11201**
- (4) Full name, mailing address, home phone and business phone numbers of owner of property receiving service:
(please provide information on owner ONLY; do NOT give information on property manager or tenant):
Owner's Name Business: **35-39 FRONT STREET LLC**
or Individual:
(Last Name) (First Name) (MI)
Street **C/O TWO TREES MANAGEMENT CO. 45 MAIN STREET, STE #02 BROOKLYN** State **NY** Zip **11201**
Home Phone(Numbers only): Business Phone(Numbers only):

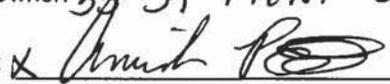
Customer Billing Information:

PLEASE NOTE:

- A.** Water and sewer charges are the legal responsibility of the owner of a property receiving water and/or sewer service. The owner's responsibility to pay such charges is not affected by any lease, license or other arrangement, or any assignment of responsibility for payment of such charges.
- B.** Water and sewer charges constitute a lien on the property until paid. In addition to legal action against the owner, a failure to pay such charges when due may result in foreclosure of the lien by the City of New York, or the property being placed in a lien sale by the City.
- C.** Original bills for water and/or sewer service will be mailed to the owner, at the owner's address specified on this form. DEP will provide a duplicate copy of bills to one other party (such as a managing agent) if so requested below, provided, however, that any failure or delay by DEP in providing duplicate copies of bills shall in no way relieve the owner from his/her/its liability to pay all outstanding water and sewer charges.
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- (6) Mailing Address: Street City State Zip
- (7) Relationship to Owner (check one): Managing Agent Mortgagee
Tenant Other (please explain):

Owner's Approval

The undersigned certifies that he/she/it is the owner of the property receiving service referenced above; that he/she/it has read and understands Paragraphs A, B, C under the section captioned "Customer Billing Information"; and that the information supplied by the undersigned on this form is true and complete to the best of his/her/its knowledge.

- (8) Owner's EIN or SSN(Numbers only): E-mail:
- (9) Name of Owner: **35-39 FRONT STREET LLC**
- (10) Signature: 
Name and Title of Person Signing for Owner, if applicable: **Amish Patel, Manager**
Date(mm/dd/yyyy): **12/7/06**

□ □ □ □ □ □ □ □ □ □ 4

REEL 466 200 2345

CONSULT YOUR LAWYER BEFORE SIGNING THIS INSTRUMENT THIS INSTRUMENT SHOULD BE USED BY LAWYERS ONLY.

^{As of}
²⁰⁰⁴
THIS INDENTURE, made the day of July, nineteen hundred and ninety nine

BETWEEN

WASHINGTON GROUP L.L.C., a New York limited liability company,
having an address at c/o Newmark & Company Real Estate, Inc.,
125 Park Avenue, New York, New York 10017,

party of the first part, and

DUMBO FRONT L.L.C., a New York limited liability company,
having an address at c/o Newmark & Company Real Estate, Inc.,
125 Park Avenue, New York, New York 10017,

party of the second part,

WITNESSETH, that the party of the first part, in consideration of ten dollars and other valuable consideration paid by the party of the second part, does hereby grant and release unto the party of the second part, the heirs or successors and assigns of the party of the second part forever,

ALL that certain plot, piece or parcel of land, situate, lying and being in the Borough of Brooklyn, County of Kings, City and State of New York, bounded and described as follows:

See Schedule A attached hereto and made a part hereof.

Said premises being known as and by the street number known as 21-29 Front Street, Brooklyn, New York.

TOGETHER with all right, title and interest, if any, of the party of the first part in and to any streets and roads abutting the above described premises to the center of the lines thereof; **TOGETHER** with the appurtenances and all the estate and rights of the party of the first part in and to the premises; **TO HAVE AND TO HOLD** the premises herein granted unto the party of the second part, the heirs or successors and assigns of the party of the second part forever.

AND the party of the first part, in compliance with Section 13 of the Lien Law, covenants that the party of the first part will receive the consideration for this conveyance and will hold the right to receive such consideration as a trust fund to be applied first for the purpose of paying the cost of improvement and will apply the same first to the payment of the cost of the improvement before using any part of the total of the same for any other purpose.

AND the party of the first part covenants as follows: that said party of the first part is seized of the said premises in fee simple, and has good right to convey the same; that the party of the second part shall quietly enjoy the said premises; that the said premises are free from incumbrances, except as aforesaid; that the party of the first part will execute or procure any further necessary assurances of the title to said premises; and that said party of the first part will forever warrant the title to said premises.

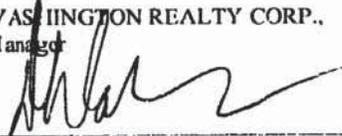
The word "party" shall be construed as if it read "parties" whenever the sense of this indenture so requires.

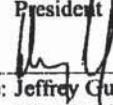
IN WITNESS WHEREOF, the party of the first part has duly executed this deed the day and year first above written.

IN PRESENCE OF:

WASHINGTON GROUP L.L.C.

By: 25 WASHINGTON REALTY CORP.,
its Manager

By: 
Name: David C. Walentas
Title: President

By: 
Name: Jeffrey Gural
Title: Vice-President

REC 466202306

Vertical stamp or text on the right edge of the page, partially obscured by a dark smudge.

STATE OF NEW YORK, COUNTY OF NEW YORK ss:

STATE OF NEW YORK, COUNTY OF NEW YORK
ss:

On this 27th day of July, in the year 1999, before me, a Notary Public in and for said State, personally appeared Jeffrey Gural, before me or proved to me on the basis of satisfactory evidence to be the individual whose name is subscribed to the within instrument and acknowledged to me that he executed the same in his capacity, and that by his signature on the instrument, the individual, or the person on behalf of which the individual acted, executed the instrument.

On this 28th day of July, in the year 1999, before me, a Notary Public in and for said State, personally appeared David C. Walentas, before me or proved to me on the basis of satisfactory evidence to be the individual whose name is subscribed to the within instrument and acknowledged to me that he executed the same in his capacity, and that by his signature on the instrument, the individual, or the person on behalf of which the individual acted, executed the instrument.

Alison M. Weiss
Notary Public, State of New York
No. 01W5-334512
Qualified in Suffolk County
Commission Expires Oct. 11, 1999

Judy Gluck
Notary Public

JUDY GLUCK
Notary Public, State of New York
No. 24-4741790
Qualified in Kings County
Commission Expires June 30, 2001

COUNTY OR TOWN: Kings
DISTRICT:
SECTION:
BLOCK: 36
LOT: 1
PREMISES: 21-29 Front Street,
Brooklyn, New York

LOC. VER. BY ADDRESS

**Warranty Deed
WITH FULL COVENANTS**

TITLE NO.

Recorded at the Request of the Title Co.

Return by Mail To:

WASHINGTON GROUP L.L.C., a New York limited liability company

Goldberg, Weprin & Ustin LLP
1501 Broadway
22nd Floor
New York, New York 10036
Att.: Andrew W. Albstein, Esq.

TO:

DUMBO FRONT L.L.C., a New York limited liability company

**CITY REGISTER RECORDING AND ENDORSEMENT PAGE
- KINGS COUNTY -**

(This page forms part of the instrument)

2001 4 6 6 2 0 0 2 3 4 8

Block(s): 36	RECORD & RETURN TO:	NAME ▾	
Lot(s): 1		ADDRESS ▾	Goldberg Hepiano Ustin
21-29 First Street		CITY ▾	NEW YORK
Title/Agent Company Name: TICOR FHL		STATE ▾	NY
Title Company Number: 4198-00024/33		ZIP ▾	10036

OFFICE USE ONLY - DO NOT WRITE BELOW THIS LINE

THE FOREGOING INSTRUMENT WAS ENDORSED FOR THE RECORD AS FOLLOWS:

Examined by (s): **JT**

Mtge Tax Serial No. _____

Mtge Amount \$ _____

Taxable Amount \$ _____

Exemption (✓) YES NO

Type: **339EE** 255 [OTHER] _____

Dwelling Type: 1 to 2 3 4 to 6 OVER 6

TAX RECEIVED ON ABOVE MORTGAGE ▾

County (basic) \$ _____

City (Add'l) \$ _____

Spec Add'l \$ _____

TASF \$ _____

MTA \$ _____

NYCTA \$ _____

TOTAL TAX \$ _____

Apportionment Mortgage (✓) YES NO

Joy A. Bohrow, City Register

086323

City Register Serial Number →

Indexed By (s): **JT** Verified By (s): _____

Block(s) and Lot(s) verified by (s): _____

Address Tax Map

Extra Block(s) _____ Lot(s) _____

Recording Fee **A** \$ **37**

Affidavit Fee (C) \$ _____

TP-584/582 Fee (Y) \$ _____

HPPT Fee (R) \$ **00**

HPD-A HPD-C

New York State Real Estate Transfer Tax ▾

\$ _____

Serial Number → **008471**

New York City Real Property Transfer Tax **21419**

Serial Number → _____

New York State Gains Tax

Serial Number → _____

**RECORDED IN KING'S COUNTY
OFFICE OF THE CITY REGISTER**

99 NOV 23 A 10 23

Witness My Hand and Official Seal

Joy A. Bohrow
City Register

DEED 0369

31.50

LO/TL CSHR RECPT DATE TIME
3-1 9 77763 Nov 23-99 11:17

CPG4V8SK BPG ** 98

45 - H 002

APPENDIX J

FREEDOM OF INFORMATION LAW CORRESPONDENCE



<http://www.epa.gov/foia/requestform.html>
 Last updated on Tuesday, October 30th, 2007.

Freedom of Information Act (FOIA)

You are here: [EPA Home](#) [FOIA](#) [Online Request Form](#)

Freedom of Information Act (FOIA) Online Request Form for EPA Documents

This form is used for making requests for EPA documents.

Complete details about the FOIA process are explained in the [Reference Guide](#).

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

Need Immediate Assistance?
 Call the National FOIA Hotline at:
 (202) 566-1667
 Or **Your Local FOIA Office**

Your Name	Lynelle Cardone
Company/Organization	EMTEQUE Corporation
Mailing Address	505 8th Ave, Ste 900
City	New York
State	NY
ZIP Code	10018
E-Mail Address*	lynelle@emteque.com

* Providing an e-mail address allows EPA to communicate with you electronically when appropriate. You will also receive an e-mail confirmation of this request.

Phone Number	2126319000
Fax Number	2126318066

Description of Records

Provide a description of the records you are seeking in a way that will permit EPA to identify and locate them. If you are seeking records relating to a facility, site or regulated entity, please include the complete name and address of each property you are inquiring about.

Any/all info regarding ASTs, USTs, and spills at 38 Water Street (aka 21 Front Street, 31 Front St, 35 Front Street, 39 Front Street, 62 Water Street), Tax Block: 36/Tax Lots: 1, 3, 49, 52, 53, and 14 (partial)

Fees

Select the amount you are agree to reimburse the Agency for fees incurred to process your request. Refer to the [FOIA Reference Guide](#) for complete details.

- Up to \$25.00
 Other Specified Amount

We will contact you if the estimated costs will exceed your authorized amount.

- Yes, I am requesting a fee waiver.

Expedited Processing

- Yes, I am requesting expedited processing.

In certain LIMITED circumstances, individual requests are entitled to be moved ahead of other requests on an expedited basis. The following factors must be met and certified to be true and correct:

1. Circumstances in which the lack of expedited treatment could reasonably be expected to pose an imminent threat to the life or physical safety of an individual; or
2. An urgency on the part to inform the public about an actual or alleged Federal government activity, if the information is requested by a person primarily engaged in disseminating information to the public.

Indicate which
EPA FOIA
location should
complete your
request:

- EPA Headquarters
 R1 States: CT, ME, MA, NH, RI, VT
 R2 States: NJ, NY, PR, VI
 R3 States: DE, DC, MD, PA, VA, WV
 R4 States: AL, FL, GA, KY, MS, NC, SC, TN
 R5 States: IL, IN, MI, MN, OH, WI
 R6 States: AR, LA, NM, OK, TX
 R7 States: IA, KS, MO, NE
 R8 States: CO, MT, ND, SD, UT, WY
 R9 States: AZ, CA, HI, NV, AS, GU
 R10 States: AK, ID, OR, NA
 Unsure Which EPA Office Should Complete My Request

Send

Reset



<http://www.epa.gov/foia/thank-you.html>

Last updated on Tuesday, October 30th, 2007.

Freedom of Information Act (FOIA)

You are here: [EPA Home](#) [FOIA](#) [Thank You](#)

Thank You

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

This is to acknowledge receipt of your e-mail.



FIRE DEPARTMENT - CITY OF NEW YORK

Public Records Unit / Tanks Section

9 MetroTech Center
Brooklyn, New York 11201-3857
(718) 999-2441 or 2442



Tank Request Form

07-3631

SECTION A

CUSTOMER INFORMATION

Please print your address and contact telephone number.

OFFICE USE ONLY
Cashier / Search No.

EMTEQUE Corporation
Name
505 Eighth Avenue, Suite 900
Address
New York, NY 10018
State Zip Code

212.631.9000
Telephone Number

Processing may take time, please choose one option below:
I will wait for it [] I will it pick-up [] Mail it to my address [X]

Note: Please make sure you complete this form and attach all required documents. Enclose a check or money order (made payable to the NYC Fire Department) and a self-addressed envelope (with postal stamp). Mail checks or money orders directly to the address and unit listed above. DO NOT MAIL CASH. Cash payments can only be made in person and accepted by our Cashiers Office (9am -3pm).

SECTION B

PLEASE PRINT THE ADDRESS TO BE SEARCHED.

38 Water, 21 Front, 31 Front, 35 Front, 39 Front, 62 Water, Brooklyn
House Number Street Name Borough

CUSTOMER - PLEASE READ THE INFORMATION BELOW.

A CERTIFIED REPORT WILL BE MAILED TO THE ADDRESS YOU HAVE PROVIDED WITHIN TEN (10) BUSINESS DAYS AFTER DATE SUBMITTED. COMPUTER PRINTOUTS WILL BE PROVIDED ONLY UPON REQUEST.

After you have received the certified report, you may request a certified computer printouts and/or a copy of any related record for an additional fee of \$0.25 (cents) / per page. The fee for individual copies can only be determined after this search has been completed and you have received the related report. All payments are non-refundable.

Note: All listed tank information come from records, which exist in the FDNY District Office Folders and computer files. Also, please be advised that this search will not include records manually kept by Fire or Engine Companies, unless a summons for "Failure to Comply" was issued.

SECTION C

FUEL (HEATING) OIL TANKS - FEE \$10.00 / PER REPORT

If you would like to obtain a certified report, please complete this section by checking one or more boxes from the selection below.

- [X] ITEM 1 - THE TOTAL AMOUNT AND SIZE OF EXISTING FUEL OIL / HEATING TANKS (includes installation date)
[X] ITEM 2 - THE TOTAL AMOUNT AND SIZE OF REMOVED OR SEALED FUEL OIL / HEATING TANKS
[] ITEM 3 - OTHER:

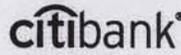
For Office Use Only - Do not write in this section.

Searched By: Date: / /

(PLEASE SEE OTHER SIDE OF FORM)

EMTEQUE CORPORATION

505 8TH AVENUE SUITE 900
NEW YORK, NY 10018



CITIBANK, N.A. BR. #582
NEW YORK, NY

1-8-210

11/26/2007

PAY
TO THE
ORDER OF NYC Fire Department

\$ **40.00

Forty and 00/100***** DOLLARS

NYC Fire Department
Public Records/Tanks Section
9 Metro Tech Center
Brooklyn, NY 11201-3857

VOID AFTER 60 DAYS

[Handwritten Signature]
AUTHORIZED SIGNATURE

MEMO
07-3631- 38 Water, 62 Water, 21 Front, 31 Front, 35 Front, 39 Front

⑈0000 1007⑈ ⑆021000089⑆ 03980876⑈

EMTEQUE CORPORATION

NYC Fire Department

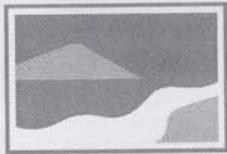
11/26/2007

07-3631 - 38 Water, 62 Water, 21 Front, 31 Front, 35 Front, 39 Front 40.00

Citibank Operating Ac 07-3631- 38 Water, 62 Water, 21 Front, 31 Front

40.00

Scan with fastlane. Details on bank



EMTEQUE

VIA FACSIMILE ONLY
718.482.6729

November 16, 2007

ATTN: FOIL

New York State Department of Conservation
1 Hunter's Point Plaza
47-40 21st Street
Long Island City, NY 11101-5407

Re: FOIL Request – 38 Water Street
EMTEQUE Project No. 07-3631

To Whom it May Concern:

Pursuant to the Freedom of Information Law, I am sending this letter in order to request any/all records relating to environmental, tanks, and spills for:

38 Water Street

(aka 21 Front Street, 31 Front St, 35 Front Street, 39 Front Street, 38 Water Street, 62 Water Street)
Brooklyn, New York, NY 11201
Tax Block: 36
Tax Lots: 1, 3, 49, 52, 53, and 14 (partial)

Should you have any questions or require additional information, please feel free to contact me directly.

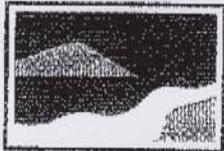
Sincerely,

Lynelle Cardone
Office Manager

TRANSMISSION VERIFICATION REPORT

TIME : 11/16/2007 16:13
NAME : EMTEQUE CORPORATION
FAX : 2126318066
TEL : 2126319000
SER.# : BROG2J581485

DATE, TIME	11/16 16:13
FAX NO./NAME	17184826729
DURATION	00:00:13
PAGE(S)	01
RESULT	OK
MODE	STANDARD ECM



EMTEQUE

VIA FACSIMILE ONLY
718.482.6729

November 16, 2007

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New York State Department of Conservation
1 Hunter's Point Plaza
47-40 21st Street
Long Island City, NY 11101-5407

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EMTEQUE Project No. 07-3631

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38 Water Street

(aka 21 Front Street, 31 Front St, 35 Front Street, 39 Front Street, 38 Water Street, 62 Water Street)
Brooklyn, New York, NY 11201
Tax Block: 36
Tax Lots: 1, 3, 49, 52, 53, and 14 (partial)

Should you have any questions or require additional information, please feel free to contact me directly.

From: [Lynelle Cardone](mailto:lynelle@emteque.com)
To: ["foil@health.state.ny.us";](mailto:foil@health.state.ny.us)
Subject: Foil Request - 38 Water Street/Proj No. 07-3631
Date: Wednesday, November 14, 2007 7:46:00 PM

To Whom it May Concern,

This email shall serve as written request for any/all records pertaining to asbestos, lead, or odor at the location of:

38 Water Street

(aka 21 Front Street, 31 Front St, 35 Front Street, 39 Front Street, 38 Water Street, 62 Water Street)

Brooklyn, New York, NY 11201

Tax Block: 36

Tax Lots: 1, 3, 49, 52, 53, and 14 (partial)

Thank you in advance for your cooperation.

Lynelle Cardone
EMTEQUE Corporation
505 Eighth Avenue, Suite 900
New York, NY 10018
212.631.9000 Phone
212.631.8066 Fax
www.emteque.com



Please consider the environment before printing this email.

NEW YORK CITY DEPARTMENT OF ENVIRONMENTAL PROTECTION

Application for Records, Article 6 – New York State Public Officers Law, Freedom of Information Law

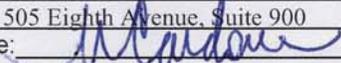
Complete Part I of this form. Please refer to instruction sheet for assistance in completing this form. If responsive records are located, you will be notified and informed of the required payment. Advance payment is required in check or money order payable to the City of New York before documents will be released. Either send the complete application to the Records Access Officer at NYC DEP, Bureau of Legal Affairs, 59-17 Junction Blvd., 19th Fl., Flushing, NY 11373, or fax to (718) 595-6543. **DO NOT FAX AND MAIL.**

PART I. APPLICATION – Check type of record(s) requested:

- | | | | |
|---|---|--|--|
| <input type="checkbox"/> Bid/ Procurement (ACCO) | <input checked="" type="checkbox"/> Notices of Violation and decisions (ECB) | <input type="checkbox"/> Sewer main/line repair/construction (BWSO) | <input type="checkbox"/> Water bill accounts/ metering (BCS) |
| <input checked="" type="checkbox"/> Asbestos (BEC) | <input checked="" type="checkbox"/> Environmental Review/SEQRA (OEPA) | <input checked="" type="checkbox"/> Water Quality (BWS/WQ) | <input type="checkbox"/> Personnel records (HRM) |
| <input type="checkbox"/> Hazardous materials emergency response (BEC) | <input checked="" type="checkbox"/> Industrial Pretreatment/ sewer discharge violations (BWT) | <input type="checkbox"/> Watershed/ reservoir operations (BWS) | <input type="checkbox"/> Wastewater Treatment Plant operations (BWT) |
| <input type="checkbox"/> Right To Know (BEC) | <input type="checkbox"/> Water main/line repair/construction (BWSO) | <input checked="" type="checkbox"/> Watershed area incident reports (DEP PD) | <input type="checkbox"/> _____ |
| <input checked="" type="checkbox"/> Air permits/complaints/ inspections (BEC) | | | <input type="checkbox"/> _____ |
| <input checked="" type="checkbox"/> Noise complaints/ inspections (BEC) | | | <input type="checkbox"/> _____ |

I hereby apply to inspect or receive copies of the following records (use additional sheets as needed and attach):

Location: 21 Front St, 35 Front St, 38 Front St, 39 Water St, 62 Water St, Brooklyn NY 11201/Tax Block 36, Lots 1, 3, 14, 52, 53
 Time frame/date of records: any/all

Name: Lynelle Cardone Phone: (212) 631-9000 E-Mail: lynelle@emteque.com
 Firm: EMTEQUE Corporation
 Address: 505 Eighth Avenue, Suite 900 City New York State NY Zip Code 10018
 Signature:  Date: November 14, 2007

PART II. DISPOSITION OF REQUEST (TO BE COMPLETED BY THE DEPARTMENT)

APPROVED **APPROVED IN PART** -- To arrange for access to the records, please contact:

(Department Representative)	(Bureau)	(Phone No.)
Number of Pages: _____	x\$.25 per page = Cost: _____	

DENIED **DENIED IN PART** -- for reason(s) checked: References are to Sec. 87 of the Public Officers Law.

<input type="checkbox"/> Exempt: State/Fed. Statute (2(a))	<input type="checkbox"/> Exempt: Law Enforcement (2(e))
<input type="checkbox"/> Invasion of personal privacy (2(b))	<input type="checkbox"/> Inter/Intra-agency material (2(g))
<input type="checkbox"/> Competitive position injury (2(d))	<input type="checkbox"/> (Other) _____

Brief Description of records not subject to disclosure _____

A denial, in whole or in part, may be appealed within 30 days by writing to the NYCDEP FOIL Appeals Officer, 59-17 Junction Blvd., 19th Fl., Flushing, NY 11373

UNAVAILABLE -- for reason(s) checked:

<input type="checkbox"/> Not described in sufficient detail	<input type="checkbox"/> Not maintained by this Department
<input type="checkbox"/> After search, no records responsive to request located	
<input type="checkbox"/> (Other) _____	

LOG NO.: _____

(Department Representative)	(Bureau)	(Date)
-----------------------------	----------	--------

TRANSMISSION VERIFICATION REPORT

TIME : 11/16/2007 16:12
 NAME : EMTEQUE CORPORATION
 FAX : 2126318066
 TEL : 2126319000
 SER.# : BROG2J581485

DATE, TIME 11/16 16:11
 FAX NO./NAME 17185956543
 DURATION 00:00:18
 PAGE(S) 01
 RESULT OK
 MODE STANDARD
 ECM

NEW YORK CITY DEPARTMENT OF ENVIRONMENTAL PROTECTION

Application for Records, Article 6 – New York State Public Officers Law, Freedom of Information Law

Complete Part I of this form. Please refer to instruction sheet for assistance in completing this form. If responsive records are located, you will be notified and informed of the required payment. Advance payment is required in check or money order payable to the City of New York before documents will be released. Either send the complete application to the Records Access Officer at NYC DEP, Bureau of Legal Affairs, 59-17 Junction Blvd., 19th Fl., Flushing, NY 11373, or fax to (718) 595-6543. **DO NOT FAX AND MAIL.**

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- | | | | |
|---|---|--|--|
| <input type="checkbox"/> Bid/ Procurement (ACCO) | <input checked="" type="checkbox"/> Notices of Violation and decisions (ECB) | <input type="checkbox"/> Sewer main/line repair/construction (BWSO) | <input type="checkbox"/> Water bill accounts/ metering (BCS) |
| <input checked="" type="checkbox"/> Asbestos (BEC) | <input checked="" type="checkbox"/> Environmental Review/SEQRA (OEPA) | <input checked="" type="checkbox"/> Water Quality (BWS/WQ) | <input type="checkbox"/> Personnel records (HRM) |
| <input type="checkbox"/> Hazardous materials emergency response (BEC) | <input checked="" type="checkbox"/> Industrial Pretreatment/ sewer discharge violations (BWT) | <input type="checkbox"/> Watershed/ reservoir operations (BWS) | <input type="checkbox"/> Wastewater Treatment Plant operations (BWT) |
| <input type="checkbox"/> Right To Know (BEC) | <input type="checkbox"/> Water main/line repair/construction (BWSO) | <input checked="" type="checkbox"/> Watershed area incident reports (DEP PD) | |
| <input checked="" type="checkbox"/> Air permits/complaints/ inspections (BEC) | | | |
| <input checked="" type="checkbox"/> Noise complaints/ inspections (BEC) | | | |

I hereby apply to inspect or receive copies of the following records (use additional sheets as needed and attach):

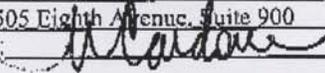
Location: 21 Front St, 35 Front St, 38 Front St, 39 Water St, 62 Water St, Brooklyn NY 11201/Tax Block 36, Lots 1, 3, 14, 52, 53

Time frame/date of records: any/all

Name: Lynelle Cardone Phone: (212) 631-9000 E-Mail: lynelle@emteque.com

Firm: EMTEQUE Corporation

Address: 505 Eighth Avenue, Suite 900 City New York State NY Zip Code 10018

Signature:  Date: November 14, 2007

PART II. DISPOSITION OF REQUEST (TO BE COMPLETED BY THE DEPARTMENT)

APPROVED APPROVED IN PART -- To arrange for access to the records, please contact:

(Department Representative)
 Number of Pages: _____

(Bureau)
 x\$.25 per page = Cost: _____

(Phone No.)



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
Region 2, 290 Broadway, 26th Floor
New York, NY 10007
212-637-3668
212-637-5046 (fax)
Calderon.Wanda@epa.gov

November 28, 2007

Ms. Lynelle Cardone
Emteque
505 Eight Avenue
Suite 900
New York, NY, 10018
United States

RE: Request No: 02-RIN-00358-08

Dear Ms. Cardone,

This is to acknowledge receipt of your Freedom of Information Act (FOIA), 5 U.S.C. 552, request dated November 19, 2007 and received in this office on November 20, 2007, for records related to:

38 Water Street in Brooklyn, NY (aka 21,31,35 & 39 Front St & 62 Water St)

The program(s) office(s) that have been assigned this request will be responding to you directly. The Agency has twenty (20) working days to respond to your request, except when you have agreed to an alternate due date or unusual circumstances exist that would require an extension of time under 5 U.S.C. 552 (a) (6) (B).

Include your FOIA request number in all subsequent communications with respect to this assignment. Additionally, for faster processing you may provide your email address.

Thank you.

Respectfully,

Wanda Calderon
FOIA Specialist



DOCK STREET BROOKLYN, NY

Remedial Investigation Report

NYC VCP Site No. **TBD**



Prepared for:

Two Trees Management LLC
45 Main Street
Brooklyn, NY 11234

Prepared by:

Emteque LLC
1350 Broadway, Suite 1901
New York, NY 10018
212.631.9000 phone
212.631.8066 fax

August 2012



**REMEDIAL INVESTIGATION REPORT
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- Appendix B Health and Safety Plan
- Appendix C Geotechnical Report
- Appendix D Soil Boring Geologic Logs
- Appendix E Laboratory Data Deliverables for Soil Analytical Data
- Appendix F Laboratory Data Deliverables for Groundwater Analytical Data
- Appendix G Laboratory Data Deliverables for Soil Vapor Analytical Data
- Appendix H Resumes of Qualified Environmental Professionals

LIST OF ACRONYMS

Acronym	Definition
AOC	Area of Concern
CAMP	Community Air Monitoring Plan
COC	Contaminant of Concern
CPP	Citizen Participation Plan
CSM	Conceptual Site Model
DER-10	New York State Department of Environmental Conservation Technical Guide 10
FID	Flame Ionization Detector
GPS	Global Positioning System
HASP	Health and Safety Plan
HAZWOPER	Hazardous Waste Operations and Emergency Response
IRM	Interim Remedial Measure
NAPL	Non-aqueous Phase Liquid
NYC VCP	New York City Voluntary Cleanup Program
NYC DOHMH	New York City Department of Health and Mental Hygiene
NYC OER	New York City Office of Environmental Remediation
NYS DOH ELAP	New York State Department of Health Environmental Laboratory Accreditation Program
OSHA	Occupational Safety and Health Administration
PID	Photoionization Detector
QEP	Qualified Environmental Professional
RI	Remedial Investigation
RIR	Remedial Investigation Report
SCO	Soil Cleanup Objective
SPEED	Searchable Property Environmental Electronic Database

CERTIFICATION

I, Jim Blaney, CHMM, am a Qualified Environmental Professional, as defined in RCNY § 43-1402(ar). I have primary direct responsibility for implementation of the Remedial Investigation for the Dock Street, NY (TBD). I am responsible for the content of this Remedial Investigation Report (RIR), have reviewed its contents and certify that this RIR is accurate to the best of my knowledge and contains all available environmental information and data regarding the property.

Qualified Environmental Professional Date Signature

EXECUTIVE SUMMARY

The Remedial Investigation Report (RIR) provides sufficient information for establishment of remedial action objectives (if required), evaluation of remedial action alternatives (if required), and selection of a remedy pursuant to RCNY§ 43-1407(f)(if required). The remedial investigation (RI) described in this document is consistent with applicable guidance.

Site Location and Current Usage

Emteque LLC has conducted a Phase II subsurface investigation of the property known as Two Trees Dock Street Development in accordance with a previously submitted site investigative work plan which had been submitted to the New York City Office of Environmental Remediation (OER) for the purposes of addressing the “Little e” designation associated with the property located at tax block 36, lots 49, 52, and 53. Based on a pre investigative work plan meeting with OER, the subsurface investigation included all areas of the proposed development. At the time of the pre-investigative work plan submission the sampling program was discussed with OER and the sampling points, and sampling parameters, were confirmed. During this investigation, Emteque LLC has completed the following tasks:

1. Sub-slab investigation of soil vapors
2. Groundwater sampling
3. Soils sampling

Site work has been performed from July 11, 2012 through July 17, 2012. The site work has been performed by Emteque LLC and the site Geoprobe® have been subcontracted to Zebra Environmental and lab analytical services have been subcontracted to Phoenix Environmental, a NYSDOH ELAP approved lab for environmental analyses.

Summary of Proposed Redevelopment Plan

Two Trees Management LLC has enrolled in the New York City Voluntary Cleanup Program (NYC VCP) to investigate and, if necessary, remediate a 46,000 square foot site which is comprised of the following parcels, **St. Ann’s Warehouse** (38 Water Street, Block 36/Lot 3, (aka 38-52 Water Street; 38-54 Water St; 21 Dock Street)); **Carousel Building** (56 Water Street, Block 36/Lot 14 (aka 64 Water St, 56-62 Water St)); **Parking Garage** (21 Front Street, Block 36/Lot 1 (aka 21-29 Front Street, 29 Front Street; 9 Dock Street)); and **Surface Parking** (35-39 Front Street, Block 36; Lots 53, 52, 49 (comprised of 31 Front Street, aka 31-33 Front Street; 35 Front Street, aka 35-37 Front Street; and 39 Front Street, aka 39-45 Front Street), in Dumbo section of Brooklyn, New York. Residential use, commercial use, and mixed commercial residential use is proposed for the property.

The limited site investigation was performed from July 11, 2012 through July 17, 2012. The investigation consisted of:

- The advancement of nine (9) soil borings to a maximum depth of approximately 16 feet below the slab surface and the collection of discrete samples from the 0-2’ bgs soil interval and a second sample slightly above the smear zone but no deeper than 14’ bgs for each boring. These “second” samples correspond to the soil depth interval which is just below the

planned soil cut depth during Site development activities. Soils were continuously screened for visual and olfactory signs of contamination. A photoionization detector (PID) was used to detect VOC's in the soil.

- Laboratory analysis of the soil samples for volatile organic compounds (VOCs), semi-volatile organic compounds (SVOCs), pesticides, PCB's, TAL metals, and Pesticides.
- The installation of three (3) temporary groundwater wells and collection of ground water samples from each of these wells as the collection of groundwater samples from two (2) permanently installed wells (installed by others).
 - Laboratory analysis of the ground water samples for volatile organic compounds (VOCs), semi-volatile organic compounds (SVOCs), pesticides, PCB's, TAL metals, and Pesticides.
- The installation of six (6) sub-slab soil vapor probes and collection of sub-slab soil vapor (6 canisters) for VOC analysis via EPA Method TO-15.
 - Laboratory analysis of the soil vapor for VOC's via TO-15.

Summary of Past Uses of Site and Areas of Concern

The past uses of the site have been summarized in the attached Phase I ESA. This Phase II subsurface investigation has been performed as a result of a "Little e" designation placed on a portion of the site and to generally delineate whether contamination to soils and groundwater exists across the site.

Summary of the Work Performed under the Remedial Investigation

Emteque LLC on behalf of Two Trees Management LLC performed the following scope of work:

1. Conducted a Site inspection to identify AOCs and physical obstructions (i.e. structures, buildings, etc.);
2. Installed nine (9) soil borings across the entire project Site, and collected eighteen (18) soil samples for chemical analysis from the soil borings to evaluate soil quality;
3. Installed three (3) temporary groundwater monitoring wells and two permanent monitoring wells and collected six (5) groundwater samples for chemical analysis to evaluate Site groundwater quality.
4. Installed six (6) soil vapor probes around Site and collected six (6) samples for chemical analysis via EPA Method TO-15

Summary of Environmental Findings

Soils

No VOCs were detected in any of the soil samples. This reinforces the argument that there is no Site source for the TCE impacts detected in groundwater. SVOCs were detected at concentrations exceeding their respective SCO's in multiple soil samples collected from the Site. The levels and distribution of SVOCs in the soils are ubiquitous throughout the Site and indicative of contamination which was present in the historic fill which was used to raise the topographic grade of the Site prior to its development. It is our opinion that the SVOCs detected in the Site soil are not consistent with a previous spill event on site. Generally speaking SVOCs are present in the shallow soils throughout the Site; and in the deeper soils as the elevation falls off to the West, which may be a function of the use of fill on the site to level the site gradients.

Metals were detected at concentrations exceeding their respective SCO's in multiple soil samples collected from the Site. Like the previously discussed SVOCs, the levels and distribution of metals in the soils are ubiquitous throughout the Site and indicative of contamination which was present in the historic fill which was used to raise the topographic grade of the Site prior to its development and in our opinion are not consistent with a previous spill event on site. Generally speaking Metals are present in the shallow soils throughout the Site; and in the deeper soils as the elevation falls off to the West, which may be a function of the use of fill on the site to level the site gradients.

No PCBs were detected.

Pesticides levels above the unrestricted residential use were detected in one shallow soil sample, which we believe to be an anomaly and not consistent with current site conditions. Development plans for the Site include the removal all shallow soils and therefore this anomaly is not considered a concern for the Site.

Groundwater

The Volatile Organic Compounds (VOCs) benzene, naphthalene, Tetrachloroethene (TCE), and Tetrahydrofuran (THF) were noted in concentrations which exceed their respective NYS TAGM and/or TOGS criteria in the groundwater sampled as part of this investigation. TCE was detected in the deeper PMW-1/B-5W and Benzene, Naphthalene, and Tetrahydrofuran were detected in deeper MW DOCK + WATER/16-W at concentrations that exceed their respective New York State groundwater standards. TCE was also detected in the temporary (shallow) monitoring wells which were installed by Emteque on the Site, but at concentrations below the regulatory standards. The Benzene, Naphthalene, and Tetrahydrofuran which were detected in the MW DOCK + WATER/16-W well were not detected in the wells installed by Emteque or the permanent PMW-1/B-5W, suggesting that contamination is from an offsite source and is not impacting the Site.

SVOCs were noted in concentrations which exceed their respective NYS TAGM and/or TOGS criteria in the groundwater sampled as part of this investigation. It should be noted that the groundwater samples were not filtered and therefore the SVOC detections are likely due to the presence of suspended soils within the water samples. The SVOCs detected in the in the soils are the same metals detected in the site soils and therefore are attributable to contamination which

was present in the historic fill which was used to raise the topographic grade of the Site prior to its development and in our opinion are not consistent with a groundwater issue at the site.

Metals were detected in all groundwater samples above their respective NYS TAGM and/or TOGS criteria. It should be noted that the groundwater samples were not filtered and therefore the metals detections are likely due to the presence of suspended soils within the water samples. The metals detected in the in the soils are the same metals detected in the site soils and therefore are attributable to contamination which was present in the historic fill which was used to raise the topographic grade of the Site prior to its development and in our opinion are not consistent with a groundwater issue at the site.

There were no PCBs detected in the groundwater samples.

There were no pesticides detected in the groundwater samples

Soil Vapors

VOCs have been identified in each of the samples collected. Those results have been compared to typical levels noted in commercial properties. Results of select compounds have been compared to the SOIL Vapor/Indoor Air Matrices 1 and 2. Results of that comparison suggests responses which vary from no further action to continued monitoring of vapor gases. We would propose to our client that any soils intrusion work would incorporate design criteria to mitigate vapors and might include the use of a vapor barrier in new foundation work.

REMEDIAL INVESTIGATION REPORT

1.0 SITE BACKGROUND

Two Trees Management LLC has enrolled in the New York City Voluntary Cleanup Program (NYC VCP) to investigate and remediate a 12-acre site located at **St. Ann's Warehouse** (38 Water Street, Block 36/Lot 3, (aka 38-52 Water Street; 38-54 Water St; 21 Dock Street)); **Carousel Building** (56 Water Street, Block 36/Lot 14 (aka 64 Water St, 56-62 Water St)); **Parking Garage** (21 Front Street, Block 36/Lot 1 (aka 21-29 Front Street, 29 Front Street; 9 Dock Street)); and **Surface Parking** (35-39 Front Street, Block 36; Lots 53, 52, 49 (comprised of 31 Front Street, aka 31-33 Front Street; 35 Front Street, aka 35-37 Front Street; and 39 Front Street, aka 39-45 Front Street), in Dumbo section of Brooklyn, New York. Residential use, commercial use, and mixed commercial residential use is proposed for the property. The RI work was performed between July 11, 2012 and July 17, 2012. This RIR summarizes the nature and extent of contamination, if present, and provides sufficient information, if required, for establishment of remedial action objectives, evaluation of remedial action alternatives, and selection of a remedy that is protective of human health and the environment consistent with the use of the property pursuant to RCNY§ 43-1407(f).

1.1 Site Location and Current Usage

The Site is comprised of four parcels as follows: **St. Ann's Warehouse** (38 Water Street, Block 36/Lot 3, (aka 38-52 Water Street; 38-54 Water St; 21 Dock Street)); **Carousel Building** (56 Water Street, Block 36/Lot 14 (aka 64 Water St, 56-62 Water St)); **Parking Garage** (21 Front Street, Block 36/Lot 1 (aka 21-29 Front Street, 29 Front Street; 9 Dock Street)); and **Surface Parking** (35-39 Front Street, Block 36; Lots 53, 52, 49 (comprised of 31 Front Street, aka 31-33 Front Street; 35 Front Street, aka 35-37 Front Street; and 39 Front Street, aka 39-45 Front Street), in the DUMBO section in Brooklyn, New York and is identified as Block 36 and Lots 1, 3, 49, 52, and 53 on the New York City Tax Map. Figure 1 shows the Site location. The Site is 46,000-square feet and is bounded by properties to the north, Dock Street to the south, Front Street to the east, and Water Street to the west. A map of the site boundary is shown in Figure No. 1. Currently, the Site is unoccupied and is currently in the process of being demolished. Properties on the site included an on-grade parking lot, an enclosed parking facility, St. Anne's Warehouse (Theater) and a commercial store front. The property includes Tab Block 36, Lots 1, 3, 14, 49, 52, and 53.

1.2 Proposed Redevelopment Plan

Dock Street is a mixed use project located at the base of the Brooklyn Bridge in the Dumbo neighborhood of Brooklyn. The lot is approximately 46,000 square foot on which we will build a combination of Parking, Retail, School and Residential. There will be a total of +/- 333 units in a 222,000 GSF tower with a double loaded corridor that steps up from 7 stories to 17 stories at its highest. The residential units rest on top of a podium the full dimension of the lot. On the 2nd floor of the podium will be a school of approximately 47,000 GSF with approximately 10,000 GSF of retail at the ground floor. Combined at grade will be the residential lobby, the school lobby and the entry to the parking level that will occupy 3 levels extending to 1 level below Water Street, the west side of the proposed development.

Layout of the proposed site development is presented in Figure No. 2. The current zoning designation is M1-2 with an approved ULURP rezoning. The proposed use is consistent with existing zoning for the property.

Site demolition activities have commenced under a separate New York City Department of Building's Permit. The current plans include excavating the site to 14 feet below grade surface for new foundations. Excavation is not expected to affect groundwater.

1.3 Description of Surrounding Property

The surrounding community is residential along with commercial offices and stores. An NYPD parking and maintenance garage is located to the west of the subject site and the Empire-Fulton Ferry State Park to the north along with East River.

Figure 1 shows the surrounding land usage.

2.0 SITE HISTORY

2.1 Past Uses and Ownership

EMTEQUE reviewed Sanborn® Company fire insurance rate maps of the Site area, supplied by EDR from 1887, 1904, 1915, 1938, 1950, 1969, 1977, 1980, 1981, 1982, 1986, 1987, 1988, 1989, 1991, 1992, 1993, 1995, and 1996. Copies of the Sanborn® maps are included in Phase I ESA; attached as Appendix A.

1887 – The 38-54 Water Street site is identified as the Fulton Sugar Refinery. The 58–62 Water Street Site is occupied by the J. Mitchell’s Iron Foundry. The properties on Front Street are residential dwellings and stores.

1904 – The 38-54 Water Street is vacant and 58-64 Water Street is identified as the Columbia Smelting operation. The Front Street sites are labeled as dwellings.

1915 – The 38-54 Water Street site is identified as the American Express Co. Dwellings and stores occupy the Front Street sites. 56-62 Water Street is a Soap Factory.

1938 – 64 Water Street is identified as a storage facility, and 56–62 Water Street is identified as a metal smelting operation. 31 Front Street is identified as a dwelling, 35 Front Street is a storage facility, and 37–45 Front Street is identified as a garage.

1950 – The 21-33 Front Street is vacant, 35 Front Street is identified as a motor freight station and 37–45 Front Street is a factory. 56–62 Water Street is a spice processing factory. 64 Water Street is a soap manufacturer.

1969 – 21-29 Front Street is a garage and three (3) gasoline tanks are noted on the Sanborn report. 33 Front Street is parking, 35 Front Street is Motor Freight Station, 37–43 Front Street is a factory and 47–49 Front Street is vacant. 64 Water Street is a spice cleaning facility. 38-52 Water Street is developed in 1966 and identified as a commercial/manufacturing facility.

1977 – 21-29 Front Street continues to function as a garage, 33 Front Street is parking and 37–43 Front Street is a factory. 38–52 Water Street is spice storage, 56–62 Water Street is spice processing and 64 Water Street is a spice warehouse.

From 1980 – 1996 usage of the site appears to be consistent.

2.2 Previous Investigations

A prior Phase I ESA investigation performed by EMTEQUE Corporation in accordance with ASTM 1527-05 identified the following RECs:

1. Two (2) groundwater monitoring wells have been identified at the intersection of Water Street and Dock Street, suggesting the possible presence of environmental contaminants to groundwater.

2. Presumed asbestos-containing material in poor condition has been identified in the basement space of the 21 Front Street site.
3. There is evidence of a petroleum spill event associated with the vaulted underground heating oil tank at 21 Front Street.
4. There is an active gasoline spill and remediation program which has been ongoing since 1995 at 11 Front Street which is located 300 feet from the subject site upgradient.
5. There are two gasoline fill ports in front of 21 Front Street, presumably serving gasoline underground storage tanks which were not viewed.
6. Three (3) gasoline storage tanks are identified on the 1969 Sanborn map at the 21-29 Front Street location which is currently used for indoor commercial parking.

2.3 Site Inspection

The site inspections have been performed by Eric Telemaque, President of Emteque LLC and Mr. James Blaney, CHMM from July 11, 2012 through July 17, 2012.

2.4 Areas of Concern

Aside from the RECs identified in the Phase I ESA performed in 2007, no other "Areas of Concern" have been noted. The Phase II (Remedial Investigation) was required to satisfy the "Little e" designation.

3.0 PROJECT MANAGEMENT

3.1 Project Organization

The Qualified Environmental Professional (QEP) responsible for preparation of this RIR is Mr. Jim Blaney, CHMM with the support of Mr. Eric Telemaque, President Emteque LLC. Two Trees Management LLC is represented by Mr. Hale Everets. Resumes for Mr. Blaney and Mr. Telemaque have been included in Appendix H.

3.2 Health and Safety

All work described in this RIR was performed in full compliance with applicable laws and regulations, including Site and OSHA worker safety requirements and HAZWOPER requirements. A site specific Health and Safety Plan has been submitted to OER as part of the Investigative work plan. The Construction Health and Safety Plan (CHASP) has been attached as Appendix B and is consistent with NYCOER and NYSDEC requirements for subsurface investigations.

3.3 Materials Management

All material encountered during the RI was managed in accordance with applicable laws and regulations. Soils from the subsurface drilling activities have been stored on site for proper disposal.

4.0 REMEDIAL INVESTIGATION ACTIVITIES

Emteque LLC on behalf of Two Trees Management LLC performed the following scope of work:

1. Conducted a Site inspection to identify AOCs and physical obstructions (i.e. structures, buildings, etc.);
2. Installed nine (9) soil borings across the entire project Site, and collected eighteen (18) soil samples for chemical analysis from the soil borings to evaluate soil quality;
3. Installed three (3) temporary groundwater monitoring wells and two permanent monitoring wells and collected six (5) groundwater samples for chemical analysis to evaluate Site groundwater quality.
4. Installed six (6) soil vapor probes around Site and collected six (6) samples for chemical analysis via EPA Method TO-15.

Locations of the soil boring, groundwater sampling and soil vapor samples were established with OER during the preparation of the investigative work plan and have been attached as Figure 4.

4.1 Geophysical Investigation

A prior Geotechnical investigation performed by others has been attached as Appendix C.

4.2 Borings and Monitoring Wells

Drilling and Soil Logging

Borings have been collected using Geoprobe® technology, using five (5) foot soil core sleeves. All cores were continuously sampled via olfactory, visual, and with PID measurements using a ppbRae Photoionization Detector. Additional data has been provided in the soil boring logs.

Boring logs were prepared by Mr. James Blaney and Ms. Sharima Ryan, and are attached in Appendix D. A map showing the location of soil borings and monitor wells is shown in Figure 4.

Groundwater Monitoring Well Construction

Groundwater samples were collected for screening and laboratory analysis via low flow peristalsis. All tubing was new, clean and unused and was properly disposed after each use. During sample collection, the peristaltic pump was permitted sufficient pumping time to provide clarified samples based on visual inspection. In general, this volume was a minimum of three to five well volumes.

Upon extraction, the samples were examined for visual evidence (i.e., discoloration, sheen) and any olfactory indications (i.e. odors) of contamination were noted.

The groundwater samples were collected in laboratory prepared sample bottles, containing the proper preservative, and properly labeled. The samples were stored with ice in a cooler to preserve the samples at 4° Celsius prior to and during shipment. A chain-of-custody was prepared, prior to sample shipment.

Monitor well locations are shown in Figure 4.

Survey

The general locations of the soil borings and groundwater sampling were established with OER during the preparation of the investigative work plan. The only deviation from the OER plan was the sampling location located to the northwest corner of the property. The collection of a soil boring from the commercial (carousel property) at this location could not be accomplished since at this location there was a basement and the equipment on site could not perform this work. The sample location was moved slightly to the south.

Water Level Measurement

After wells were constructed groundwater was allowed to stabilize for a minimum of 24 hours, at which point groundwater measurements were taken using a multi-phase probe. All measurements were taken from inside top of well casing and are described in below ground surface (bgs). Water level data is included in boring logs. Water levels have also been identified in the Geotechnical report in Appendix C.

Water level data is included in the boring logs. Groundwater levels ranged from 8' – 18' bgs.

4.3 Sample Collection and Chemical Analysis

Sampling performed as part of the field investigation was conducted based on identified Areas of Concern and professional judgment based on area history, discolored soil, stressed vegetation, drainage patterns, field instrument measurements, odor, or other field indicators. All media including soil, groundwater and soil vapor have been sampled and evaluated in the RIR. Discrete (grab) samples have been used to characterize and evaluate the Site for the identification of containments and to determine the impact of contaminants on public health and the environment. The sampling performed and presented in this RIR provides sufficient basis for evaluation of remedial action alternatives, establishment of a qualitative human health exposure assessment, and selection of a final remedy.

Soil Sampling

Emteque LLC provided oversight for the advancement of nine (9) soil borings, SB1 through SB9. The borings were advanced utilizing manual direct push technology with a Geoprobe Large Bore subsurface sampling apparatus. The locations of the borings are shown in Figure 4.

Continuous soil samples were collected from each of the borings at the 0 – 2 foot soil interval and a second sample collected from immediately above the smear zones using a two (2) inch diameter, five (5) foot Geoprobe Large Bore Shelby Tube sampler. Upon sampler retrieval, the soils were examined for visual evidence (i.e. staining, discoloration) and any olfactory

indications (i.e. odors) of contamination. In addition, a photo-ionization detector (PID) was used to qualitatively screen the soil for VOCs. The PID screening procedure consisted of collecting the soil in a plastic zip-locked bag and inserting the PID into the bag following a 15-minute stabilization period. Soil, which exhibited the highest PID readings or other indicators of contamination were selected for laboratory analysis of VOCs. Soil classification information is documented on the boring logs included as Appendix D. All boring equipment was cleaned by being rinsed in tap water, then scrubbed with an Alconox wash and rinsed with tap water between each sample interval. In addition, a clear plastic liner was used inside the sampler for neat recovery of the soil cores.

The soil samples, which were selected for laboratory analysis, were transferred from the zip-lock bags into laboratory prepared sample jars and properly labeled. The samples were stored with ice in a cooler to preserve the samples at 4° Celsius prior to and during shipment. A chain-of-custody was prepared, prior to the sample shipment. Following the completion of each boring, the boreholes were back-filled with drill cuttings, and then sealed with cement grout. Soil boring logs are shown in Appendix D.

Eighteen (18) discrete soil samples were collected for chemical analysis during this RI. Data on soil sample collection for chemical analyses, including dates of collection and sample depths, is reported in Table 1. Figure 4 shows the location of samples collected in this investigation. Laboratories and analytical methods are shown below.

Groundwater Sampling

Groundwater samples were collected through the use of peristaltic pumps with discrete samples collected for volatile organic compounds, semi-volatile organic compounds, TAL metals, Pesticides and PCBs. QA/QC filed blanks were obtained in the field. Preserved sampling glassware was provided by a New York State DOH ELAP certified lab with the required preservatives. Following samples collection all glassware was stored in properly cooled coolers for shipment to the lab by laboratory courier, following the completion of a properly executed chain of custody document.

The analytical QA/QC is provided in the final analytical reports by the lab. One field blank has been collected per five (5) samples.

Five (5) groundwater samples were collected for chemical analysis during this RI. Groundwater sample collection data is reported in Table 2. Boring logs with information on purging and sampling of groundwater monitor wells is included in Appendix D. Figure 4 shows the location of groundwater sampling. Laboratories and analytical methods are shown below.

Soil Vapor Sampling

Six (6) soil vapor probes were installed in accordance with NYSDOH Final Guidance on Soil Vapor Intrusion, October 2006, throughout the site and six (6) samples were collected for chemical analysis. Ambient basement level and outside level air samples were also collected for chemical analysis. Vapor probe seals were verified with a tracer gas (helium) and a helium detector. Probes and associated tubing were purged to three volumes prior to sampling. Samples

were collected in Summa-canisters with individually matched regulators set to a 4 hour sampling time provided by Phoenix Environmental Laboratories.

Soil vapor sampling locations are shown in Figure 4. Soil vapor sample collection data is reported in Table 3. Soil vapor sampling logs are included in Appendix G.

Chemical Analysis

Chemical analytical work presented in this RIR has been performed in the following manner:

Factor	Description
Quality Assurance Officer	The chemical analytical quality assurance is directed by Phoenix Environmental Laboratories, Manchester, CT.
Chemical Analytical Laboratory	Chemical analytical laboratory(s) used in the RI is NYS ELAP certified and were Phoenix Environmental Laboratories
Chemical Analytical Methods	Soil analytical methods: <ul style="list-style-type: none"> • TAL Metals by EPA Method 6010C (rev. 2007); • VOCs by EPA Method 8260C (rev. 2006); • SVOCs by EPA Method 8270D (rev. 2007); • Pesticides by EPA Method 8081B (rev. 2000); • PCBs by EPA Method 8082A (rev. 2000); Groundwater analytical methods: <ul style="list-style-type: none"> • TAL Metals by EPA Method 6010C (rev. 2007); • VOCs by EPA Method 8260C (rev. 2006); • SVOCs by EPA Method 8270D (rev. 2007); • Pesticides by EPA Method 8081B (rev. 2000); • PCBs by EPA Method 8082A (rev. 2000); Soil vapor analytical methods: <ul style="list-style-type: none"> • VOCs by TO-15 VOC parameters.

Results of Chemical Analyses

Laboratory data for soil, groundwater and soil vapor are summarized in Tables 1, 2, and 3, respectively. Laboratory data deliverables for all samples evaluated in this RIR are provided in digital form in Appendices E, F and G.

5.0 ENVIRONMENTAL EVALUATION

5.1 Geological and Hydrogeological Conditions

The following descriptions were noted during the Phase II and geotechnical investigations conducted at the Site:

The subsurface soil conditions consisted of a surface layer of miscellaneous fill, overlying a discontinuous estuarine deposit, followed by a thick deposit of glacial soil from the Wisconsin Glacial Epoch, which in turn was overlying Schist bedrock. Generalized descriptions of the strata are presented below in order of increasing depth. Detailed descriptions of the explorations are provided in the individual logs included on Drawings B-001 through and B-007, and a section illustrating the subsurface conditions is also shown on Drawings B-008 and B-009 in the attached Geotechnical Report.

Fill (F): A layer of miscellaneous fill material was encountered in all the borings and ranged approximately 8 to 18 feet thick. The fill material consisted of silty sand and contained varying percentages of gravel, brick and concrete fragments and other miscellaneous debris. Remnant foundation elements may also exist within the fill layer. The fill was loose to compact in terms of relative density. This material was classified as uncontrolled fill, Class 7 material, in accordance with the NYCBC.

Estuarine Deposit (Os): A layer of soft organic silt was encountered immediately beneath the surface fill in borings B-16 through B-19 located on Water Street, along the northern side of the site. The bottom of the organic deposit extended 18 to 24 feet below the ground surface and was 5 to 11 feet thick. The material was soft and compressible and was classified as OL, Class 6 material, in accordance with the USCS and NYCBC, respectively.

Glacial Alluvium (GA): Glacial alluvium was encountered underlying fill and extended to depths ranging from approximately 23 to 48 feet below the existing ground surface. The glacial alluvium was predominately comprised of poorly graded silty sand or sandy silt. The material was medium compact to compact in terms of relative density and was classified as ML, SW and SM, Classes 3a, 3b, 5a and 5b material, in accordance with the USCS and NYCBC, respectively.

Schist Bedrock (R): Schist bedrock was core drilled at a depth of 83 to 94 feet below ground surface. The rock cores had Recovery (REC) values ranging from 56% to 100% and Rock Quality Designation (RQD) values ranging from 16% to 100%. The bedrock classifications varied from Intermediate Rock, Class 1c material, to Hard Sound Rock, Class 1a material, in accordance with NYCBC, depending on the degree of weathering, joint spacing and hardness.

2.4.1 Site and Regional Hydrogeology

Groundwater was encountered from 18' bgs on the southern portion of the Site along Front Street and 8' bgs on the northern portion along Water Street. Based on the regional hydrogeologic setting, groundwater flow direction is anticipated to be northeasterly towards East River.

5.2 Soil Chemistry

2.7 Summary of Previous Environmental Investigations

Emteque LLC has performed a previous Phase I Environmental Site Assessment in June of 2007.

The subject property is comprised of four parcels as follows: **St. Ann's Warehouse** (38 Water Street, Block 36/Lot 3, (aka 38-52 Water Street; 38-54 Water St; 21 Dock Street)); **Carousel Building** (56 Water Street, Block 36/Lot 14 (aka 64 Water St, 56-62 Water St)); **Parking Garage** (21 Front Street, Block 36/Lot 1 (aka 21-29 Front Street, 29 Front Street; 9 Dock Street)); and **Surface Parking** (35-39 Front Street, Block 36; Lots 53, 52, 49 (comprised of 31 Front Street, aka 31-33 Front Street; 35 Front Street, aka 35-37 Front Street; and 39 Front Street, aka 39-45 Front Street)).

Based on the data obtained during the site inspection, subsequent regulatory and records review, and interviews with persons familiar with the Subject Property and its history, EMTEQUE identified the following Recognized Environmental Conditions ("RECs") that could affect the Subject Property:

- There is evidence of a petroleum spill event associated with the vaulted underground heating oil tank at 21 Front Street.
- There is an active gasoline spill and remediation program which has been ongoing since 1995 at 11 Front Street which is located 300 feet from the subject site upgradient.
- There are two gasoline fill ports in front of 21 Front Street, presumably serving gasoline underground storage tanks which were not viewed.
- Three (3) gasoline storage tanks are identified on the 1969 Sanborn map at the 21-29 Front Street location which is currently used for indoor commercial parking.
- "E" site designation
In accordance with rezoning resolutions, a portion of the site, tax block 36, lots 49, 52, and 53 have a "Little e" designation as listed in the City Environmental Quality Review (CEQR), E-132.

3.0 SITE EVALUATION

3.1 Soil Quality Investigation

Emteque LLC provided oversight for the advancement of nine (9) soil borings, SB1 through SB9. The borings were advanced utilizing manual direct push technology with a Geoprobe Large Bore subsurface sampling apparatus. The locations of the borings are shown in Appendix D.

Continuous soil samples were collected from each of the borings at the 0 – 2 foot interval and a second sample collected from immediately above the smear zones using a two (2) inch diameter, five (5) foot Geoprobe Large Bore Shelby Tube sampler. Upon sampler retrieval, the soils were examined for visual evidence (i.e. staining, discoloration) and any olfactory indications (i.e. odors) of contamination. In addition, a photo-ionization detector (PID) was used to qualitatively screen the soil for VOCs. The PID screening procedure consisted of collecting the soil in a plastic zip-locked bag and inserting the PID into the bag following a 15-minute stabilization period. Soil, which exhibited the highest PID readings or other indicators of contamination were selected for laboratory analysis of VOCs. Soil classification information is documented on the boring logs included as Appendix A. All boring equipment was cleaned by being rinsed in tap water, then scrubbed with an Alconox wash and rinsed with tap water between each sample interval. In addition, a clear plastic liner was used inside the sampler for neat recovery of the soil cores.

The soil samples, which were selected for laboratory analysis, were transferred from the zip-lock bags into laboratory prepared sample jars and properly labeled. The samples were stored with ice in a cooler to preserve the samples at 4° Celsius prior to and during shipment. A chain-of-custody was prepared, prior to the sample shipment. Following the completion of each boring, the boreholes were back-filled with drill cuttings, and then sealed with cement grout. Soil boring logs are shown in Appendix D.

3.1.1 Laboratory Analytical Results for Soil Samples

The soil samples were submitted to Phoenix Environmental Laboratories, Inc located in Manchester, CT, a NYS Department of Health (DOH) approved laboratory [ELAP No.10854] for analysis along with a chain of custody.

Soil samples were analyzed for volatile organic compounds (VOCs) by EPA Method 8260, semi-volatile organic compounds (SVOCs) by EPA Method 8270, and TAL metals by EPA 6010/200.7, Polychlorinated Biphenyls by EPA Method 8082, Pesticides by EPA Method 8081. The laboratory analytical results compared to Soil Cleanup Objectives (SCO's) listed in the NYSDEC 6NYCRR "Table 375-6.8(b): Restricted Use Soil Cleanup Objectives" are included in Table 1. The laboratory analytical report is included as Appendix E.

The analytical results of the soil samples have been compared to the Soil Cleanup Objectives (SCO's) published by the New York State Department of Environmental Conservation (NYS DEC). NYS DEC has established statewide criteria for soil cleanup, which is published in the NYS DEC Division of Environmental Remediation document 6NYCRR Part 375. Table 375-6.8(b) lists Restricted Soil Use Objectives for various pollutants and heavy metals. Comparison of the lab results to the NYSDEC SCO's for the various categories of pollutants follows:

Volatile Organic Compounds (VOCs) and Semi-Volatile Organic Compounds (SVOCs) in Soil samples

No VOCs were detected in any of the soil samples. This reinforces the argument that there is no Site source for the TCE impacts detected in groundwater.

SVOCS were detected at concentrations exceeding their respective SCO's in multiple soil samples collected from the Site. The levels and distribution of SVOCs in the soils are ubiquitous throughout the Site and indicative of contamination which was present in the historic fill which was used to raise the topographic grade of the Site prior to its development and in our opinion are not consistent with a previous spill event on site. Generally speaking SVOCs are present in the shallow soils throughout the Site; and in the deeper soils as the elevation falls off to the West, which may be a function of the use of fill on the site and the site gradients.

Laboratory analytical results are presented in the attached tables.

TAL Metals in Soil samples

Metals were detected at concentrations exceeding their respective SCO's in multiple soil samples collected from the Site. The levels and distribution of metals in the soils are ubiquitous throughout the Site and indicative of contamination which was present in the historic fill which was used to raise the topographic grade of the Site prior to its development and in our opinion are not consistent with a previous spill event on site. Generally speaking Metals are present in the shallow soils throughout the Site; and in the deeper soils as the elevation falls off to the West, which may be a function of the use of fill on the site and the site gradients.

Laboratory analytical results are presented in the in the attached tables.

Polychlorinated Biphenyls (PCBs) in Soil samples

No PCBs were detected

Pesticides in Soil samples

Pesticides levels above the unrestricted residential use were detected in one shallow soil sample, which we believe to be an anomaly and not consistent with current site conditions. Development plans for the Site include the removal all shallow soils and therefore this anomaly is not considered a concern for the Site.

Laboratory analytical results are presented in the attached tables.

Data collected during the RI is sufficient to delineate the vertical and horizontal distribution of contaminants in soil/fill at the Site. A summary table of data for chemical analyses performed on soil samples is included in Table 1. Figure 4 shows the location and posts the values for soil/fill that exceed the 6NYCRR Part 375-6.8 Track 2 Soil Cleanup Objectives.

5.3 Groundwater Chemistry

Volatile Organic Compounds

The Volatile Organic Compounds (VOCs) benzene, naphthalene, Tetrachloroethene (TCE), and Tetrahydrofuran (THF) were noted in concentrations which exceed their respective NYS TAGM and/or TOGS criteria in the groundwater sampled as part of this investigation.

TCE was detected in the deeper PMW-1/B-5W and Benzene, Naphthalene, and Tetrahydrofuran were detected in deeper MW DOCK + WATER/16-W at concentrations that exceed their respective New York State groundwater standards. TCE was also detected in the temporary (shallow) monitoring wells which were installed by Emteque on the Site, but at concentrations below the regulatory standards.

The Benzene, Naphthalene, and Tetrahydrofuran were detected in MW DOCK + WATER/16-W well were not detected in the wells we installed or PMW-1/B-5W, suggesting that contamination is from an offsite source.

TAL Metals in Water samples

Metals were detected in all groundwater samples above their respective NYS TAGM and/or TOGS criteria. It should be noted that the groundwater samples were not filtered and therefore the metals detections are likely due to the presence of suspended soils within the water samples. The metals detected in the in the soils are the same metals detected in the site soils and therefore are attributable to contamination which was present in the historic fill which was used to raise the topographic grade of the Site prior to its development and in our opinion are not consistent with a groundwater issue at the site.

Polychlorinated Biphenyls (PCBs) in Water samples

There were no PCBs detected in the groundwater samples

Pesticides in Water samples

There were no pesticides detected in the groundwater samples

3.2 Sub-slab Soil Vapor Quality Investigation

Six (6) soil vapor probes were installed in accordance with NYSDOH VI Guidance throughout the site and six (6) samples were collected for chemical analysis. Ambient basement level and outside level air samples were also collected for chemical analysis. Vapor probe seals were verified with a tracer gas (helium) and a helium detector. Probes and associated tubing were purged to three volumes prior to sampling. Samples were collected in Summa-canisters with individually matched regulators set to a 4 hour sampling time provided by Phoenix Environmental Laboratories.

3.3.1 Laboratory Analytical Results for Sub-slab Soil Vapor Samples

The sub-slab soil vapor samples were submitted to Phoenix Environmental Laboratories, Inc located in Manchester, CT, a NYS Department of Health (DOH) approved laboratory [ELAP No.10854] for analysis along with a chain of custody.

Sub-slab soil vapor samples were analyzed for volatile organic compounds (VOCs) and semi-volatile organic compounds (SVOCs) by EPA Method TO15. The laboratory analytical results are included as Appendix G.

3.3.1.1 Volatile Organic Compounds (VOCs) and Semi-Volatile Organic Compounds (SVOCs) in Sub-slab Soil Vapor Samples

According to the NYSDOH Soil Vapor Intrudance Guidance: “The State of New York does not have any standards, criteria or guidance for concentrations of volatile chemicals in subsurface vapors (either soil or sub-slab vapor).”

Data collected during the RI is sufficient to delineate the distribution of contaminants in groundwater at the Site. A summary table of data for chemical analyses performed on groundwater samples is included in Table 2. Exceedence of applicable groundwater standards are shown.

Figure 4 shows the location and posts the values for groundwater that exceed the New York State 6NYCRR Part 703.5 Class GA groundwater standards.

5.4 Soil Vapor Chemistry

According to the NYSDOH Soil Vapor Intrudance Guidance: “The State of New York does not have any standards, criteria or guidance for concentrations of volatile chemicals in subsurface vapors (either soil or sub-slab vapor).”

In all samples collected volatile organic compounds were detected. The sampling performed was consistent with the procedures outlined in the “Guidance for Evaluating Soil Vapor Intrusion in the State of New York” as prepared by the New York State Department of Health.

VOCs have been identified in each of the samples collected. Those results have been compared to typical levels noted in commercial properties. Results of select compounds have been compared to the SOIL Vapor/Indoor Air Matrices 1 and 2. Results of that comparison suggests responses which vary from no further action to continued monitoring of vapor gases. We would propose to our client that any soils intrusion work would incorporate design criteria to mitigate vapors and might include the use of a vapor barrier in new foundation work.

Data collected during the RI is sufficient to delineate the distribution of contaminants in soil vapor at the Site. A summary table of data for chemical analyses performed on soil vapor samples is included in Table 3.

Figure 4 shows the location and posts the values for soil vapor samples with detected concentrations.

5.5 Prior Activity

Based on an evaluation of the data and information from the RIR, disposal of significant amounts of hazardous waste is not suspected at this site. The development of the site shall include a soils management plan for the proper removal and disposal of soils for the site as a “regulated” activity.

5.6 Impediments to Remedial Action

There are no known impediments to remedial action at this property if required. Soils being removed from the site will be properly characterized for disposal in landfills accepting these materials.

Site-Specific Standards, Criteria and Guidance

- 6 NYCRR Part 371 - Identification and Listing of Hazardous Wastes
- 6 NYCRR Part 375 - Inactive Hazardous Waste Disposal Sites
- 6 NYCRR Parts 700-706 - Water Quality Standards (June 1998)
- STARS #1 - Petroleum-Contaminated Soil Guidance Policy
- TOGS 1.1.1 - Ambient Water Quality Standards & Guidance Values and Groundwater Effluent Limitations
- Fish and Wildlife Impact Analysis for Inactive Hazardous Waste Sites (October 1994)
- Technical Guidance for Screening Contaminated Sediments (January 1999)
- NYSDOH Indoor Air Sampling & Analysis Guidance (August 8, 2001 or subsequent update)
- NYSDOH Guidance for Evaluating Soil Vapor Intrusion in the State of New York (draft October 2004 or subsequent final draft)
- DER Interim Strategy for Groundwater Remediation at Contaminated Sites in New York State
- 6 NYCRR Part 612 - Registration of Petroleum Storage Facilities (February 1992)
- 6 NYCRR Part 613 - Handling and Storage of Petroleum (February 1992)
- 6 NYCRR Part 614 - Standards for New and Substantially Modified Petroleum Storage Tanks (February 1992)
- 40 CFR Part 280 - Technical Standards and Corrective Action Requirements for Owners **and Operators of Underground Storage Tanks**

Figure 1 Site Map

Figure 2 Site Location Map

Figure 1

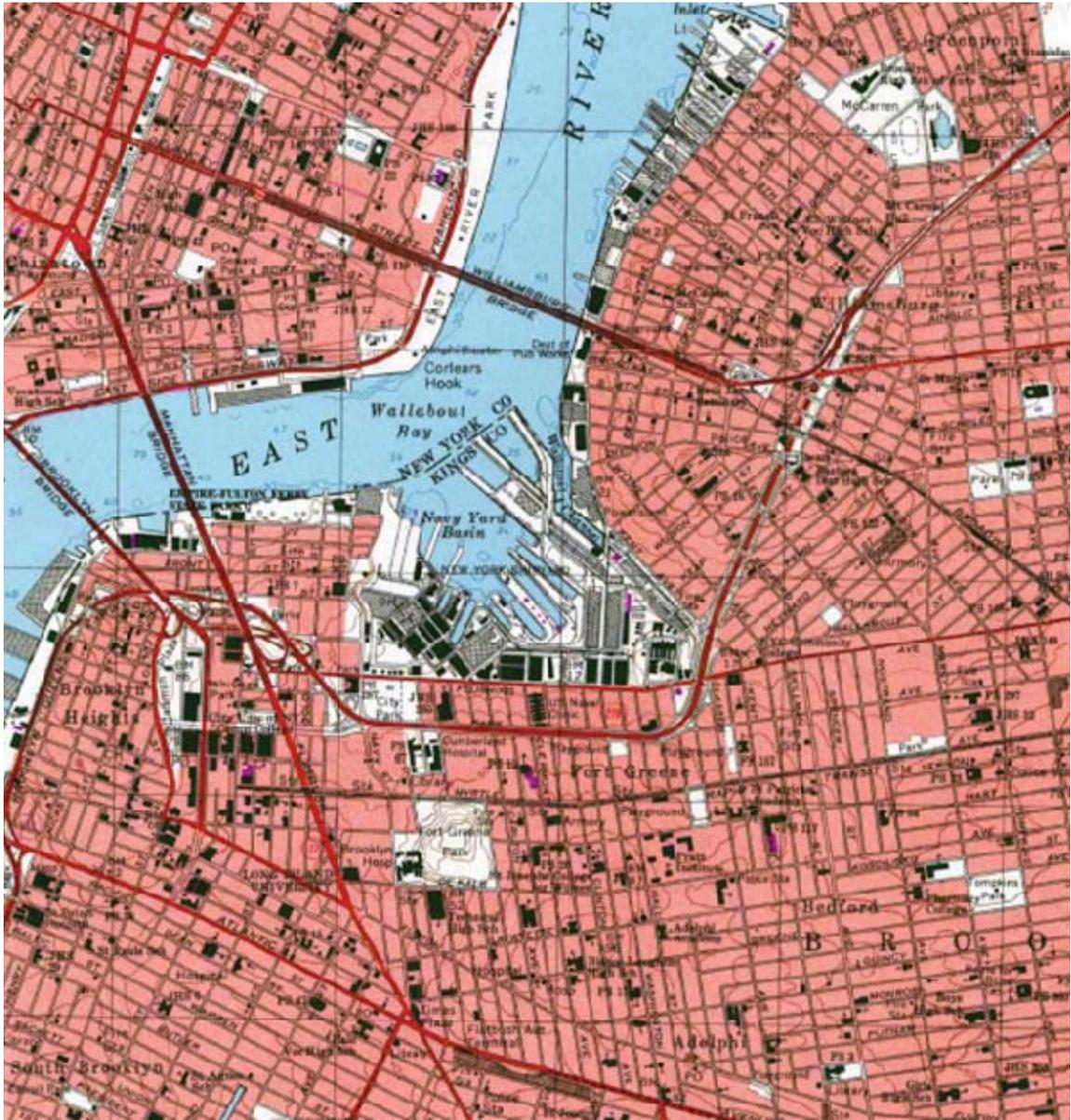


Figure 3 Foundation Plans and Details

PREPRUFE® 300R & 160R

Pre-applied waterproofing membranes that bond integrally to poured concrete for use below slabs or behind basement walls on confined sites

Description

Preprufe® 300R & 160R membranes are unique composite sheets comprising a thick HDPE film, an aggressive pressure sensitive adhesive and a weather resistant protective coating.

Unlike conventional non-adhering membranes, which are vulnerable to water ingress tracking between the unbonded membrane and structure, the unique Preprufe bond to concrete prevents ingress or migration of water around the structure.

The Preprufe R System includes:

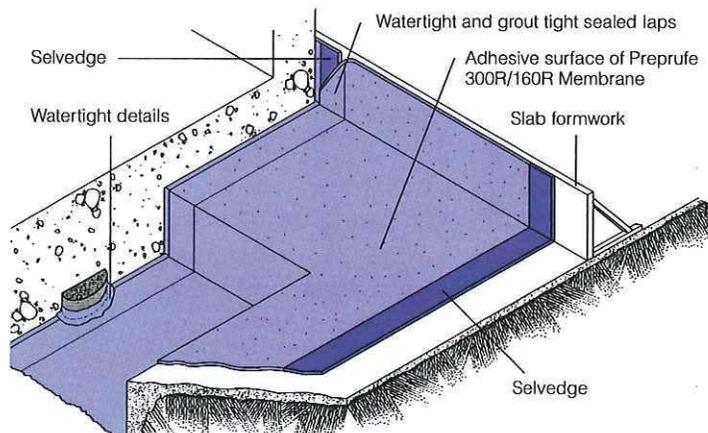
- **Preprufe 300R**—heavy-duty grade for use below slabs and on rafts (i.e. mud slabs). Designed to accept the placing of heavy reinforcement using conventional concrete spacers.
- **Preprufe 160R**—thinner grade for blindside, zero property line applications against soil retention systems.
- **Preprufe Tape LT**—for covering cut edges, roll ends, penetrations and detailing (temperatures between 25°F (-4°C) and 86°F (+30°C)).
- **Preprufe Tape HC**—as above for use in Hot Climates (minimum 50°F (10°C)).
- **Bituthene® Liquid Membrane**—for sealing around penetrations, etc.
- **Adcor™ ES**—waterstop for joints in concrete walls and floors
- **Preprufe Tieback Covers**—preformed cover for soil retention wall tieback heads
- **Preprufe Preformed Corners**—preformed inside and outside corners

Preprufe 300R & 160R membranes are applied either horizontally to smooth prepared concrete, carton forms or well rolled and compacted earth or crushed stone substrate; or vertically to permanent formwork or adjoining structures. Concrete is then cast directly against the adhesive side of the membranes. The specially developed Preprufe adhesive layers work together to form a continuous and integral seal to the structure.

Preprufe can be returned up the inside face of slab formwork but is not recommended for conventional twin-sided formwork on walls, etc. Use Bituthene self-adhesive membrane or Procor® fluid applied membrane to walls after removal of formwork for a fully bonded system to all structural surfaces.

Advantages

- **Forms a unique continuous adhesive bond to concrete poured against it**—prevents water migration and makes it unaffected by ground settlement beneath slabs
- **Fully-adhered watertight laps and detailing**
- **Provides a barrier to water, moisture and gas**—physically isolates the structure from the surrounding ground
- **BBA Certified** for basement Grades 2, 3, & 4 to BS 8102:1990
- **Zero permeance** to moisture
- **Solar reflective**—reduced temperature gain
- **Simple and quick to install**—requiring no priming or fillets
- **Can be applied to permanent formwork**—allows maximum use of confined sites
- **Self protecting**—can be trafficked immediately after application and ready for immediate placing of reinforcement
- **Unaffected by wet conditions**—cannot activate prematurely
- **Inherently waterproof, non-reactive system:**
 - not reliant on confining pressures or hydration
 - unaffected by freeze/thaw, wet/dry cycling
- **Chemical resistant**—effective in most types of soils and waters, protects structure from salt or sulphate attack



Drawings are for illustration purposes only. Please refer to graceconstruction.com for specific application details.

Installation

The most current application instructions, detail drawings and technical letters can be viewed at graceconstruction.com. For other technical information contact your local Grace representative.

Preprufe 300R & 160R membranes are supplied in rolls 4 ft (1.2 m) wide, with a selvedge on one side to provide self-adhered laps for continuity between rolls. The rolls of Preprufe Membrane and Preprufe Tape are interwound with a disposable plastic release liner which must be removed before placing reinforcement and concrete.

Substrate Preparation

All surfaces—It is essential to create a sound and solid substrate to eliminate movement during the concrete pour. Substrates must be regular and smooth with no gaps or voids greater than 0.5 in. (12 mm). Grout around all penetrations such as utility conduits, etc. for stability (see Figure 1).

Horizontal—The substrate must be free of loose aggregate and sharp protrusions. Avoid curved or rounded substrates. When installing over earth or crushed stone, ensure substrate is well compacted to avoid displacement of substrate due to traffic or concrete pour. The surface does not need to be dry, but standing water must be removed.

Vertical—Use concrete, plywood, insulation or other approved facing to sheet piling to provide support to the membrane. Board systems such as timber lagging must be close butted to provide support and not more than 0.5 in. (12 mm) out of alignment.

Membrane Installation

Preprufe can be applied at temperatures of 25°F (-4°C) or above. When installing Preprufe in cold or marginal weather conditions 55°F (<13°C) the use of Preprufe Tape LT is recommended at all laps and detailing. Preprufe Tape LT should be applied to clean, dry surfaces and the release liner must be removed immediately after application. Alternatively, Preprufe Low Temperature (LT) is available for low temperature condition applications. Refer to Preprufe LT data sheet for more information.

Horizontal substrates—Place the membrane HDPE film side to the substrate with the clear plastic release liner facing towards the concrete pour. End laps should be staggered to avoid a build up of layers. Leave plastic release liner in position until overlap procedure is completed (see Figure 2).

Accurately position succeeding sheets to overlap the previous sheet 3 in. (75 mm) along the marked selvedge. Ensure the underside of the succeeding sheet is clean, dry and free from contamination before attempting to overlap. Peel back the plastic release liner from between the overlaps as the two layers are bonded together. Ensure a continuous bond is achieved without creases and roll firmly with a heavy roller. Completely remove the plastic liner to expose the protective coating. Any initial tack will quickly disappear.

Refer to Grace Tech Letter 15 for information on suitable rebar chairs for Preprufe.

Vertical substrates—Mechanically fasten the membrane vertically using fasteners appropriate to the substrate with the clear plastic release liner facing towards the concrete pour. The membrane may be installed in any convenient length. Fastening can be made through the selvedge using a small and low profile head fastener so that the membrane lays flat and allows firmly rolled overlaps. Immediately remove the plastic release liner.

Ensure the underside of the succeeding sheet is clean, dry and free from contamination before attempting to

overlap. Roll firmly to ensure a watertight seal.

Roll ends and cut edges—Overlap all roll ends and cut edges by a minimum 3 in. (75 mm) and ensure the area is clean and free from contamination, wiping with a damp cloth if necessary. Allow to dry and apply Preprufe Tape LT (or HC in hot climates) centered over the lap edges and roll firmly (see Figure 3). Immediately remove printed plastic release liner from the tape.

Details

Refer to Preprufe Field Application Manual, Section V Application Instructions or visit graceconstruction.com. This manual gives comprehensive guidance and standard details.

Membrane Repair

Inspect the membrane before installation of reinforcement steel, formwork and final placement of concrete. The membrane can be easily cleaned by power washing if required. Repair damage by wiping the area with a damp cloth to ensure the area is clean and free from dust, and allow to dry. Repair small punctures (0.5 in. (12 mm) or less) and slices by applying Preprufe Tape centered over the damaged area and roll firmly. Remove the release liner from the tape. Repair holes and large punctures by applying a patch of Preprufe membrane, which extends 6 in. (150 mm) beyond the damaged area. Seal all edges of the patch with Preprufe Tape, remove the release liner from the tape and roll firmly. Any areas of damaged adhesive should be covered with Preprufe Tape. Remove printed plastic release liner from tape. Where exposed selvedge has lost adhesion or laps have not been sealed, ensure the area is clean and dry and cover with fresh Preprufe Tape, rolling firmly. Alternatively, use a hot air gun or similar to activate adhesive and firmly roll lap to achieve continuity.

Pouring of Concrete

Ensure the plastic release liner is removed from all areas of Preprufe membrane and tape.

It is recommended that concrete be poured within 56 days (42 days in hot climates) of application of the membrane. Following proper ACI guidelines, concrete must be placed carefully and consolidated properly to avoid damage to the membrane. Never use a sharp object to consolidate the concrete.

Removal of Formwork

Preprufe membranes can be applied to removable formwork, such as slab perimeters, elevator and lift pits, etc. Once the concrete is poured the formwork must remain in place until the concrete has gained sufficient compressive strength to develop the surface bond. Preprufe membranes are not recommended for conventional twin-sided wall forming systems.

A minimum concrete compressive strength of 1500 psi (10 N/mm²) is recommended prior to stripping formwork supporting Preprufe membranes. Premature stripping may result in displacement of the membrane and/or spalling of the concrete.

Refer to Grace Tech Letter 17 for information on removal of formwork for Preprufe.

Figure 1



Figure 2

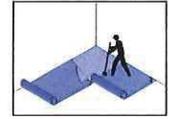
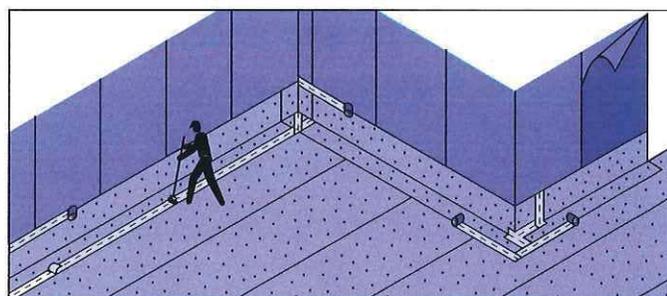
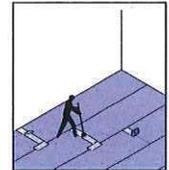


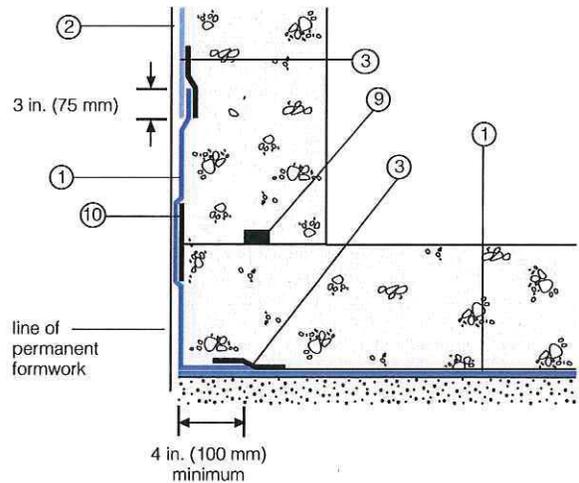
Figure 3



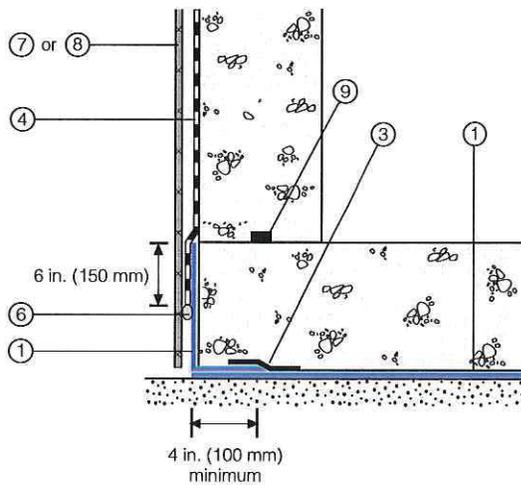
Detail Drawings

Details shown are typical illustrations and not working details. For a list of the most current details, visit us at graceconstruction.com. For technical assistance with detailing and problem solving please call toll free at 866-333-3SBM (3726).

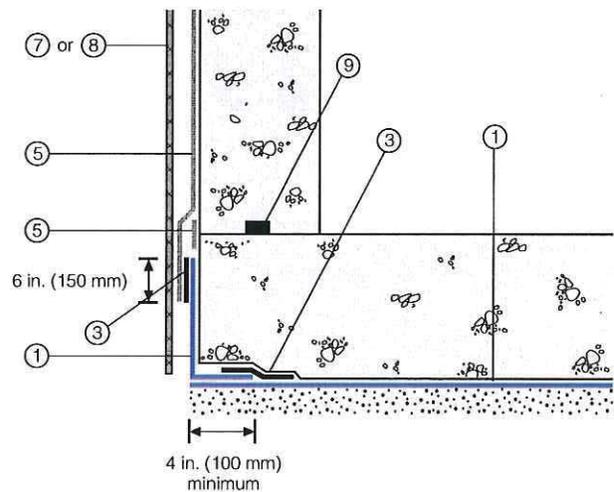
Wall base detail against permanent shutter



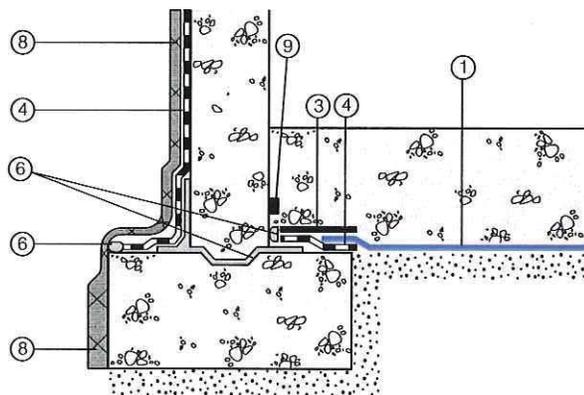
Bituthene wall base detail (Option 1)



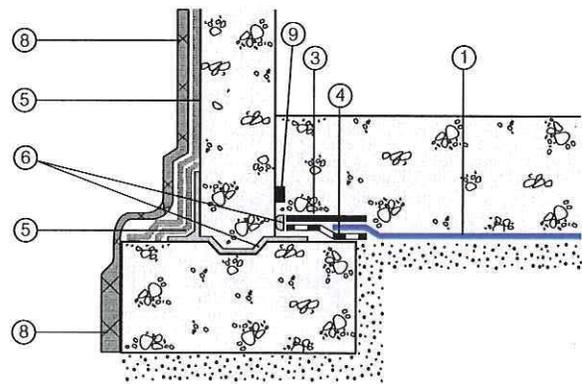
Procor wall base detail (Option 1)



Bituthene wall base detail (Option 2)



Procor wall base detail (Option 2)



- 1 Preprufe 300R
- 2 Preprufe 160R
- 3 Preprufe Tape
- 4 Bituthene

- 5 Procor
- 6 Bituthene Liquid Membrane
- 7 Protection

- 8 Hydroduct®
- 9 Adcor ES
- 10 Preprufe CJ Tape

Supply

Dimensions (Nominal)	Preprufe 300R Membrane	Preprufe 160R Membrane	Preprufe Tape (LT or HC*)
Thickness	0.046 in. (1.2 mm)	0.032 in. (0.8 mm)	
Roll size	4 ft x 98 ft (1.2 m x 30 m)	4 ft x 115 ft (1.2 m x 35 m)	4 in. x 49 ft (100 mm x 15 m)
Roll area	392 ft ² (36 m ²)	460 ft ² (42 m ²)	
Roll weight	108 lbs (50 kg)	92 lbs (42 kg)	4.3 lbs (2 kg)
Minimum side/end laps	3 in. (75 mm)	3 in. (75 mm)	3 in. (75 mm)
* LT denotes Low Temperature (between 25°F (-4°C) and 86°F (+30°C)) HC denotes Hot Climate (50°F (>+10°C))			
Ancillary Products			
Bituthene Liquid Membrane—1.5 US gal (5.7 liter) or 4 US gal (15.1 liter)			

Physical Properties

Property	Typical Value 300R	Typical Value 160R	Test Method
Color	white	white	
Thickness	0.046 in. (1.2 mm)	0.032 in. (0.8 mm)	ASTM D3767
Lateral Water Migration Resistance	Pass at 231 ft (71 m) of hydrostatic head pressure	Pass at 231 ft (71 m) of hydrostatic head pressure	ASTM D5385, modified ¹
Low temperature flexibility	Unaffected at -20°F (-29°C)	Unaffected at -20°F (-29°C)	ASTM D1970
Resistance to hydrostatic head	231 ft (71 m)	231 ft (71 m)	ASTM D5385, modified ²
Elongation	500%	500%	ASTM D412, modified ³
Tensile strength, film	4000 psi (27.6 MPa)	4000 psi (27.6 MPa)	ASTM D412
Crack cycling at -9.4°F (-23°C), 100 cycles	Unaffected, Pass	Unaffected, Pass	ASTM C836
Puncture resistance	221 lbs (990 N)	100 lbs (445 N)	ASTM E154
Peel adhesion to concrete	5 lbs/in. (880 N/m)	5 lbs/in. (880 N/m)	ASTM D903, modified ⁴
Lap peel adhesion	5 lbs/in. (880 N/m)	5 lbs/in. (880 N/m)	ASTM D1876, modified ⁵
Permeance to water vapor transmission	0.01 perms (0.6 ng/(Pa x s x m ²))	0.01 perms (0.6 ng/(Pa x s x m ²))	ASTM E96, method B
Water absorption	0.5%	0.5%	ASTM D570

Footnotes:

- Lateral water migration resistance is tested by casting concrete against membrane with a hole and subjecting the membrane to hydrostatic head pressure with water. The test measures the resistance of lateral water migration between the concrete and the membrane.
- Hydrostatic head tests of Preprufe Membranes are performed by casting concrete against the membrane with a lap. Before the concrete cures, a 0.125 in. (3 mm) spacer is inserted perpendicular to the membrane to create a gap. The cured block is placed in a chamber where water is introduced to the membrane surface up to the head indicated.
- Elongation of membrane is run at a rate of 2 in. (50 mm) per minute.
- Concrete is cast against the protective coating surface of the membrane and allowed to properly dry (7 days minimum). Peel adhesion of membrane to concrete is measured at a rate of 2 in. (50 mm) per minute at room temperature.
- The test is conducted 15 minutes after the lap is formed (per Grace published recommendations) and run at a rate of 2 in. (50 mm) per minute.

Specification Clauses

Preprufe 300R or 160R shall be applied with its adhesive face presented to receive fresh concrete to which it will integrally bond. Only Grace Construction Products approved membranes shall be bonded to Preprufe 300R/160R. All Preprufe 300R/160R system materials shall be supplied by Grace Construction Products, and applied strictly in accordance with their instructions. Specimen performance and formatted clauses are also available.

NOTE: Use Preprufe Tape to tie-in Procor with Preprufe.

Health and Safety

Refer to relevant Material Safety data sheet. Complete rolls should be handled by a minimum of two persons.

www.graceconstruction.com

For technical assistance call toll free at 866-333-3SBM (3726)

Adcor is a trademark and Preprufe, Bituthene and Hydroduct are registered trademarks of W. R. Grace & Co.—Conn. Procor is a U.S. registered trademark of W. R. Grace & Co.—Conn., and is used in Canada under license from PROCOR LIMITED.

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DANIEL LEVY ARCHITECTS
 10000 Wilshire Blvd, Suite 1000
 Beverly Hills, CA 90210
 Tel: 310.277.1111
 Fax: 310.277.1112
 www.danillevy.com

PROJECT:
 10000 Wilshire Blvd
 Beverly Hills, CA 90210

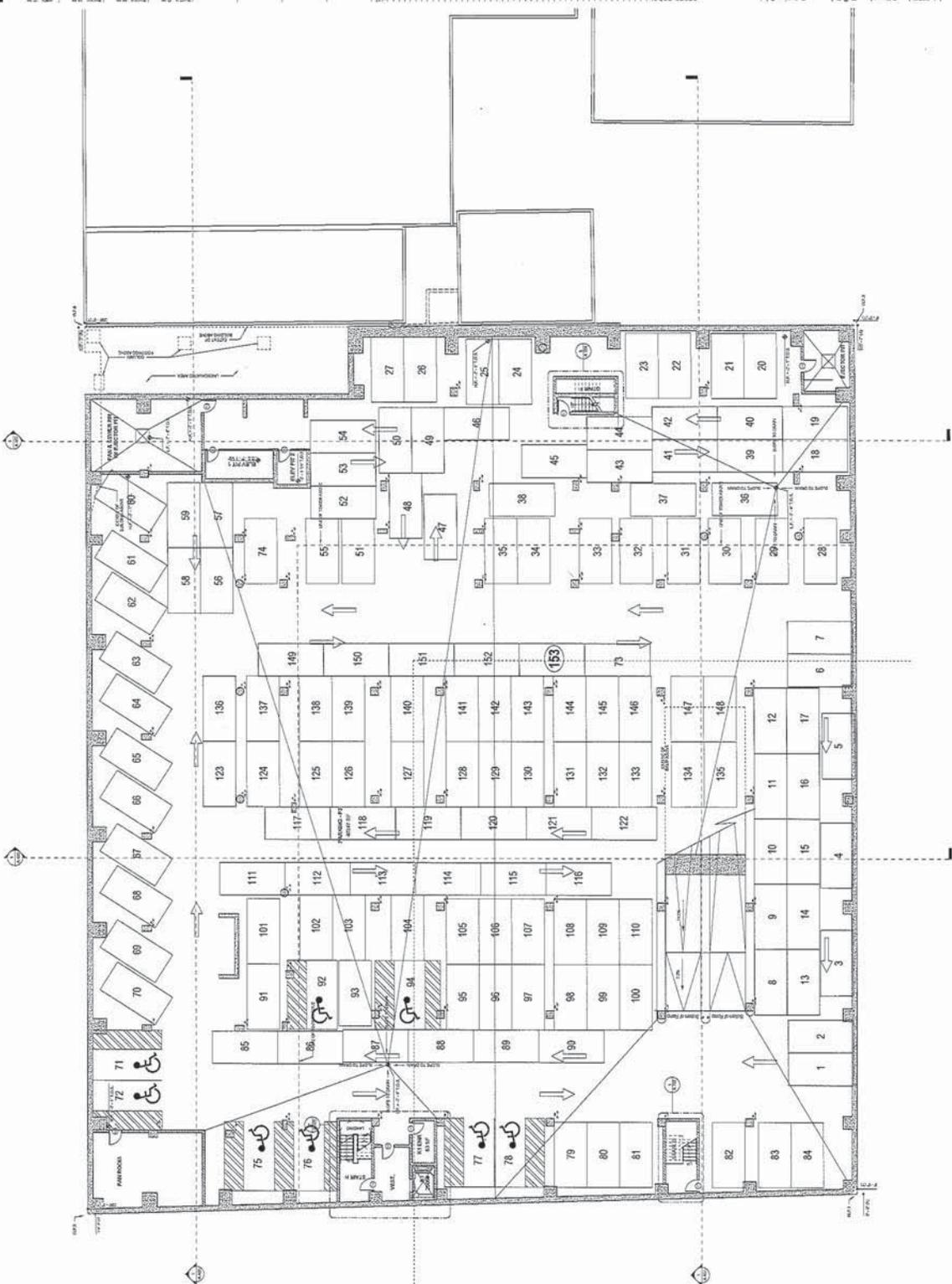
CLIENT:
 The Green Management
 10000 Wilshire Blvd
 Beverly Hills, CA 90210

DATE:
 08/15/11

SCALE:
 1/8" = 1'-0"

TITLE:
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 10000 WILSHIRE TOWER
 10000 WILSHIRE TOWER

NO.:
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SMARTE LEVY
 10000 15th Avenue, Suite 100
 Denver, CO 80202
 Phone: 303.733.1111
 Fax: 303.733.1112
 Website: www.smartele.com

LEEDS Architecture PLLC
 1000 15th Avenue, Suite 100
 Denver, CO 80202
 Phone: 303.733.1111
 Fax: 303.733.1112
 Website: www.leedsarch.com

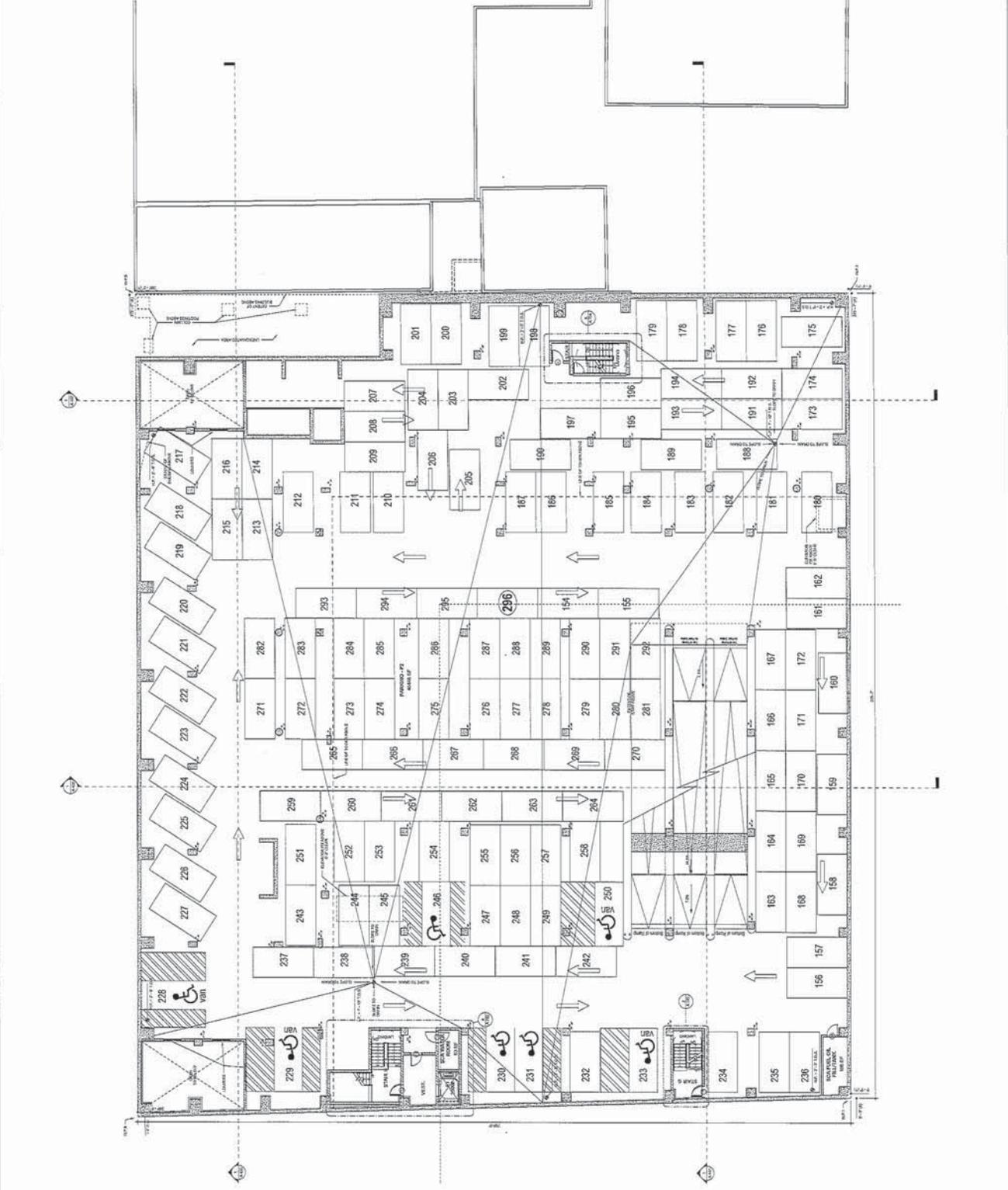
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 1000 15th Avenue, Suite 100
 Denver, CO 80202

DATE:
 10/15/2009

SCALE:
 AS SHOWN

PROJECT NO.:
 09-001

DATE:
 10/15/2009





IMANUEL LEVYA
ARCHITECTS P.L.L.C.
1000 N. 17th Street, Suite 1000
Miami, FL 33132
Tel: 305.375.1111
Fax: 305.375.1112
www.imanuellevya.com

PROJECT: Architecture P.L.L.C.
1000 N. 17th Street, Suite 1000
Miami, FL 33132

OWNER: The Trust Management
4750 N. Bay Street, Suite 1000
Miami, FL 33137

DATE: 08/15/2017

SCALE: 1/8" = 1'-0"

PROJECT: 1000 N. 17th Street, Suite 1000
Miami, FL 33137

DATE: 08/15/2017

SCALE: 1/8" = 1'-0"

PROJECT: 1000 N. 17th Street, Suite 1000
Miami, FL 33137

DATE: 08/15/2017

SCALE: 1/8" = 1'-0"

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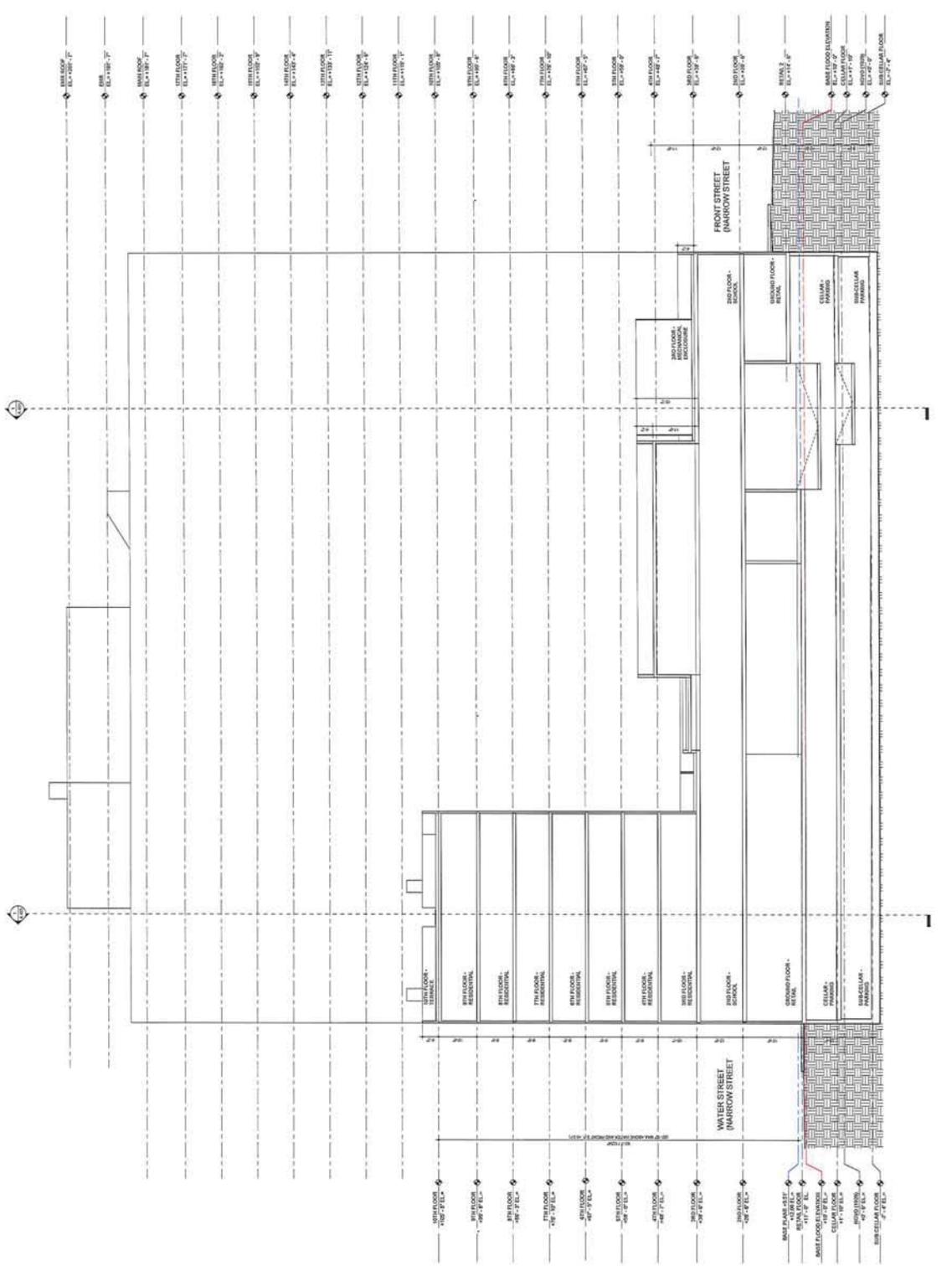
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Miami, FL 33137

DATE: 08/15/2017

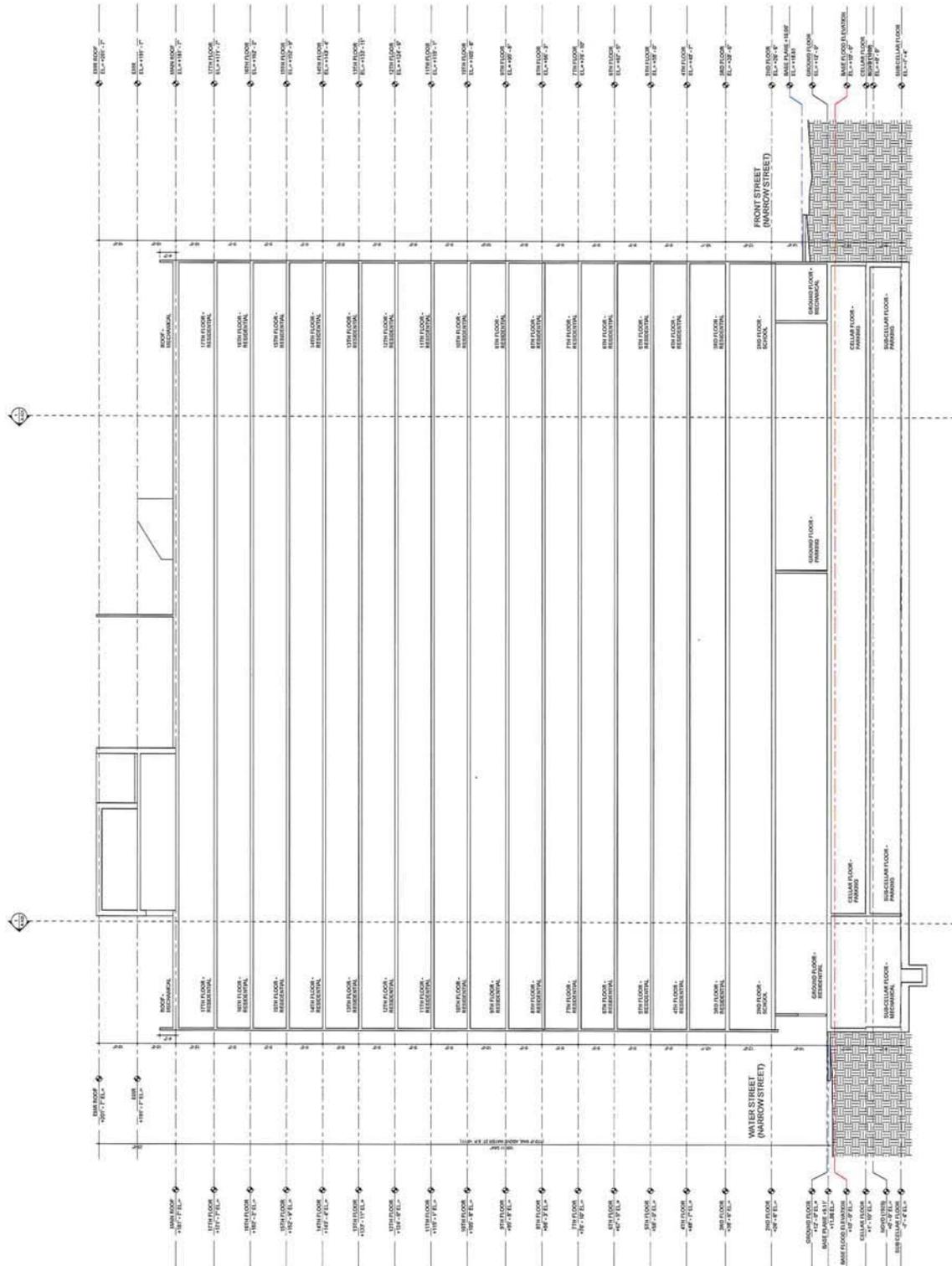
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PROJECT: 1000 N. 17th Street, Suite 1000
Miami, FL 33137

DATE: 08/15/2017



NO.	DESCRIPTION
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3	3RD FLOOR - RESIDENTIAL
4	4TH FLOOR - RESIDENTIAL
5	5TH FLOOR - RESIDENTIAL
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98	98TH FLOOR - RESIDENTIAL
99	99TH FLOOR - RESIDENTIAL
100	100TH FLOOR - RESIDENTIAL





PROJECT 60 West Street
 New York, NY 10007
CLIENT New York State Thruway Authority
 60 West Street
 New York, NY 10007
DESIGNER The City of New York
 100 City Hall
 New York, NY 10007
DATE 11/11/14

NO.	REVISION	DATE
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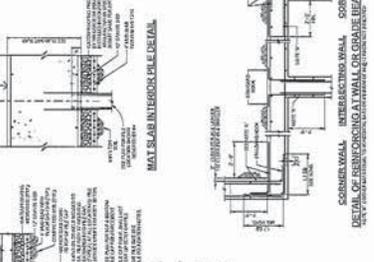
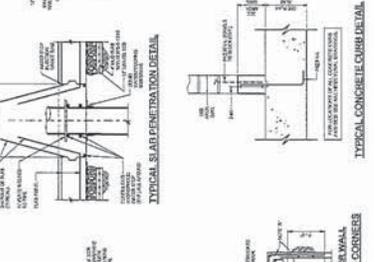
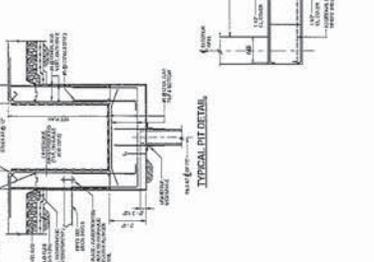
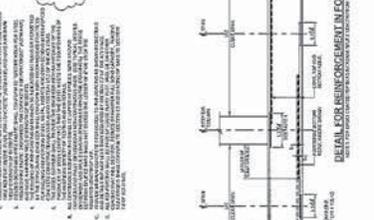
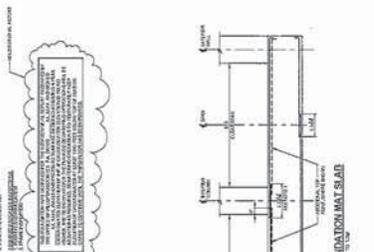
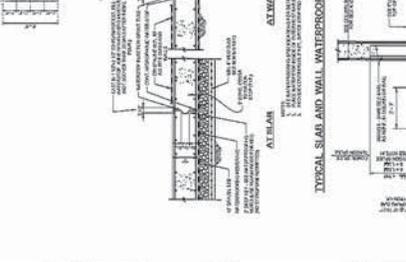
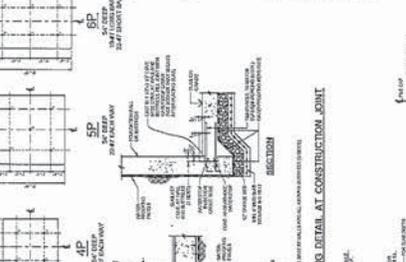
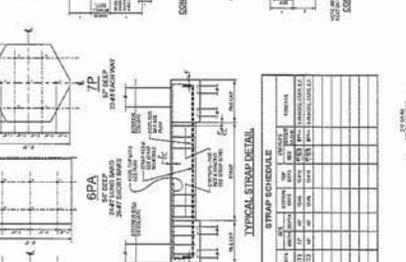
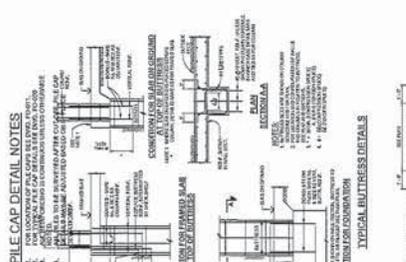
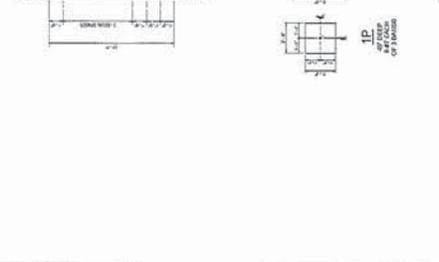
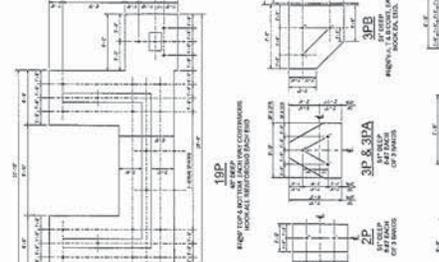
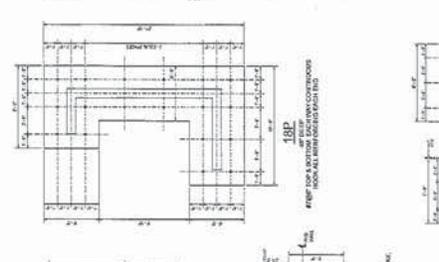
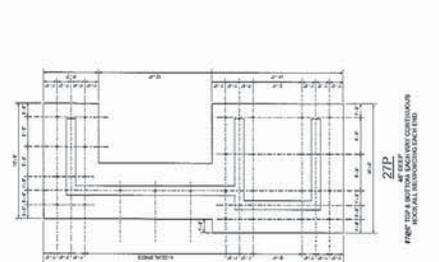
PROJECT 60 West Street
 New York, NY 10007
CLIENT New York State Thruway Authority
 60 West Street
 New York, NY 10007
DESIGNER The City of New York
 100 City Hall
 New York, NY 10007
DATE 11/11/14

GENERAL NOTES:

1. ALL WORK SHALL BE IN ACCORDANCE WITH THE SPECIFICATIONS FOR THE CONSTRUCTION OF THE PROJECT.
2. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS.
3. THE CONTRACTOR SHALL MAINTAIN ACCESS TO ALL ADJACENT PROPERTIES AND UTILITIES AT ALL TIMES.
4. ALL MATERIALS AND METHODS OF CONSTRUCTION SHALL BE APPROVED BY THE ENGINEER BEFORE USE.
5. THE CONTRACTOR SHALL BE RESPONSIBLE FOR PROTECTING ALL EXISTING UTILITIES AND STRUCTURES.
6. ALL WORK SHALL BE COMPLETED WITHIN THE SPECIFIED TIME FRAME.
7. THE CONTRACTOR SHALL MAINTAIN A NEAT AND ORDERLY WORK SITE AT ALL TIMES.
8. ALL MATERIALS SHALL BE STORED PROPERLY AND PROTECTED FROM THE ELEMENTS.
9. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY INSURANCE COVERAGE.
10. ALL WORK SHALL BE COMPLETED IN ACCORDANCE WITH THE CONTRACT DOCUMENTS.

PILE CAP DETAIL NOTES:

1. PILE CAPS SHALL BE CAST IN PLACE CONCRETE WITH REINFORCING BARS.
2. PILE CAPS SHALL BE CAST ON A BED OF SAND OR GRAVEL.
3. PILE CAPS SHALL BE CAST WITH A MINIMUM OF 12" CLEARANCE FROM ALL ADJACENT STRUCTURES.
4. PILE CAPS SHALL BE CAST WITH A MINIMUM OF 12" CLEARANCE FROM ALL ADJACENT UTILITIES.
5. PILE CAPS SHALL BE CAST WITH A MINIMUM OF 12" CLEARANCE FROM ALL ADJACENT CURBS.
6. PILE CAPS SHALL BE CAST WITH A MINIMUM OF 12" CLEARANCE FROM ALL ADJACENT WALLS.
7. PILE CAPS SHALL BE CAST WITH A MINIMUM OF 12" CLEARANCE FROM ALL ADJACENT FOUNDATIONS.
8. PILE CAPS SHALL BE CAST WITH A MINIMUM OF 12" CLEARANCE FROM ALL ADJACENT ROADS.
9. PILE CAPS SHALL BE CAST WITH A MINIMUM OF 12" CLEARANCE FROM ALL ADJACENT SIDEWALKS.
10. PILE CAPS SHALL BE CAST WITH A MINIMUM OF 12" CLEARANCE FROM ALL ADJACENT PLANTINGS.





LAMBERT, LEVY & ASSOCIATES, INC.
 1400 West 14th Street
 Suite 200
 New York, NY 10019
 Tel: (212) 850-1234
 Fax: (212) 850-1234
 www.llai.com

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CLIENT: [Blank]
DATE: [Blank]

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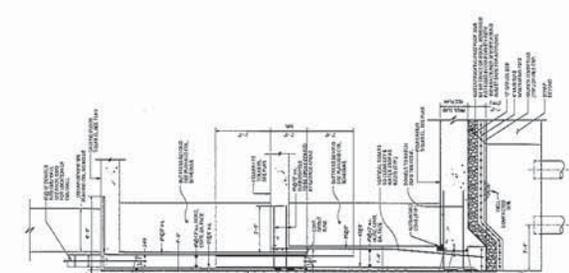
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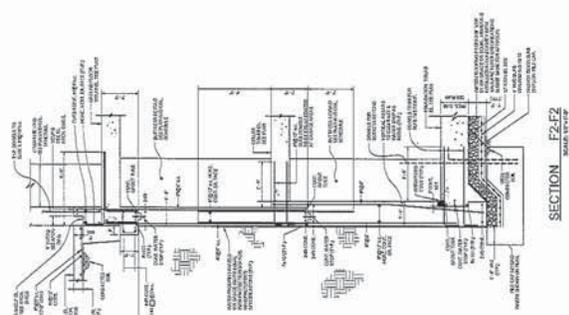
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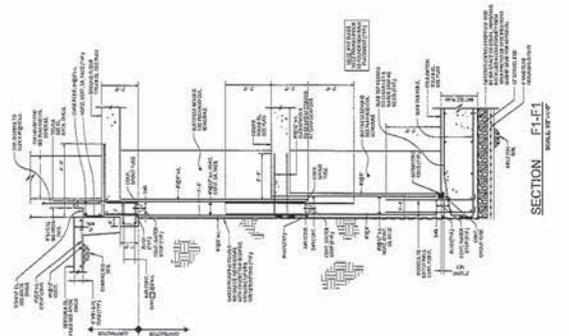
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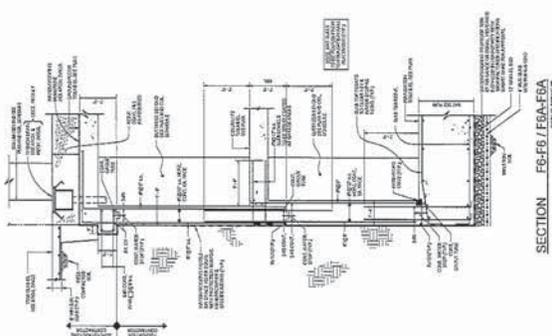
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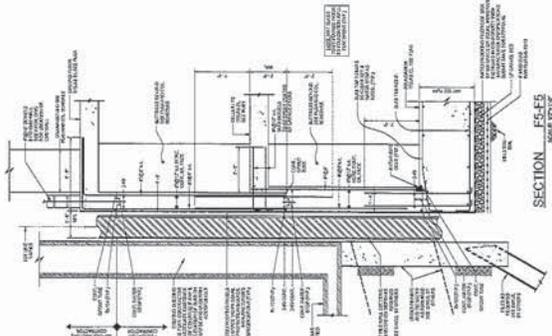
SECTION F2-E2
WALL SECTION



SECTION F1-F1
WALL SECTION



SECTION F6-F6 / F6A-F6A
WALL SECTION



SECTION F5-F5
WALL SECTION



LAMBERT ENGINEERS & ARCHITECTS, P.L.L.C.
 1000 North 1st Street
 Suite 1000
 Milwaukee, WI 53233
 Phone: 414.224.1100
 Fax: 414.224.1101
 www.lambert-engineers.com

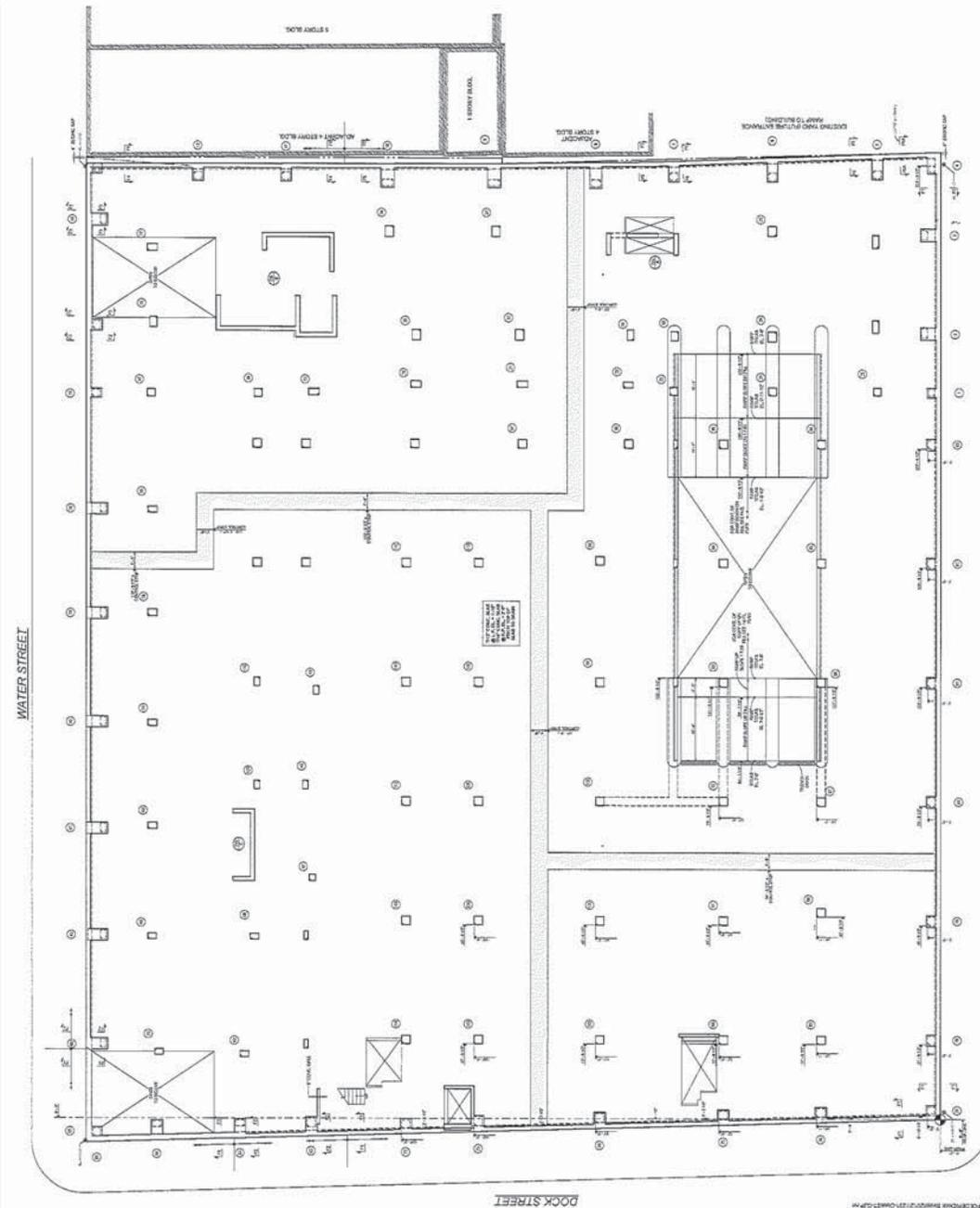
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PROJECT
 60' Wood Street
 Milwaukee, WI

TITLE
 CELLAR - PART 1
 LEVEL 1



DATE
 10/15/2013



FRONT STREET
 N
 CELLAR FRAMING PLAN
 1/8" = 1'-0"

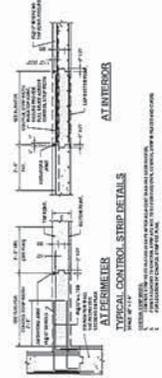


Figure 4 Location of Soil Borings, Wells, and Soil Vapor Samples



Emteque LLC
 A WCD Group Company
 505 Eighth Ave, Suite 900
 New York, NY 10018
 Phone: 212.631.9000
 Fax: 212.631.8066
 www.emteque.com

Client:
 Two Trees Management Co., LLC
 45 Main Street, Suite 602
 Brooklyn, NY 11201

Project:
 DUMBO
 Brooklyn, NY

Location:
 31-45 Front Street
 Tax Block 35/Lots 52, 53, 49

Description:
**SOIL, SOIL VAPOR
 AND WATER
 SAMPLE
 LOCATIONS**

Project No.: 12-5663
Drawing No.: 01



Surface Parking – 31-45 Front Street, Block 36; Lots 53, 52, 49

- Groundwater Sample Locations
- Soil Vapor Sample Locations
- Soil Sample Locations

NOTE: ALL soil samples exceed the 6NYCRR Part 375-6.8 Track 2 Soil Cleanup Objectives
 NOTE: ALL groundwater samples exceed the New York State 6NYCRR Part 703.5 Class GA groundwater standards

Table 1 Soil Analytical Data Summary (showing exceedence of Track 2 SCOs)

Table 2 Groundwater Analytical Data Summary (showing exceedence of New York State Groundwater Standards)

**Table 3 Soil Vapor Analytical Data Summary (showing exceedences of NYS
DOH Soil Vapor Intrusion Guidance)**



Lab Sample ID
 Collection Date
 Client ID
 Matrix
 Units
 Oil Capor Sample Results
 Oil Capor

		es lt					
Volatiles (TO15) By TO15							
trachloroethane	ppbv						
richloroethane	ppbv						
trachloroethane	ppbv						
richloroethane	ppbv						
ichloroethane	ppbv						
ichloroethene	ppbv						
richloroben:ene	ppbv						
rimeth:iben:ene	ppbv						
ibromoethane	ppbv						
ichloroben:ene	ppbv						
ichloroethane	ppbv						
dichloropropane	ppbv						
ichlorotetra:oroethane	ppbv						
rimeth:iben:ene	ppbv						
tadiene	ppbv						
ichloroben:ene	ppbv						
ichloroben:ene	ppbv						
io:ane	ppbv						
eanone	ppbv						
th:tol:ene	ppbv						
soprop:tol:ene	ppbv						
eth:ipentanone	ppbv						
cetone	ppbv						
cr:nitrile	ppbv						
en:ene	ppbv						
en: chloride	ppbv						
romodichloromethane	ppbv						
romoform	ppbv						
romomethane	ppbv						
arbon:is:l fluoride	ppbv						
arbon:tetrachloride	ppbv						
hloroben:ene	ppbv						
hloroethane	ppbv						
hloroform	ppbv						
hloromethane	ppbv						
is:ichloroethene	ppbv						
cis:ichloropropene	ppbv						
clohe:ane	ppbv						
ibromochloromethane	ppbv						
ichlorodif:oromethane	ppbv						
thanol	ppbv						
th: acetate	ppbv						
th:iben:ene	ppbv						
eptane	ppbv						
er:achlorob:tadiene	ppbv						
er:ane	ppbv						
soprop:alcohol	ppbv						
soprop:iben:ene	ppbv						
m:p:lene	ppbv						
eth:th:etone	ppbv						
eth:tert:b:ether	ppbv						
eth:ene: chloride	ppbv						
n:iben:ene	ppbv						
o:lene	ppbv						
Prop:lene	ppbv						
sec:iben:ene	ppbv						
t:rene	ppbv						
tetrachloroethene	ppbv						
tetra:drof:ran	ppbv						
ol:ene	ppbv						
rans:ichloroethene	ppbv						
rans:ichloropropene	ppbv						
richloroethene	ppbv						
richlorof:oromethane	ppbv						
richlorotrif:oroethane	ppbv						
in: chloride	ppbv						
trachloroethane	g m						
richloroethane	g m						
trachloroethane	g m						
richloroethane	g m						
ichloroethane	g m						
ichloroethene	g m						

Appendix A Phase 1 Report



EMTEQUE

PHASE I ENVIRONMENTAL SITE ASSESSMENT

Project:

Dock Street DUMBO Rezoning

St. Ann's Warehouse - 38 Water Street, Block 36/Lot 3
(aka 38-52 Water Street; 38-54 Water St; 21 Dock Street)

Carousel Building - 56 Water Street, Block 36/Lot 14
(aka 64 Water St, 56-62 Water St)

Parking Garage - 21 Front Street, Block 36/Lot 1
(aka 21-29 Front Street, 29 Front Street; 9 Dock Street)

Surface Parking - 35-39 Front Street, Block 36; Lots 53, 52, 49
**(comprised of 31 Front Street, aka 31-33 Front Street; 35 Front Street,
aka 35-37 Front Street; 39 Front Street, aka 39-45 Front Street)**

Conducted For:
Philip Habib & Associates
226 West 26th Street
New York, NY 10001
www.phaeng.com

Conducted by:
EMTEQUE Corporation
505 Eighth Avenue, Suite 900
New York, NY 10018
www.emteque.com

Project No. 07-3631

November 2007

EXECUTIVE SUMMARY

Under Contract with Philip Habib & Associates (the “Client”), EMTEQUE Corporation (“EMTEQUE”) conducted a Phase I Environmental Site Assessment (“ESA”) of a property known as Dock Street DUMBO Rezoning located at the intersection of Dock Street, Front Street, and Water Street in Brooklyn, NY (Tax Block 36, Lots 1, 3, 49, 53, 53, and 14 [partial]) (“Subject Property”). The ESA was conducted in accordance with the scope and limitations of the ASTM International Standard E 1527-05, *Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process* and the “due diligence” regulations of the Comprehensive Environmental Response, Compensation and Liability Act (“CERCLA”) and Section 9601 (35)(b) of the Superfund Amendments and Reauthorization Act.

The subject property is comprised of four parcels as follows: **St. Ann’s Warehouse** (38 Water Street, Block 36/Lot 3, (aka 38-52 Water Street; 38-54 Water St; 21 Dock Street)); **Carousel Building** (56 Water Street, Block 36/Lot 14 (aka 64 Water St, 56-62 Water St)); **Parking Garage** (21 Front Street, Block 36/Lot 1 (aka 21-29 Front Street, 29 Front Street; 9 Dock Street)); and **Surface Parking** (35-39 Front Street, Block 36; Lots 53, 52, 49 (comprised of 31 Front Street, aka 31-33 Front Street; 35 Front Street, aka 35-37 Front Street; and 39 Front Street, aka 39-45 Front Street)).

Based on the data obtained during the site inspection, subsequent regulatory and records review, and interviews with persons familiar with the Subject Property and its history, EMTEQUE identified the following Recognized Environmental Conditions (“RECs”) that could affect the Subject Property:

- Two (2) groundwater monitoring wells have been identified at the intersection of Water Street and Dock Street, suggesting the possible presence of environmental contaminants to groundwater.
- Presumed asbestos-containing material in poor condition has been identified in the basement space of the 21 Front Street site.
- There is evidence of a petroleum spill event associated with the vaulted underground heating oil tank at 21 Front Street.
- There is an active gasoline spill and remediation program which has been ongoing since 1995 at 11 Front Street which is located 300 feet from the subject site upgradient.
- There are two gasoline fill ports in front of 21 Front Street, presumably serving gasoline underground storage tanks which were not viewed.
- Three (3) gasoline storage tanks are identified on the 1969 Sanborn map at the 21-29 Front Street location which is currently used for indoor commercial parking.

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FIGURES

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LIST OF ABBREVIATIONS AND ACRONYMS

ASTM	ASTM International
AUL	Activity and Use Limitation
CERCLA	Comprehensive Environmental Response, Compensation and Liability Act
CERCLIS	Comprehensive Environmental Response, Compensation and Liability Information System
CORRACTS	Corrective Action Reports
EDR	Environmental Data Resources, Inc.
EMTEQUE	EMTEQUE Corporation
EPA	United States Environmental Protection Agency
ERNS	Emergency Response Notification System
ESA	Environmental Site Assessment
NPL	National Priority List
NFRAP	CERCLIS No Further Remedial Action Planned
NYCDEP	New York City Department of Environmental Protection
NYCDOH	New York City Department of Health
NYSDEC	New York State Department of Environmental Conservation
PCBs	Polychlorinated Biphenyls
PCE	Tetrachloroethylene (or perchlorotethylene)
pCi/L	picocuries Per liter
RCRA	Resource Conservation and Recovery Act
RCRA	Info Resource Conservation and Recovery Act Information Database
REC	Recognized Environmental Condition
SHWS	State Hazardous Waste Site
SQG	Small Quantity Generator
SVOCs	Semi-volatile organic compounds
SWF/LF	Solid Waste Facilities/Landfill Sites
TSDF	Treatment, Storage and Disposal Facility
US EPA	United States Environmental Protection Agency
USGS	United States Geological Survey
UST	Underground Storage Tank
VCP	State Voluntary Cleanup Agreement Sites
VOCs	Volatile organic compounds

1.0 INTRODUCTION

This report presents the findings of a Phase I Environmental Site Assessment (“ESA”) prepared by EMTEQUE Corporation (“EMTEQUE”) for Philip Habib & Associates (the “Client”). This project is known as the Dock Street DUMBO Rezoning; Figure 1 shows the site location. EMTEQUE conducted a Phase I ESA of the subject property which is comprised of four parcels as follows: **St. Ann’s Warehouse** (38 Water Street, Block 36/Lot 3, (aka 38-52 Water Street; 38-54 Water St; 21 Dock Street)); **Carousel Building** (56 Water Street, Block 36/Lot 14 (aka 64 Water St, 56-62 Water St)); **Parking Garage** (21 Front Street, Block 36/Lot 1 (aka 21-29 Front Street, 29 Front Street; 9 Dock Street)); and **Surface Parking** (35-39 Front Street, Block 36; Lots 53, 52, 49 (comprised of 31 Front Street, aka 31-33 Front Street; 35 Front Street, aka 35-37 Front Street; and 39 Front Street, aka 39-45 Front Street)).

1.1 PURPOSE

The purpose of the Phase I ESA was to identify the presence of any Recognized Environmental Conditions (“RECs”), and/or Historical Recognized Environmental Conditions as defined by ASTM International (“ASTM”) Standard Practice E1527-05, *Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process*, with respect to the Subject Property as a precursor for advanced site work for the pending demolition and redevelopment of the site. This report has been prepared for and at the request of the Client within the context of ASTM Standard Practice E1527-05 (ASTM, 2005).

The application of ASTM Standard Practice E1527-05 in the preparation of this report is intended to permit the designated User of this report to satisfy one of the requirements to qualify for the innocent landowner, contiguous property owner, or bona fide prospective purchaser (collectively, “landowner liability protections”) limitations on liability with respect to the Comprehensive Environmental Response, Compensation and Liability Act (“CERCLA”). This report, therefore, intends to represent “all appropriate inquiry” into the previous ownership and uses of the Subject Property, consistent with good commercial or customary practice, as defined by CERCLA in 42 U.S.C. §9601(35)(B).

1.2 SCOPE OF SERVICES

EMTEQUE’s scope of services for this Phase I ESA consisted of the following components, as further detailed in subsequent sections of this report:

- Records review;
- Site visit and reconnaissance;
- Interviews with present and past owner, operators, and occupants of the property;
- Evaluation of information and preparation of a Phase I ESA report

The User’s responsibilities, as set forth in Section 6 of ASTM Standard Practice E1527-05, with respect to the identification of RECs in connection with the Subject Property, comprise an additional scope of inquiry. These responsibilities consist of the following tasks and information sources, as further discussed in Section 3 of this ESA:¹

¹ ASTM Standard E1527-05 defines “Recognized Environmental Conditions” as follows: “the presence or likely presence of any hazardous substances or petroleum products on a property under conditions that indicate an existing release, a past release, or a material threat of a release of any hazardous substances or petroleum products into structures on the property or into the ground, groundwater or surface water of the property. The term is not intended to include *de minimis* conditions that generally do not present a threat to human health or the environment and that generally would not be the subject of an enforcement action if brought to the attention of appropriate governmental agencies.” ² ASTM Standard E1527-05 defines “Historical Recognized Environmental Condition” as follows: “an environmental condition which in the past would have been considered a *recognized environmental condition*, but which may or may not be considered a recognized environmental condition currently. The final decision rests with the Environmental Professional and will be influenced by the current impact of the historical recognized environmental condition on the property.”

- Review of Title and Judicial Records for Environmental Liens or Activity and Use Limitations (“AULs”);
- Specialized Knowledge or Experience of the User;
- Actual Knowledge of the User;
- Reason for Significantly Lower Purchase Price;
- Commonly Known or Reasonably Ascertainable Information; and
- Reason for Requesting a Phase I ESA

1.3 SIGNIFICANT ASSUMPTIONS

In general, EMTEQUE has assumed in the conduct of this ESA, that respondents to our inquiries offered information in good faith and that through our research we obtained reasonably correct and accurate information from the sources consulted.

1.4 LIMITATIONS AND EXCEPTIONS

This investigation was limited to the review of available records, interviews with local officials and persons familiar with the Subject Property, and an on-site visual inspection. The site inspection was limited to observation of surficial conditions only. Such an inspection cannot be expected to reveal all oil or hazardous materials or situations that might be present on-site; some hazardous materials or conditions may exist and not be detected because they are beyond the scope of this study. The investigation was conducted in a manner consistent with that level of care and skill exercised by environmental professionals currently practicing under similar conditions and was based on information made available to the representatives of EMTEQUE. All documents prepared by or furnished by EMTEQUE pursuant to this project are to be used in the context of the scope of services contracted. This document is not intended or represented to be suitable for reuse by the client or others on modifications of the project scope. Reuse or release to third parties without the expressed written permission of the consultant is prohibited.

1.5 SPECIAL TERMS AND CONDITIONS

Terms and Conditions of the contract for this ESA are set forth in our response to your request for proposal for a Phase I Environmental Site Assessment dated October 29, 2007.

1.6 USER RELIANCE

This Phase I ESA was conducted in a manner consistent with the level of care and skill exercised by environmental professionals currently practicing under similar conditions and was based on information made available to EMTEQUE representatives. EMTEQUE conducted interviews and file and data reviews to obtain information that could reveal the past or present use, storage and/or disposal of hazardous substances or petroleum products on or near the Subject property. EMTEQUE performed a visual reconnaissance of the Subject Property to identify evidence of potential sources of contamination. The Phase I ESA conforms to the general content requirements of ASTM Standard E-1527, to address the due diligence provisions of CERCLA. This report was prepared in accordance with Section 9601 (35)(b) of the Superfund Amendments and Reauthorization Act, to satisfy the provision that “all appropriate inquiry” be made into the presence or potential presence of hazardous substances or petroleum products on the Subject Property.

Additional information which was not available at the time of this report’s preparation may result in the modification of the information present herein. The scope of work for this Phase I ESA did not include evaluation of radon gas.

2.0 SITE DESCRIPTION

This section provides general information on the ownership and location of the Subject Property, and current uses of the Subject Property and surrounding properties. The subject property is comprised of four (4) parcels, the Carousel Building, the St. Ann's Warehouse (Theatre), the Indoor Parking Garage, and the outdoor parking lot. The parcels are further described below:

Carousel Building – A two-story building with an open floor plan, construction is wood joists, wood ceiling, masonry and cinder block construction. There was no evidence of air conditioning. Heating is through a gas forced hot air system through space heaters. The ground floor façade windows were new. There was no access to a small basement space along the Water Street side of the property.

St. Ann's Warehouse – a two-story building with an open floor plan which is used for transient theatrical shows. Construction was steel joists and masonry. Heating was accomplished through gas fired space heaters. There is no air conditioning for the theater. The basement occupies a small portion of the site and contains gas and water meters and limited storage.

Indoor Parking Garage – a two-story structure with an open floor plan which is used to store automobiles. The gas fired space heaters are no longer functional and no air conditioning systems were noted. In addition to parking, there is a bathroom and a storage room. Construction is slab on grade with a small basement area which is accessed through a sidewalk hatch. A portion of this parcel, 15% is developed with a second floor which is a private tenant space which was not inspected. The basement area housed an old boiler for hot water (steam) and a fuel oil tank. Recently a gas fired boiler and hot water heater had been installed. There was evidence of a fuel spill associated with the vaulted heating oil tank of unknown capacity. Two fill ports were noted on the sidewalk for gasoline, suggesting that buried gasoline tanks may exist at the site.

Outdoor Parking Area – a paved outdoor parking area occupied this parcel. It is our understanding through the interview process that this site had been occupied by a former clutch manufacturer. The building was slab on grade with a small basement. The Clutch manufacturer building was demolished and the lot paved for outdoor parking.

The subject property is completely developed with the above referenced usage.

2.1 LOCATION AND LEGAL DESCRIPTION

The Subject Property is identified as Dock Street DUMBO Rezoning located at the intersection of Dock Street, Front Street, and Water Street in Brooklyn, NY (Tax Block 36, Lots 1, 3, 49, 53, 53, and 14 (partial)). The general location of the Subject Property is shown in Figure 1, and Figure 2 consists of a Site Plan which shows the approximate boundaries of the Subject Property.

2.2 SITE AND VICINITY GENERAL CHARACTERISTICS

The subject properties consist of indoor/outdoor parking areas, a theatre for theatrical productions, and a restored arcade carousel. The surrounding community is residential along with commercial offices and stores. An NYPD parking and maintenance garage is located to the west of the subject site and the Empire-Fulton Ferry State Park to the north along with East River.

2.3 CURRENT USE OF THE SUBJECT PROPERTY

The subject property is comprised of four (4) parcels, the Carousel Building, the St. Ann's Warehouse (Theatre), the Indoor Parking Garage, and the outdoor parking lot which are in current use.

Former uses of the site include the processing of metals and sugar.

2.4 DESCRIPTIONS OF STRUCTURES, ROADS, OTHER IMPROVEMENTS ON THE SITE

The Subject Property is bordered to the west by Dock Street, to the north by Water Street, to the south by Front Street, and to the east by Main Street. The subject site occupies approximately half of the block running west to east.

2.5 CURRENT USE OF THE ADJOINING PROPERTIES

The NYPD Fleet Service garage is located to the east of the subject properties, the former Coffee and Tobacco Storage warehouses are located to the north of the subject site as well as the Empire-Fulton Ferry State Park. To the north of the subject site are residential and commercial properties. To the west is the Brooklyn Bridge.

3.0 USER PROVIDED INFORMATION

The “User” of the Property, in accordance with ASTM Standard Practice E1527-05, is Philip Habib & Associates. EMTEQUE’s point of contact, Ms. Laura Bailyn on behalf of Philip Habib & Associates was provided a User Questionnaire for completion as part of this ESA, and the responses are in the following subsections:

3.1 TITLE RECORDS

Title records have not been researched.

3.2 ENVIRONMENTAL LIENS OR ACTIVITY AND USE LIMITATIONS

The User does not know of any environmental liens or AULs relevant to the Subject Property.

3.3 SPECIALIZED KNOWLEDGE

The User has no specialized knowledge with respect to the Subject Property.

3.4 COMMONLY KNOWN OR REASONABLY ASCERTAINABLE INFORMATION

The User has no pertinent commonly known or reasonably ascertainable information relevant to the Subject Property.

3.5 VALUATION REDUCTION FOR ENVIRONMENTAL ISSUES

The User has indicated that the purchase price of the Subject Property fairly reflects the market value of the property.

3.6 OWNER, PROPERTY MANAGER, AND OCCUPANT INFORMATION

Information provided by the Subject Property owner, property manager, and/or occupant is provided in Section 6 and where otherwise stated.

3.7 REASON FOR PERFORMING PHASE I

The Phase I ESA was performed at the request of Philip Habib & Associates to identify the presence of any RECs, and/or Historical Recognized Environmental Conditions as a precursor for advanced site work for the pending demolition and redevelopment of the site.

4.0 RECORDS REVIEW

In order to supplement and cross-reference the information received from various sources, EMTEQUE commissioned a search of federal and state databases conducted by Environmental Data Resources, Inc. (“EDR”) of Milford, Connecticut. If any information about the Subject Property or nearby properties was found, a discussion of the listing is presented in the text under the appropriate classification. Dates shown are those of the most recent updates to the databases. A complete copy of the database report is contained in Appendix C.

The databases discussed in this section were reviewed for information regarding documented and/or suspected releases of regulated hazardous substances and/or petroleum products on or near the Site.

4.1 STANDARD ENVIRONMENTAL RECORD SOURCES

EMTEQUE reviewed information from the following federal databases (publication date in parentheses), identified by ASTM Standard E1527, as sources of information relevant to the Phase I ESA process.

- Resource Conservation and Recovery Act Information (“RCRAInfo”) List dated 06/13/06
- CERCLIS-NFRAP Records dated 06/21/07

EMTEQUE reviewed information from the following state databases, identified by ASTM Standard E1527, as sources of information relevant to the Phase I ESA process.

- New York Manifest (“NY MANIFEST”) dated 08/27/07
- Leaking Storage Tank Incident Reports (“LTANKS”) dated 07/11/07
- Leaking Storage Tank Incident Reports (“HIST LTANKS”), Pre-January 1, 2002 dated 01/01/02
- Underground Storage Tank Database (“UST”) dated 07/11/07
- Underground Storage Tank Database Pre-January 1, 2002 (“HIST UST”) dated 01/01/02
- Aboveground Storage Tank Database (“AST”) dated 07/11/07
- Spills reported to NYSDEC database (“SPILLS”) dated 07/11/07
- Spills reported to NYSDEC database Pre-January 1, 2002 (“HIST SPILLS”) dated 01/01/02
- New York Inventory of Hazardous Substance Waste Disposal Sites (“HSWDS”) dated 01/01/03
- New York Major Oil Storage Facility AST (“NY MOSF AST”) dated 01/01/02
- New York Solid Waste Facilities/Landfills (“NY SWF/LF”) dated 07/31/07
- Voluntary Cleanup Sites (“NY VCP”) dated 08/15/07

EMTEQUE reviewed information from the following EDR, Inc. proprietary records, as sources of information relevant to the Phase I ESA process:

- EDR Manufactured Gas Plants
- NY Dry Cleaners (“NY DRYCLEANERS”) dated 06/15/04

4.1.1 Federal NPL Site List

The EPA NPL (or “Superfund” List) is a federal listing of uncontrolled or abandoned hazardous waste sites that pose a potential risk to human health or the environment. The list is created from the CERCLIS database and is primarily based upon a score that each site or facility receives from the EPA’s Hazard Ranking System (“HRS”). After a site or facility has been identified as a CERCLIS site, the EPA conducts an assessment of the

property. The HRS score associated with the degree of environmental risk found is one of the determinations made as to whether the site is placed on the NPL. These sites are then prioritized for possible long-term remedial action and referred to the state for further action under state programs. No NPL Sites or Proposed NPL Sites were identified within a one-mile radius of the Subject Property on the environmental database report.

4.1.2 Federal Delisted NPL Site List

The National Oil and Hazardous Substances Pollution Contingency Plan establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 Code of Federal Regulations 300.425.(e) sites may be deleted from the NPL where no further response is appropriate. No Delisted NPL Sites were identified within a one-mile radius of the Subject Property on the environmental database report.

4.1.3 Federal CERCLIS Site List

The CERCLIS List is a compilation of records from a nationwide database created to maintain and regulate those facilities or sites that the EPA has investigated or will investigate for suspected or uncontrolled releases of hazardous substances, contaminants or pollutants as reported by states, municipalities, private companies and private citizens under the CERCLA Program. Once a site is placed on the CERCLIS List, it may be subjected to several additional levels of evaluation, to determine the severity of the contamination from discovery and preliminary assessment to site inspection, and possibly the application of the HRS. Such a determination could ultimately place the site under consideration for inclusion on the NPL. Inclusion on the CERCLIS List does not confirm the presence of an environmental problem or a public health threat. No CERCLIS Sites were identified within ½ mile radius of the Subject Property.

4.1.4 Federal CERCLIS NFRAP Site List

Three (3) CERCLIS NFRAP sites were identified within a ½ mile radius of the Subject Property, at equal or higher elevations of the subject property.

Lenox Smelting	68 Jay Street	¼ - ½ E
Bradley White Lead Co	85 Jay Street	¼ - ½ ESE
Apex Thermoplastics Inc.	100-110 Bridge St	¼ - ½ ESE

4.1.5 Federal RCRA CORRACTS Facilities List

The Resource Conservation and Recovery Act (“RCRA”) CORRACTS List is a list of hazardous waste handlers with RCRA Corrective Action Activity. Review of the database revealed that the Subject Property is not identified in the CORRACTS list.

4.1.6 Federal RCRA Generators List

RCRA Info is the EPA’s comprehensive information system, providing access to data supporting RCRA (the Resource Conservation and Recovery Act of 1976) and the Hazardous and Solid Waste Amendments of 1984. Inclusion on the list is not necessarily indicative of contamination; rather, it indicates the presence of potential sources of contamination. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by RCRA. Conditionally exempt small quantity generators (“SQGs”) generate less than 100 kilograms (“kg”) of hazardous waste, or less than 1 kg of acutely hazardous waste per month. Small quantity generators generate between 100 kg and 1,000 kg of hazardous waste per month. Large

quantity generators generate over 1,000 kg of hazardous waste, or over 1 kg of acutely hazardous waste per month. Transporters are individuals or entities that move hazardous waste from the generator off-site to a facility that can recycle, treat, store, or dispose of the waste. Treatment, Storage or Disposal Facilities (“TSDFs”) treat, store, or dispose of the waste.

Six (6) RCRA Large Quantity Generators (LQG) were identified on the environmental database report within approximately $\frac{1}{8}$ mile of the target property and are not considered RECs.

Nineteen (19) RCRA Small Quantity Generators (SQG) were identified on the environmental database report within approximately $\frac{1}{4}$ mile of the target property and are not considered RECs.

4.1.7 Federal Institutional Control/Engineering Control Registries

Institutional controls include administrative measures, such as groundwater use restrictions, construction restrictions, property use restrictions, and post remediation care requirements intended to prevent exposure to contaminants remaining on-site. Deed restrictions are generally required as part of the institutional controls. Engineering controls include various forms of caps, building foundations, liners and treatment methods to eliminate pathways for regulated substances to enter environmental media or affect human health. The databases did not identify any federal institutional or engineering control sites at the Subject Property or within $\frac{1}{2}$ mile of the Subject Property.

4.1.8 Federal Emergency Response Notification System List

The ERNS List is a compilation of records from a national computer database and retrieval system created to store information on accidental releases of oil and hazardous substances. The information stored in this database is acquired through the National Response Center. Each reported incident is required to contain and provide the discharger name, date of release, amount released, and type of substance released. The database did not identify the Subject Property as an ERNS site.

4.1.9 State and Tribal Lists of Hazardous Waste Sites

The DEP maintains an inventory of the known contaminated sites in New York. These sites may or may not already be listed on the federal CERCLIS List. A review of the EDR database dated January 1, 2003 indicates that the Subject Property is not listed as a HSWDS. According to the EDR report, there is two (2) Hazardous Waste Sites located within $\frac{1}{4}$ mile of the Subject Property. These properties are located at 85 Jay Street and 100-110 Bridge Street and are not considered RECs.

4.1.10 State and Tribal Landfill and/or Solid Waste Disposal Site Lists

The State of New York maintains an inventory of the permitted solid waste facilities in the state. This inventory is a database that contains information from permitted solid waste disposal and management facilities including landfills, incinerators, and transfer stations. According to the EDR SWF/LF list dated July 31, 2007, there are two (2) SWF/LF sites located within a $\frac{1}{4}$ mile radius from the subject site. These properties are not considered RECs.

4.1.11 State and Tribal Leaking Storage Tank Lists

LTANKS

There are twelve (12) leaking tanks reported in the database, nine (9) at higher elevations to the subject site and three (3) at lower elevations. Of the twelve (12) reported events, one (1) is an open spill at a higher elevation, 11 Front Street and one (1) at a lower elevation, the corner of South Street and Market Slip. With regards to the 11 Front Street site, this is an active spill since 1995 and has on-going remediation programs as a result of a tank failure. This site is approximately 300' from the subject properties. Monitoring wells noted by EMTEQUE at the site may have been installed to monitor this spill and should be considered an REC.

The other spill is located at a lower elevation at a former gas station and resulted from a tank failure. Documentation suggests that the contaminated soils have been removed from the site, but the spill remains open since the NYSDEC has not received the documentation required to close the spill.

HIST LTANKS

The HIST LTANKS database is a listing of Leaking Storage Tank Incident Reports. Updates to this database ceased after 01/01/2002. These tanks can be either aboveground or underground. A review of this listing dated 01/01/2002 reports that there are nine (9) HIST LTANKS within 1/8 mile of the Subject Property, all of which are also identified in the LTANKS database and discussed, as appropriate, in the subsection above. A review of these records suggest that the approximate spills have been addressed.

4.1.12 State and Tribal Registered Storage Tank Lists

UST

The UST database contains a listing of registered Underground Storage Tanks. A review of the UST database revealed eleven (11) registered UST sites within 1/4 mile of the Subject Property. These USTs are not significant RECs.

HIST UST

The HIST UST database contains a listing of registered USTs. Updates to this database have ceased after 01/01/02. A review of this listing indicates that there are twelve (12) HIST UST sites within 1/4 mile of the Subject Property. None of them constitute RECs.

AST

The AST database contains a listing of registered Aboveground Storage Tanks (ASTs). A review of the AST database revealed eighteen (18) registered AST sites within 1/8 mile of the Subject Property.

CBS UST

The Chemical Bulk Storage (CBS) Database contains a listing of facilities storing hazardous substances in aboveground tanks with capacities at or exceeding 185 gallons, and/or in underground tanks of any size. This database includes sites registered (and closed) since July 15, 1988. No sites were noted.

4.1.13 State and Tribal Institutional Control/Engineering Control Registries

There were no sites listed in the New York State ENG CONTROLS and the New York State INST CONTROL databases within ½ mile of the Subject Property.

4.1.14 State and Tribal Voluntary Cleanup Sites

The New York Voluntary Cleanup Agreements (NY VCP) database is contains sites involved in a voluntary remedial program. This program uses private monies to remediate contaminated sites in order for them to be utilized productively. There was one (1) site noted within ¼ mile of the Subject Property, and is located at 220 Water Street.

4.1.15 State and Tribal Brownfields Sites

There were no state or tribal Brownfields Sites identified within ½ mile of the Subject Property in the environmental database report.

4.1.16 State Oil and Chemical Spills Database

NY SPILLS

Data collected on spills reported to NYSDEC is required by one or more of the following: Article 12 of the Navigation Law, 6 NYCRR Section 613.8 (from PBS regulations), or 6 NYCRR Section 595.2 (from CBS regulations). The NY SPILLS database includes information on spills active as of April 1, 1986, as well as spills occurring since this date and up to July 11, 2007. A search of the NY SPILLS database identified eight (8) spills within a ⅛ mile radius of the Subject Property, three remaining open; two (2) of which are open; one at 11 Front Street and one at 4-10 Water Street. No further information was available.

HIST SPILLS

This database contains records of chemical and petroleum spill incidents. Under State law, petroleum and hazardous chemical spills that can impact the waters of the state must be reported by the spiller (and, in some cases, by anyone who has knowledge of the spills). In 2002, the NYS Department of Environmental Conservation stopped providing updates to its original Spills Information Database. This database includes fields that are no longer available from NYSDEC as of January 1, 2002. Current information may be found in the NY SPILLS database.

A review of the NY HIST Spills list revealed that there is one (1) NY HIST SPILLS site within approximately ⅛ mile of the Subject Property. This site is also identified in the NY SPILLS database, which was discussed above.

4.1.17 Proprietary Databases

In addition to the Federal and State databases searched, EDR also searched and found five records in their proprietary Manufactured Gas Plants database within 1 mile of the Subject Property. There are six (6) MGP sites located within a mile radius from the subject site, none of which are considered RECs.

4.2 ADDITIONAL ENVIRONMENTAL RECORD SOURCES

Additional state and local records sources were investigated in an attempt to supplement information obtained through review of standard environmental record sources. The additional

records and sources consulted in conjunction with this Phase I ESA are listed below. Copies of correspondence to and received from, any of these record sources are included in Appendix J.

4.2.1 United States Environmental Protection Agency (US EPA)

A Freedom of Information Act (FOIA) request was sent to the US EPA on November 14, 2007. Acknowledgement of this request has not yet been received.

4.2.2 Fire Department of the City of New York

A FOIA request was sent to the Fire Department of the City of New York on November 19, 2007. Acknowledgement of this request has not yet been received.

4.2.3 New York State Department of Environmental Conservation (NYSDEC)

A FOIA request was sent to the NYSDEC on November 16, 2007. Acknowledgement of this request was received on November 19, 2007.

4.2.4 New York City Department of Health (NYCDOH)

A FOIA request was sent to the NYCDOH on November 14, 2007. Acknowledgement of this request has not yet been received.

4.2.5 New York City Department of Environmental Protection (NYCDEP)

A FOIA request was sent to the NYCDEP on November 14, 2007. Acknowledgement of this request has not yet been received.

4.3 PHYSICAL SETTING SOURCE(S)

The Site is located at approximately 40° 42' 11.9" latitude north and 73° 59' 33.2" longitude west in Brooklyn, New York. Figure 1 is an annotated USGS 7.5-minute quadrangle showing the site location, local topography, surface water, and cultural features (USGS, 1999).

4.3.1 Topography and Drainage

The Site elevation is approximately 8' above mean sea level (amsl) sloping gently to the northwest (USGS, 1999). The nearest surface water feature is located west of the Subject Property is the East River, which is a tidal strait. The topographic gradient is to the north northwest.

4.3.2 Geology and Soils

The unconsolidated surficial deposits in NYC consist almost entirely of Pleistocene till and stratified drifts. The till was deposited as a ground moraine, is typically discontinuous and less than 25' deep in most areas (Perlmutter, Arnow, 1953). The soil survey of New York City classifies site soils to be Pavement and Building. The soil is nearly level to gently sloping in a highly urbanized area, with more than 80% of the surface area covered by impervious pavement and building, over the glacial till (Reconnaissance Soil Survey). Underlying the unconsolidated Pleistocene deposits is the pre-Cambrian Manhattan Formation, also known as the Manhattan Schist. The schist is typically dark-gray to black micaceous rock composed of biotite, muscovite, quartz, feldspar and small amount of accessory minerals. Locally the formation contains dikes and veins of pegmatitic material.

Bedrock has been mapped to contain some joints, irregular fractures, faults and in some places chemical weathering has filled these openings with clay (Perlmutter, Arnow, 1953).

4.3.3 Groundwater

Groundwater moves through the joints, irregular fractures, and faults of the Manhattan Formation, but the schist does not generally yield enough water for industrial use. Hence, the formation is not considered to be an important source of groundwater in Manhattan. Locally, where bedrock is intensely fractured and is overlain by water bearing glacial deposits, generally higher yields may be observed. The groundwater yield in this area is between 35-70 gallons per minute (gpm) (Perlmutter, Arnow, 1953). Groundwater beneath the Subject Property is expected to be encountered at 8' below ground surface and is anticipated to flow east towards the East River discharge.

4.4 HISTORICAL USE INFORMATION ON THE SUBJECT PROPERTY

Information on history of the Subject Property was obtained through interviews with persons familiar with the area, municipal records, historic maps, and aerial photographs.

4.4.1 Aerial Photographs

EMTEQUE reviewed aerial photographs of the Subject Property area, supplied by EDR from 1943, 1953, 1966, 1975, 1984, and 1994. Review of the photographs is somewhat inconclusive; both show structures on the Subject Property and structures on the surrounding properties. Little can be determined about property use from these sources. Copies of these photographs are presented in Appendix B.

4.4.2 Fire Insurance Maps

EMTEQUE reviewed Sanborn® Company fire insurance rate maps of the Site area, supplied by EDR from 1887, 1904, 1915, 1938, 1950, 1969, 1977, 1980, 1981, 1982, 1986, 1987, 1988, 1989, 1991, 1992, 1993, 1995, and 1996. Copies of the Sanborn® maps are included in Appendix E.

1887 – The 38-54 Water Street site is identified as the Fulton Sugar Refinery. The 58–62 Water Street Site is occupied by the J. Mitchell's Iron Foundry. The properties on Front Street are residential dwellings and stores.

1904 – The 38-54 Water Street is vacant and 58-64 Water Street is identified as the Columbia Smelting operation. The Front Street sites are labeled as dwellings.

1915 – The 38-54 Water Street site is identified as the American Express Co. Dwellings and stores occupy the Front Street sites. 56-62 Water Street is a Soap Factory.

1938 – 64 Water Street is identified as a storage facility, and 56–62 Water Street is identified as a metal smelting operation. 31 Front Street is identified as a dwelling, 35 Front Street is a storage facility, and 37–45 Front Street is identified as a garage.

1950 – The 21-33 Front Street is vacant, 35 Front Street is identified as a motor freight station and 37–45 Front Street is a factory. 56–62 Water Street is a spice processing factory. 64 Water Street is a soap manufacturer.

1969 – 21-29 Front Street is a garage and three (3) gasoline tanks are noted on the Sanborn report. 33 Front Street is parking, 35 Front Street is Motor Freight Station, 37–43

Front Street is a factory and 47–49 Front Street is vacant. 64 Water Street is a spice cleaning facility. 38-52 Water Street is developed in 1966 and identified as a commercial/manufacturing facility.

1977 – 21-29 Front Street continues to function as a garage, 33 Front Street is parking and 37–43 Front Street is a factory. 38–52 Water Street is spice storage, 56–62 Water Street is spice processing and 64 Water Street is a spice warehouse.

From 1980 – 1996 usage of the site appears to be consistent.

4.4.3 Recorded Land Title Record

Recorded Land Title Records were not searched.

4.4.4 USGS Topographic Maps

EMTEQUE reviewed the USGS 7.5-Minute Topographic Map, Brooklyn, NY Quadrangle, 1995. This map shows the Subject Property and its surrounding areas as highly urbanized. The topographic map is included as Figure 1.

4.4.5 Local Street Directories

EMTEQUE commissioned a review of “city directories” via EDR (EDR, 2007©). Business directories, including city, cross reference and telephone directories were reviewed, if available, at approximately five-year intervals for the years spanning 1928 through 2000 (not necessarily inclusive.). This search did not reveal anything of significance.

4.5 HISTORICAL USE INFORMATION ON ADJOINING PROPERTIES

4.5.1 Aerial Photographs

EMTEQUE reviewed aerial photographs of the Site area supplied by EDR, from 1943, 1953, 1966, 1975, 1985, and 1995. Information from these aerial photographs is described in Section 4.4.1. Copies of these photographs are presented in Appendix D.

4.5.2 Fire Insurance Maps

EMTEQUE reviewed Sanborn® Company fire insurance rate maps of the Site area, supplied by EDR from 1887, 1904, 1915, 1938, 1950, 1969, 1977, 1980, 1981, 1982, 1986, 1987, 1988, 1989, 1991, 1992, 1993, 1995, and 1996. Copies of the Sanborn® maps are included in Appendix E.

1987 – Empire Stores is identified and current use, although restored, appears to have been storage through the life of the facility. Properties to the East under the Brooklyn Bridge are vacant. Properties to the west of the subject site are stores and dwellings.

1904 – The sites to the west are stores and manufacturing and factories.

1915 – A portion of the vacant property to the east is developed as a junk yard, the balance of the surrounding community remains unchanged. In 1938 the site to the east of the subject properties is developed by the City of New York as a garage and repair shop

1938 – 1996, the usage of the surrounding properties remains unchanged to the east and to the north, with the City of New York Repairs Garage located to the east and Empire Stores

to the north. The use of the Empire Stores facility dates back to 1887 and it is understood that these storage facilities housed coffee storage and tobacco.

4.5.3 USGS Topographic Maps

EMTEQUE reviewed the USGS 7.5-Minute Topographic Map, Central Park, Brooklyn, NY 1995. This map (Figure 1) shows the Subject Property and its surrounding areas as highly urbanized.

4.5.4 Other Historical Sources

Additional information on the history of adjoining properties was obtained through the New York City Department of Buildings, Building Information System (BIS). This website contains all building permits and records through the NYCDOB. These records were checked for New Buildings (NB) Applications, Records of Major Alterations (ALT), Demolitions (DM), and Certificates of Occupancy (CO) and other records of changes or violation at the Subject Property.

Below please find a summary of the information contained in the certificates of occupancy for the subject property.

Location	Date	Usage
21-24 Front St.	02/23/89	Cellar: boiler; 1 st fl: sports arena; Main/mezzanine: office
21-24 Front St.	11/15/89	Cellar: boiler; 1 st fl: sports arena; Main/mezzanine: office
21-24 Front St.	02/15/90	Cellar: boiler; 1 st fl: sports arena; Main/mezzanine: office
21-24 Front St.	05/15/90	Cellar: boiler; 1 st fl: sports arena; Main/mezzanine: office
21-29 Front St.	12/11/57	(part) Cellar: boiler, 1 st /ground: garage storage for more than 5 occupants' trucks, gasoline storage for occupants' own use; mezzanine: office
21-29 Front St.	06/16/88	Cellar: boiler; 1 st floor: sports arena, mezzanine: office
21-29 Front St.	09/28/88	Cellar: boiler; 1 st floor: sports arena, mezzanine: office
21-29 Front St.	12/19/88	Cellar: boiler; 1 st floor: sports arena, mezzanine: office
29 Front St.	03/08/07	Cellar: boiler, mezzanine: office, 1 st floor: parking garage (69 spaces)
29 Front St.	06/04/07	Cellar: boiler, mezzanine: office, 1 st floor: parking garage (69 spaces)
29 Front St.	08/29/07	Cellar: boiler, mezzanine: office, 1 st floor: parking garage (69 spaces)
29 Front St.	11/14/07	Cellar: boiler, mezzanine: office, 1 st floor: parking garage (69 spaces)
31-45 Front St.	01/14/69	1 st , 2 nd , and 3 rd floors: Factory; vacant ground: loading/unloading and commercial vehicle storage
35 Front St.	08/08/30	Change of occupancy from storage warehouse to factory
35 Front St.	09/28/29	Storage warehouse
38 Water St.	10/05/04	Cellar: MER, accessory storage; 1 st floor: theatre; mezzanine: office and locker room
38-54 Water St.	12/21/65	Ground: public parking lot for <100 parking spaces
50-60 Water St.	09/27/66	36 Water-Cellar: accessory storage; 1 st floor: food processing & accessory storage (spices); mezzanine: offices and locker room. Extension-Cellar: MER; 1 st floor: food processing and accessory storage office; mezzanine: locker room
56 Water St.	05/28/65	Cellar: storage; 1 st floor: storage and cleaning of spices; mezzanine: office and locker room
62 Water St.	05/28/65	1 st floor: storage, 2 nd floor: storage and cleaning of spices; 3 rd floor: storage and cleaning of spices; 4 th floor: storage
Water St.	05/09/45	Ground: storage and soap manufacturing
Water St.	1948	Vacant space for parking of motor vehicles

5.0 SITE RECONNAISSANCE

EMTEQUE Corporation representative Eric Telemaque conducted an inspection of the subject property on November 19, 2007.

5.1 METHODOLOGY AND LIMITING CONDITIONS

All areas of the subject site were inspected with the exception of the tenant area, 2nd floor at 21-29 Front Street and the small basement of the Carousel building on Water Street.

5.2 GENERAL SITE SETTING

The Subject Property is comprised of four parcels as follows: St. Ann's Warehouse, Carousel Building, Parking Garage, and Surface Parking.

5.3 EXTERIOR OBSERVATIONS

The Carousel Building is a two-story building with an open floor plan, construction is wood joists, wood ceiling, masonry and cinder block construction. The ground floor façade windows were new.

St. Ann's Warehouse is a two-story building with an open floor plan which is used for transient theatrical shows. Construction was steel joists and masonry.

Indoor Parking Garage is a two-story structure with an open floor plan which is used to store automobiles. In addition to parking, there is a bathroom and a storage room. Construction is slab on grade with a small basement area which is accessed through a sidewalk hatch. A portion of this parcel, 15% is developed with a second floor which is a private tenant space which was not inspected. Two fill ports were noted on the sidewalk for gasoline, suggesting that buried gasoline tanks may exist at the site.

Outdoor Parking Area is a paved outdoor parking area occupied this parcel. The building was slab on grade with a small basement.

6.0 INTERVIEWS

EMTEQUE inquired as to the availability, for interviews, of past owners, operators, and occupants of the property who were likely to have material information regarding the potential for contamination at the property, to the extent that such persons could be identified. Information received is described below.

6.1 INTERVIEWS WITH OWNER

EMTEQUE Corporation had discussions with regards to this site with the following:

1. Mr. Abir Sabet
Philip Habib & Associates
2. Ms. Laura Bailyn
Two Trees Management, LLC

6.2 INTERVIEWS WITH CHIEF ENGINEERING STAFF

1. Mr. Johnny Delshad
Two Trees Management, LLC

6.3 INTERVIEWS WITH OCCUPANTS

EMTEQUE did not interview any occupants.

6.4 INTERVIEWS WITH LOCAL GOVERNMENT OFFICIALS

Requests for information were submitted to the following governmental agencies under the Freedom of Information Act:

1. US Environmental Protection Agency
Region 2
290 Broadway
New York, NY 10007-1866
2. Building Records
Fire Department, City of New York
9 Metro Tech Center
Brooklyn, NY 11201
3. New York City Department of Health
FOIL Office
125 Worth Street, Room 604, Box #31
New York, NY 10013
4. NYS Department of Environmental Conservation
FOIL Office
47-40 21st Street
Long Island City, NY 11101
5. NYC Department of Environmental Protection
FOIL Office
59-17 Junction Boulevard, 19th Floor
Corona, NY 11368-5107

Responses to these requests are still pending. Upon receipt, any information obtained will be reviewed by EMTEQUE and, if conclusions within this report are affected, an addendum will be issued.

7.0 FINDINGS

EMTEQUE has completed a Phase I ESA for the Subject Property identified as the Dock Street DUMBO Rezoning located in Brooklyn, NY. The Phase I ESA was conducted in conformance with ASTM Standards related to the Phase I ESA process. The Phase I ESA was based on a site inspection, interviews with personnel familiar with the site, a review of available files and historical records, and the findings of an environmental database report. The purpose of the Phase I ESA was to identify potential RECS at the Subject Property and the potential implications of those RECs prior to advanced site work for the pending demolition and redevelopment of the site.

7.1 RECOGNIZED ENVIRONMENTAL CONDITIONS

Based on the data obtained during the site inspection, subsequent regulatory and records review, and interviews with persons familiar with the Subject Property and its history, EMTEQUE identified the following RECs associated with the Subject Property:

- Two (2) groundwater monitoring wells have been identified at the intersection of Water Street and Dock Street, suggesting the possible presence of environmental contaminants to groundwater.
- Presumed asbestos-containing material in poor condition has been identified in the basement space of the 21 Front Street site.
- There is evidence of a petroleum spill event associated with the vaulted underground heating oil tank at 21 Front Street.
- There is an active gasoline spill and remediation program which has been ongoing since 1995 at 11 Front Street which is located 300 feet from the subject site upgradient.
- There are two gasoline fill ports in front of 21 Front Street, presumably serving gasoline underground storage tanks which were not viewed.
- Three (3) gasoline storage tanks are identified on the 1969 Sanborn map at the 21-29 Front Street location which is currently used for indoor commercial parking.

7.2 HISTORICAL RECOGNIZED ENVIRONMENTAL CONDITIONS

Historical RECs were identified during the course of this investigation. Three (3) gasoline storage tanks are identified on the 1969 Sanborn map at the 21-29 Front Street location which is currently used for indoor commercial parking.

7.3 DE MINIMIS CONDITIONS

RECs do not include *de minimis* conditions that generally do not present a threat to human health or the environment and that generally would not be the subject of a regulatory enforcement action. *De minimis* conditions consisting of the storage of small amounts of chemicals in a storage cabinet were observed.

8.0 OPINION

Based on the findings of this ESA as summarized in Section 7, EMTEQUE believes that further environmental investigations are required for this property. Recommended investigations include an asbestos survey of the sites, sampling of the wells for environmental contaminants and a subsurface investigation of the 21 Front Street site and subsurface investigations of the other sites (historical uses).

9.0 CONCLUSIONS

We have performed a Phase I ESA for the Subject Property identified as Dock Street DUMBO Rezoning in Brooklyn, New York. Any exceptions to, or deletions from this practice are described in Section 10 of this report. This assessment revealed RECs as follows:

- Two (2) groundwater monitoring wells have been identified at the intersection of Water Street and Dock Street, suggesting the possible presence of environmental contaminants to groundwater.
- Presumed asbestos-containing material in poor condition has been identified in the basement space of the 21 Front Street site.
- There is evidence of a petroleum spill event associated with the vaulted underground heating oil tank at 21 Front Street.
- There is an active gasoline spill and remediation program which has been ongoing since 1995 at 11 Front Street which is located 300 feet from the subject site upgradient.
- There are two gasoline fill ports in front of 21 Front Street, presumably serving gasoline underground storage tanks which were not viewed.
- Three (3) gasoline storage tanks are identified on the 1969 Sanborn map at the 21-29 Front Street location which is currently used for indoor commercial parking.

EMTEQUE also recommends performing a subsurface investigation at the location of the presumed gasoline tanks in the parking garage, the sampling of the two (2) wells identified at the site, along with a subsurface investigation at the former smelting and iron works site.

10.0 DEVIATIONS

No deviations from ASTM Standard Practice E1527-05 were noted for this Phase I ESA.

11.0 ADDITIONAL SERVICES

The scope of work for this Phase I ESA did not include evaluation of potential radon gas, however, information related to radon gas was provided in the EDR Report (Appendix C), and is therefore conveyed here. According to the EDR Report, the EPA classifies New York county as located in radon zone 3 (indoor average <2 picocuries per liter [pCi/L]). The scope of work for this ESA did not address other non-scope considerations, including, but not limited to:

- Wetlands protection;
- Regulatory compliance;
- Cultural and historic resources;
- Industrial hygiene;
- Health and safety;
- Ecological resources;
- Air quality;
- Biological agents;
- Flood hazards;
- Electromagnetic fields;
- Seismic hazards;
- Stormwater management or drainage;
- Structural engineering or integrity;
- Geotechnical engineering;
- Public safety; or
- Dam safety.

12.0 REFERENCES

12.1 DOCUMENTS

ASTM (ASTM International), 2005. *Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process, E 1527-05*, West Conshohocken, Pennsylvania, November 2005.

(Coch et al) Coch, N. K., Weiss, D., *Environmental Geology and Geological Development of the Lower Hudson Estuary and New York Harbor*, American Geophysical Union, 1989.

EDR (Environmental Data Resources, Inc.), 2007a. *Radius Map Report with Geocheck*, Dock Street DUMBO Rezoning, dated November 15, 2007.

EDR (Environmental Data Resources, Inc.), 2007b. *EDR Sanborn® Map Report*, Dock Street DUMBO Rezoning, dated November 15, 2007.

EDR (Environmental Data Resources, Inc.), 2007c. *EDR City Directory Abstract*, Dock Street DUMBO Rezoning, dated November 15, 2007.

EDR (Environmental Data Resources, Inc.), 2007d. *EDR Environmental Lien Search Report*, Dock Street DUMBO Rezoning, dated November 16, 2007.

EDR (Environmental Data Resources, Inc.), 2007e. *EDR Aerial Photo Decade Package*, Dock Street DUMBO Rezoning, dated November 15, 2007.

EDR (Environmental Data Resources, Inc.), 2007f. *EDR Historical Topographic Map Report*, Dock Street DUMBO Rezoning, dated November 15, 2007.

Borough of Brooklyn, City of New York, Department of Buildings, Certificates of Occupancy, various dates.

NYSDEC (New York State Department of Environmental Conservation), 2007. *Environmental Conservation Rules and Regulations*, March 1, 2007. <http://www.dec.state.ny.us/website/regs/>

New York Soil and Water Conservation District and Natural Resources Conservation Services, *New York City Reconnaissance Soil Survey, March 1, 2007*
http://www.nycswcd.net/soil_survey.cfm

(Perlmutter and Arnow) Perlmutter, N. M., Arnow, T., 1953. *Groundwater in Bronx, New York, And Richmond Counties with Summary Data on Kings and Queens Counties New York City, New York*, New York State Department of Environmental Conservation (NYSDEC).

USGS (United States Geological Survey), 1976. 7.5-Minute Quadrangle Series, Lower Downtown Manhattan, NY, 1999.

12.2 PERSONAL COMMUNICATIONS

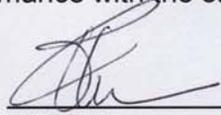
1. Ms. Abir Sabet
Philip Habib & Associates
2. Ms. Laura Bailyn
Two Trees Management, LLC
3. Mr. Johnny Delshad
Two Trees Management, LLC

13.0 SIGNATURES OF ENVIRONMENTAL PROFESSIONALS

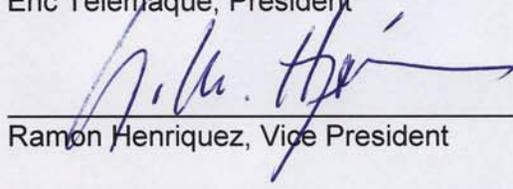
The environmental professionals whose signatures are provided below performed and reviewed this environmental site assessment.

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

PREPARED BY:


Eric Telemaque, President

REVIEWED BY:


Ramon Henriquez, Vice President

DATE:

November 28, 2007

14.0 QUALIFICATIONS OF ENVIRONMENTAL PROFESSIONALS

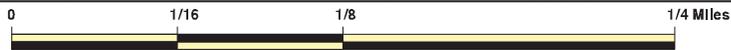
Appendix A contains supporting documentation of the qualifications of the environmental professionals who performed and reviewed this environmental site assessment.

DETAIL MAP - 2078418.2s



- ★ Target Property
- ▲ Sites at elevations higher than or equal to the target property
- ◆ Sites at elevations lower than the target property
- ⚙ Manufactured Gas Plants
- ⚠ Sensitive Receptors
- 🚧 National Priority List Sites
- 🏢 Dept. Defense Sites

- 🏠 Indian Reservations BIA
- 📏 County Boundary
- 🛢 Oil & Gas pipelines
- 🌊 100-year flood zone
- 🌊 500-year flood zone
- 🌿 National Wetland Inventory
- 🌿 State Wetlands



This report includes Interactive Map Layers to display and/or hide map information. The legend includes only those icons for the default map view.

SITE NAME: Dock Street DUMBO Rezoning
 ADDRESS: 38 Water Street
 Brooklyn NY 11201
 LAT/LONG: 40.7033 / 73.9926

CLIENT: EMTEQUE Corporation
 CONTACT: Lynelle Cardone
 INQUIRY #: 2078418.2s
 DATE: November 15, 2007 10:36 am

APPENDIX A

QUALIFICATIONS OF ENVIRONMENTAL PROFESSIONALS



EDUCATION

- B.S. Marine Biology State University of New York Years in program
- B.S. Biochemistry McGill University Montreal Canada

REGISTRATIONS/CERTIFICATIONS

- OSHA P Asbestos Investigator
- OSHA Asbestos Inspector
- OSHA 309 Asbestos Abatement Certificate
- Underground Storage Tank Certificate
- Confined Space Entry Certificate
- OSHA 309 Asbestos Abatement Certified

PROFESSIONAL SUMMARY

Mr. Telemaque manages the technical aspect of the firm including project assignments and review project management through issuance of final reports or products. On the administration side Mr. Telemaque provides marketing services and accounting services. As a principal in the firm he also manages critical projects. Mr. Telemaque is the founder of Environmental Solutions which was established in 1998 and has been involved with environmental consulting services to the metropolitan real estate market. Prior to his involvement with Environmental Solutions he functioned in the capacity of the branch manager for the New York office of a national environmental consulting firm considered to have developed the asbestos market. In his position as New York manager he actively managed a staff of 15 project managers and 15 environmental field technicians. Prior to this position he was an account executive with a national environmental consulting firm and managed a multi-million dollar client portfolio. At Environmental Solutions Mr. Telemaque is involved with and responsible for all technical aspects of the management of the firm and he has successfully developed the firm from an organization focused on asbestos consulting to a firm which provides environmental consulting services as the market changes. He has positioned Environmental Solutions as an environmental construction manager capable of providing turnkey services from investigations through construction management.

PROFESSIONAL EXPERIENCE

Industrial Hygiene Services

Brooklyn Aerochemicals Corporation was one of several consultants who assisted clients in Lower Manhattan with issues relating to environmental contaminants including asbestos at Brooklyn Aero. Clients supported included American Express, Scotia Bank, Goldman Sachs, Barclays Capital and the New York City Housing Authority. Managed Environmental Solutions staff in the sampling for environmental contaminants, the interpretation of results and the issuance of reports. Also supported the High School of Economics and Finance in a decision not to reoccupy the facility until further cleaning had been performed by the Board of Education.

Liberty Street Performed contractor OSHA compliance air sampling for the contractor engaged in the dismantling of Liberty Street. Established methodologies and protocols for the sampling of environmental contaminants included biohazards, PCBs, lead, asbestos, metals, respirable silica dust and others. Concluded this three month effort with the compilation of final reports for OSHA review.



Subsurface Experience

1111 1enth 1ven 1e 1111111111 1111 11press 11111111nc. Prepared 1onstr 1ction 1ealth and 1afet 1 Plans and 1emediation 1ction plans for the removal of 11 1ndergro 1nd storage tanks 1 the removal of 111111 cubic yards of petroleum impacted soils 1the backfilling of the site 1the recapture of 111111 gallons of petroleum product 1the installation of groundwater monitoring 1wells 1the supervision of the development and sampling of the 1wells 1and the installation of a 1subslab depressurization system. 1 or 1 performed 1nder direction from the 1e 1 or 1tate 111111 the 1e 1 or 1it 1 department of 1nvironmental Protection and the Port 1uthorit 1 of 11 1 11 1 or 1 also involved industrial hygiene service sin the building involving the sampling for airborne asbestos 1lead 1n 1isance dust and respirable silica.

1111 1est 11th 1treet 111 1evelopment 1 Performed soils sampling in order to document subsurface contamination 1reported spill to 1111111111 1prepare construction health and safety plans and remediation action plans. 1monitored the removal of contaminated soils and implementation of the 111111P 1and 11P. 1 or 1ing 1ith 1111111111 for spill closure.

1111 1ooster 1treet 1111 1 managed the remediation of contaminated soils from the property at 1111 1ooster 1treet. Prepared 1onstr 1ction 1ealth and 1afet 1 Plans along 1ith remedial action plans for 11111111P approval. 1ec 1ted the clean 1p in accordance 1ith approved 11111111P plans. Prepared final closure reports for 1111111111 approval.

1o 1glaston 1evelopment 1orporation 1 implement a Phase 1i 1 subsurface site investigations to determine the extent of petroleum contamination to the site 1negotiation spill clean 1p 1ith 1e 1 or 1tate 1e 1partment of 1nvironmental 1onservation. Prepare and execute 1111111111 approved 1onstr 1ction 1ealth and 1afet 1 Plans and 1emediation 1ction Plans. 1anaged the removal of petroleum contaminated soils and prepared final closure reports.

1riend 1 seminar 111111 1ast 11th 1treet 1 responded to a school evacuation as a result of solvents rendered airborne as a result of subsurface excavation activities for new construction at the school 1provide for air sampling for volatile organic and semi-volatile organic compounds and performed subsurface groundwater sample. Provided interface 1ith the 1111111111 1111111111P and the 1ffice of 1mergency 1anagement. 1urrentl 1 negotiating for the de 1atering permits and site clean 1p requirements.

1reenpoint 1onitor 1se 1m 11roo 1n 111111 1 project manager responsible for the execution of a subsurface investigation at the site of the 1reenpoint 1onitor 1se 1m on the riverfront in 1roo 1n 111111. 1 or 1 involved subsurface borings using geoprobe 1 technology across the site and the collection of soils for 11 1111111111 and metals analysis.

Asbestos

1etrotech 111111 1 Project manager for the complete asbestos survey 1preparation of design documents and abatement oversight for 11 floors of commercial office property at 1111 1illo 1ghb 1treet currently scheduled for conversion to condominium. Project manager responsible for the execution of a million dollar abatement program which included the removal of accessible and inaccessible asbestos containing materials from this facility over an 11 month period.

1111 1hambers 1treet 111111111111 1 responsible for the management of an abatement program in this 11stor 1 building undergoing a conversion from commercial to residential. 1 or 1 involved the removal of all accessible 111 materials inside and outside the facility. 1111111111 1orporation also assisted this client in a hazardous materials spill 1the subsurface clean 1p and spill closure 1ith the 1e 1 or 1tate 1e 1partment of 1nvironmental 1onservation.



Stratton Medical Center/Urban is a successful in securing a year with option years contract with the Department of Veterans Affairs. Mr. Telemaque currently manages all aspects of this contract including task order proposal the daily management of this renovation driven asbestos abatement program. Corporation is currently completing its third task order.

Third Avenue is account executive for the preparation of specifications and drawings the mediation of contractor through negotiations with contractors and the oversight of the interior demolition and asbestos abatement of square feet of sprayed on fireproofing and commercial office space in New York.

Environmental Remediation is account executive for the preparation of plans and specifications for environmental remediation asbestos abatement underground storage tanks and chemical wastes and the demolition of the above referenced site. Provided regulatory interface with governing agencies which resulted in obtaining significant deviation from normal practices. Provided management of the execution of each component of environmental remediation through site safety during the demolition of the building structure.

Times Square is with the recent redevelopment of the Times Square area. Telemaque has been involved in several projects both with Forest City Ratner Companies and currently with Boston Properties Inc. Mr. Telemaque has been involved in the preparation of numerous environmental remediation programs for this area and is currently design and out to bid on the development of the Times Square tower site which includes the environmental remediation of three office buildings on this site which are currently scheduled for demolition. Environmental remediation will include asbestos lead based paints and PCBs.

Decson Associates Mr. Telemaque is the account executive responsible for the management of all of the asbestos consulting services provided to Decson Associates for each of their four commercial office facilities in Manhattan to dozens of industrial properties located in New Jersey and in Long Island as well as the pending redevelopment of the Pilgrim State Psychiatric Center which is located on Long Island. Currently performed the asbestos inspections of more than 100 properties for Decson Associates and was successful in aiding Decson on the bidding for the redevelopment of the site.

Triec Properties Inc. is account executive for the management of all environmental consulting services for this large real estate owner located in the New York area with approximately commercial office facilities in the portfolio. Environmental consulting services included indoor air quality investigations and water quality sampling. Mr. Telemaque has been the account executive for this client and this real estate portfolio since 2000.

Cornado Real Estate Trust is responsible for the preparation of plans and specification for significant environmental remediation programs for large shopping centers including Alexander's Mega Park Alexander's Paramounts Plaza Mall and Alexander's 4th Street. Recently performed a comprehensive asbestos survey of the Bergen Mall property which is currently undergoing a substantial renovation to the property including the demolition of some of the structures on the site and additions to the main mall structure.

Great Rec Union Free School District Project Executive for environmental programs for school district with facilities during the past ten years and has managed more than 100 asbestos abatement projects which employed the most stringent clearance criteria in the country. Also management microbial air surveys for the district along with subsurface investigations and water sampling programs.



Eric Telemaque is the project executive responsible for the management of environmental issues for this large commercial based property management firm. Eric has include microbiological air surveys, industrial hygiene surveys, asbestos surveys, environmental due diligence Phase I and Phase II subsurface investigations, lease negotiations for bio-safety level II hazards and lead based paint inspections.

Environmental Due Diligence/Other

United States Army Reserve Metro area Eric Telemaque is the project executive responsible for the management of a \$10 million dollar contract with the Army Reserve on a task order basis. Eric involves environmental site assessments, underground storage tank management, roof replacement programs, site or general construction, boiler and chiller mechanical systems projects. To date, Eric Telemaque Corporation has executed 100 projects on a sole source negotiated award basis.

Various sites Performed Phase I environmental site assessments at East 11th Street, Archmont, East 11th Street, Constitution North, Robinson, East 11th Street, Wade Street, East 11th Street, Spring Street, etc. list to name a few.

Eric Telemaque provided limited environmental due diligence inspections during property acquisitions.



EDUCATION

- B.S. Management University of New Hampshire Durham
- B.S. Civil Engineering Ferris State College, Grand Haven

REGISTRATIONS/CERTIFICATIONS

- Professional Engineer Dominican Republic
- Capital Management Board Member Dominican Republic
- Cost Estimation Construction Methods Board Member Dominican Republic
- Prefabricated/Prestressed Concrete Board Member Dominican Republic
- Economics Ph.D. Johns University
- Strength of Construction Materials Ph.D. University
- Member of State Certified Inspector
- Member of State Certified Project Designer

PROFESSIONAL SUMMARY

Mr. Henriquez has been a partner in [redacted] Corporation since [redacted]. In his capacity with [redacted] Corporation his primary responsibilities include the management of the administrative group at [redacted] Corporation and to function as principal in charge with regards to the environmental contracting services which [redacted] Corporation provides to its clients include underground storage tank management, soils remediation, and the decommissioning of rifle ranges. Mr. Henriquez has been involved in the senior management of hundreds of asbestos projects while with [redacted] Corporation and some of those projects are detailed below.

PROFESSIONAL EXPERIENCE

90 Church Street, Boston Properties Mr. Henriquez has been the project manager and account executive for the management of a three-year multi-phased asbestos and lead abatement project for the United States Postal Service and Boston Properties. The project was undertaken to convert the facility from a postal facility to commercial. The program included the complete renovation of this fifteen-story structure.

The New York Coliseum, Columbus Centre LLC, NYC, NY Mr. Henriquez was instrumental in the execution of confirmatory surveys for both asbestos and lead containing materials at the New York Coliseum as part of a program geared towards the demolition of the structures which were the New York Coliseum. He also participated in the preparation of specifications for abatement and demolition of the structure. He participated in contractor selection and contractor negotiations. Mr. Henriquez has also participated in the fire restoration work at the Time Warner site which included extensive inspections of the floors and the documentation of environmental contaminants.

Kings Plaza Mall, Brooklyn, NY, Vornado Realty Trust [redacted] Corporation was retained by Vornado Real Estate to design the removal of spray applied asbestos fireproofing from the common areas throughout the mall. This project involved the installation of scaffolding and a dance floor throughout the mall allowing the asbestos contractor to work above the general public. Mr. Henriquez was responsible for the design and management of this project.



277 Park Avenue, Stahl Real Estate, Inc. For the past years Corporation has been involved with providing third party oversight during the removal of spray applied fireproofing from floors of this commercial highrise. Mr. Henriquez was responsible for the management of the staff assigned to this project.

New York City Department of Design and Construction, 5 Boroughs Corporation recently completed a year contract with the New York City Department of Design and Construction which involved subsurface investigations of over 1000 cases through the 5 boroughs of New York. As project principal he was responsible for the management of the technical staff assigned to this project reviewing schedules and preparing project accounting and all client interactions.

Downstate Medical Center, Brooklyn, NY, Roy Kay, Inc./Keyspan Mr. Henriquez was the project principal in charge of the management of a large asbestos abatement program performed in this operational hospital. The abatement required extremely sensitive phasing so as to minimize disruption to the facility. Corporation participated in this program for approximately 18 months.

New York City Housing Authority, 5 boroughs, NY Responsible for the production of over 1000 reports and invoices for the Authority. He has been responsible for the compilation of over 10000 man days of work and over 100000 PPM samples.

Department of Defense (DoD) Pentagon Wedge Renovation Project, Washington D.C. Under an Corporation and Environmental Services Inc. Joint Venture Mr. Henriquez was the managing director for all the environmental abatement precursor to the demolition and subsequent renovation of each of the five wedges. Mr. Henriquez was responsible for scheduling subcontracting staffing coordination of all environmental work and the monthly re-evaluation of the Project. This was a multi year project in which Corporation participated for 18 months.

APPENDIX B

SITE PHOTOGRAPHS



EMTEQUE

EMTEQUE Corporation
505 Eighth Ave, Suite 900
New York, NY 10018
Phone: 212.631.9000
Fax: 212.631.8066
www.emteque.com

Client:

Philip Habib & Associates
226 West 26th Street
New York, NY 10019

Project Location:

Dock Street DUMBO Rezoning
Dock/Front/Water Street
Tax Block: 36
Lots: 1, 3, 49, 52, 53, 14 (partial)

Date:

November 21, 2007

Project No.:

07-3631

Photo Taken By:

Eric Telemaque

Location:

21 Front Street
Parking Garage

Material/Description:

Hydraulic car lifts

Photo No.:

0480





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New York, NY 10019

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Tax Block: 36
Lots: 1, 3, 49, 52, 53, 14 (partial)

Date:

November 21, 2007

Project No.:

07-3631

Photo Taken By:

Eric Telemaque

Location:

21 Front Street, basement
sidewalk hatch

Material/Description:

Fill line and vent line for
garage

Photo No.:

0481





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Phone: 212.631.9000
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Philip Habib & Associates
226 West 26th Street
New York, NY 10019

Project Location:

Dock Street DUMBO Rezoning
Dock/Front/Water Street
Tax Block: 36
Lots: 1, 3, 49, 52, 53, 14 (partial)

Date:

November 21, 2007

Project No.:

07-3631

Photo Taken By:

Eric Telemaque

Location:

21 Front Street, garage

Material/Description:

Concrete plug at oil fill port

Photo No.:

0482





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505 Eighth Ave, Suite 900
New York, NY 10018
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www.emteque.com

Client:

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226 West 26th Street
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Project Location:

Dock Street DUMBO Rezoning
Dock/Front/Water Street
Tax Block: 36
Lots: 1, 3, 49, 52, 53, 14 (partial)

Date:

November 21, 2007

Project No.:

07-3631

Photo Taken By:

Eric Telemaque

Location:

21 Front Street, garage

Material/Description:

Gas meter

Photo No.:

0483





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505 Eighth Ave, Suite 900
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Phone: 212.631.9000
Fax: 212.631.8066
www.emteque.com

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226 West 26th Street
New York, NY 10019

Project Location:

Dock Street DUMBO Rezoning
Dock/Front/Water Street
Tax Block: 36
Lots: 1, 3, 49, 52, 53, 14 (partial)

Date:

November 21, 2007

Project No.:

07-3631

Photo Taken By:

Eric Telemaque

Location:

21 Front Street, garage

Material/Description:

Hydraulic car lifts

Photo No.:

0485





EMTEQUE Corporation
505 Eighth Ave, Suite 900
New York, NY 10018
Phone: 212.631.9000
Fax: 212.631.8066
www.emteque.com

Client:
Philip Habib & Associates
226 West 26th Street
New York, NY 10019

Project Location:
Dock Street DUMBO Rezoning
Dock/Front/Water Street
Tax Block: 36
Lots: 1, 3, 49, 52, 53, 14 (partial)

Date:
November 21, 2007

Project No.:
07-3631

Photo Taken By:
Eric Telemaque

Location:
21 Front Street,
garage basement

Material/Description:
Suspect ACM on boiler

Photo No.:
0486





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505 Eighth Ave, Suite 900
New York, NY 10018
Phone: 212.631.9000
Fax: 212.631.8066
www.emteque.com

Client:
Philip Habib & Associates
226 West 26th Street
New York, NY 10019

Project Location:
Dock Street DUMBO Rezoning
Dock/Front/Water Street
Tax Block: 36
Lots: 1, 3, 49, 52, 53, 14 (partial)

Date:
November 21, 2007

Project No.:
07-3631

Photo Taken By:
Eric Telemaque

Location:
21 Front Street,
garage basement

Material/Description:
Gas boiler for garage tenant

Photo No.:
0487





EMTEQUE Corporation
505 Eighth Ave, Suite 900
New York, NY 10018
Phone: 212.631.9000
Fax: 212.631.8066
www.emteque.com

Client:
Philip Habib & Associates
226 West 26th Street
New York, NY 10019

Project Location:
Dock Street DUMBO Rezoning
Dock/Front/Water Street
Tax Block: 36
Lots: 1, 3, 49, 52, 53, 14 (partial)

Date: November 21, 2007

Project No.: 07-3631

Photo Taken By:
Eric Telemaque

Location:
21 Front Street,
garage basement

Material/Description:
Hot water heater for garage

Photo No.: 0488





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505 Eighth Ave, Suite 900
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Fax: 212.631.8066
www.emteque.com

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226 West 26th Street
New York, NY 10019

Project Location:

Dock Street DUMBO Rezoning
Dock/Front/Water Street
Tax Block: 36
Lots: 1, 3, 49, 52, 53, 14 (partial)

Date:

November 21, 2007

Project No.:

07-3631

Photo Taken By:

Eric Telemaque

Location:

21 Front Street,
garage basement

Material/Description:

Vaulted tank

Photo No.:

0491





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505 Eighth Ave, Suite 900
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Fax: 212.631.8066
www.emteque.com

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New York, NY 10019

Project Location:

Dock Street DUMBO Rezoning
Dock/Front/Water Street
Tax Block: 36
Lots: 1, 3, 49, 52, 53, 14 (partial)

Date:

November 21, 2007

Project No.:

07-3631

Photo Taken By:

Eric Telemaque

Location:

56 Water Street

Material/Description:

Restored carousel in
Carousel Building

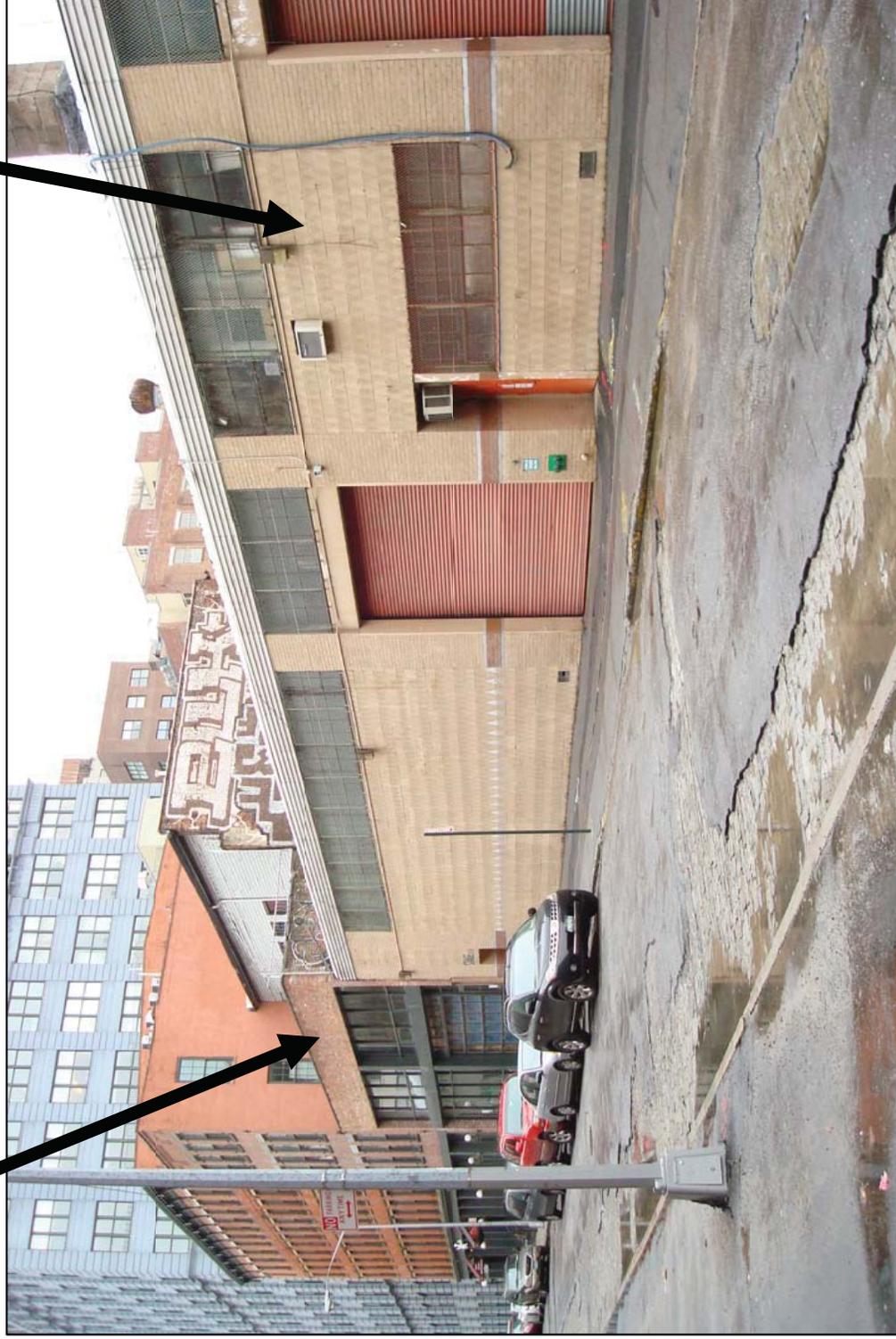
Photo No.:

0494



Carousel Building
56 Water Street

St. Ann's Warehouse
38 Water Street



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Client:

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226 West 26th Street
New York, NY 10019

Project Location:

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Dock/Front/Water Street
Tax Block: 36
Lots: 1, 3, 49, 52, 53, 14 (partial)

Date:

November 21, 2007

Project No.:

07-3631

Photo Taken By:

Eric Telemaque

Location:

56 Water Street
38 Water Street

Material/Description:

Carousel Building
St. Ann's Warehouse

Photo No.:

0495



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New York, NY 10019

Project Location:
Dock Street DUMBO Rezoning
Dock/Front/Water Street
Tax Block: 36
Lots: 1, 3, 49, 52, 53, 14 (partial)

Date:
November 21, 2007

Project No.:
07-3631

Photo Taken By:
Eric Telemaque

Location:
St. Ann's Warehouse
38 Water Street

Material/Description:
N/A

Photo No.:
0496





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505 Eighth Ave, Suite 900
New York, NY 10018
Phone: 212.631.9000
Fax: 212.631.8066
www.emteque.com

Client:

Philip Habib & Associates
226 West 26th Street
New York, NY 10019

Project Location:

Dock Street DUMBO Rezoning
Dock/Front/Water Street
Tax Block: 36
Lots: 1, 3, 49, 52, 53, 14 (partial)

Date:

November 21, 2007

Project No.:

07-3631

Photo Taken By:

Eric Telemaque

Location:

Corner of Dock Street and
Water Street

Material/Description:

Monitoring well

Photo No.:

0497





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505 Eighth Ave, Suite 900
New York, NY 10018
Phone: 212.631.9000
Fax: 212.631.8066
www.emteque.com

Client:
Philip Habib & Associates
226 West 26th Street
New York, NY 10019

Project Location:
Dock Street DUMBO Rezoning
Dock/Front/Water Street
Tax Block: 36
Lots: 1, 3, 49, 52, 53, 14 (partial)

Date: November 21, 2007

Project No.: 07-3631

Photo Taken By:
Eric Telemaque

Location:
Site looking North

Material/Description:
N/A

Photo No.: 0498





EMTEQUE Corporation
505 Eighth Ave, Suite 900
New York, NY 10018
Phone: 212.631.9000
Fax: 212.631.8066
www.emteque.com

Client:
Philip Habib & Associates
226 West 26th Street
New York, NY 10019

Project Location:
Dock Street DUMBO Rezoning
Dock/Front/Water Street
Tax Block: 36
Lots: 1, 3, 49, 52, 53, 14 (partial)

Date:
November 21, 2007

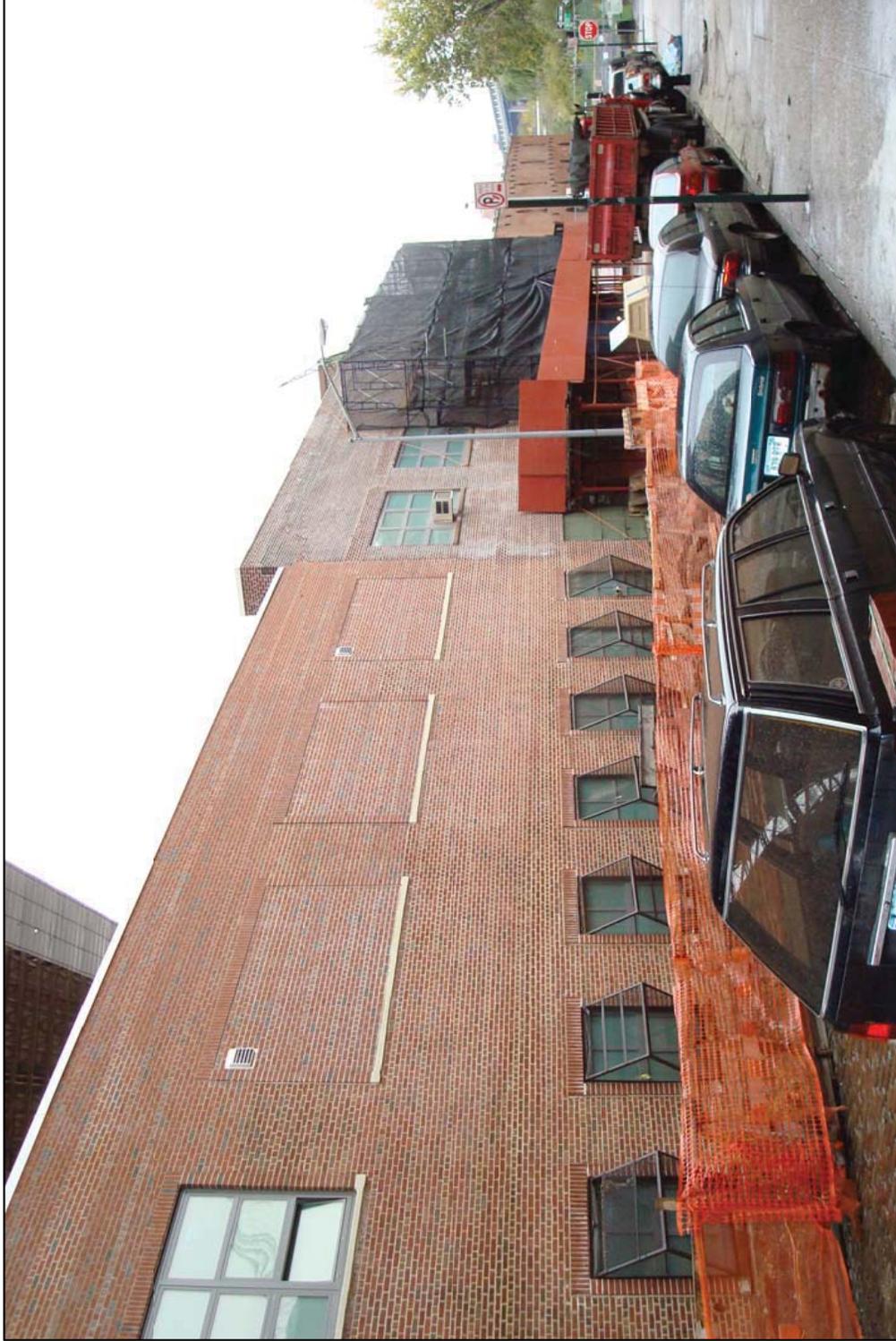
Project No.:
07-3631

Photo Taken By:
Eric Telemaque

Location:
Properties to the West

Material/Description:
N/A

Photo No.:
0499





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New York, NY 10018
Phone: 212.631.9000
Fax: 212.631.8066
www.emteque.com

Client:
Philip Habib & Associates
226 West 26th Street
New York, NY 10019

Project Location:
Dock Street DUMBO Rezoning
Dock/Front/Water Street
Tax Block: 36
Lots: 1, 3, 49, 52, 53, 14 (partial)

Date:
November 21, 2007

Project No.:
07-3631

Photo Taken By:
Eric Telemaque

Location:
Parking garage

Material/Description:
Looking east from site

Photo No.:
0500





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505 Eighth Ave, Suite 900
New York, NY 10018
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Client:

Philip Habib & Associates
226 West 26th Street
New York, NY 10019

Project Location:

Dock Street DUMBO Rezoning
Dock/Front/Water Street
Tax Block: 36
Lots: 1, 3, 49, 52, 53, 14 (partial)

Date:

November 21, 2007

Project No.:

07-3631

Photo Taken By:

Eric Telemaque

Location:

In front of parking garage

Material/Description:

Gasoline fill lines

Photo No.:

0502





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505 Eighth Ave, Suite 900
New York, NY 10018
Phone: 212.631.9000
Fax: 212.631.8066
www.emteque.com

Client:
Philip Habib & Associates
226 West 26th Street
New York, NY 10019

Project Location:
Dock Street DUMBO Rezoning
Dock/Front/Water Street
Tax Block: 36
Lots: 1, 3, 49, 52, 53, 14 (partial)

Date: November 21, 2007

Project No.: 07-3631

Photo Taken By:
Eric Telemaque

Location:
Surface parking lot

Material/Description:
N/A

Photo No.: 0503





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505 Eighth Ave, Suite 900
New York, NY 10018
Phone: 212.631.9000
Fax: 212.631.8066
www.emteque.com

Client:
Philip Habib & Associates
226 West 26th Street
New York, NY 10019

Project Location:
Dock Street DUMBO Rezoning
Dock/Front/Water Street
Tax Block: 36
Lots: 1, 3, 49, 52, 53, 14 (partial)

Date:
November 21, 2007

Project No.:
07-3631

Photo Taken By:
Eric Telemaque

Location:
Surface parking lot

Material/Description:
Looking west from site

Photo No.:
0504





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505 Eighth Ave, Suite 900
New York, NY 10018
Phone: 212.631.9000
Fax: 212.631.8066
www.emteque.com

Client:

Philip Habib & Associates
226 West 26th Street
New York, NY 10019

Project Location:

Dock Street DUMBO Rezoning
Dock/Front/Water Street
Tax Block: 36
Lots: 1, 3, 49, 52, 53, 14 (partial)

Date:

November 21, 2007

Project No.:

07-3631

Photo Taken By:

Eric Telemaque

Location:

Property to the northwest

Material/Description:

N/A

Photo No.:

0505





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505 Eighth Ave, Suite 900
New York, NY 10018
Phone: 212.631.9000
Fax: 212.631.8066
www.emteque.com

Client:
Philip Habib & Associates
226 West 26th Street
New York, NY 10019

Project Location:
Dock Street DUMBO Rezoning
Dock/Front/Water Street
Tax Block: 36
Lots: 1, 3, 49, 52, 53, 14 (partial)

Date:
November 21, 2007

Project No.:
07-3631

Photo Taken By:
Eric Telemaque

Location:
St. Ann's Warehouse
38 Water Street

Material/Description:
Groundwater monitoring
wells

Photo No.:
0506





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505 Eighth Ave, Suite 900
New York, NY 10018
Phone: 212.631.9000
Fax: 212.631.8066
www.emteque.com

Client:
Philip Habib & Associates
226 West 26th Street
New York, NY 10019

Project Location:
Dock Street DUMBO Rezoning
Dock/Front/Water Street
Tax Block: 36
Lots: 1, 3, 49, 52, 53, 14 (partial)

Date:
November 21, 2007

Project No.:
07-3631

Photo Taken By:
Eric Telemaque

Location:
Property to the west of the
site

Material/Description:
NYPD Fleet Services

Photo No.:
0507





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505 Eighth Ave, Suite 900
New York, NY 10018
Phone: 212.631.9000
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www.emteque.com

Client:
Philip Habib & Associates
226 West 26th Street
New York, NY 10019

Project Location:
Dock Street DUMBO Rezoning
Dock/Front/Water Street
Tax Block: 36
Lots: 1, 3, 49, 52, 53, 14 (partial)

Date:
November 21, 2007

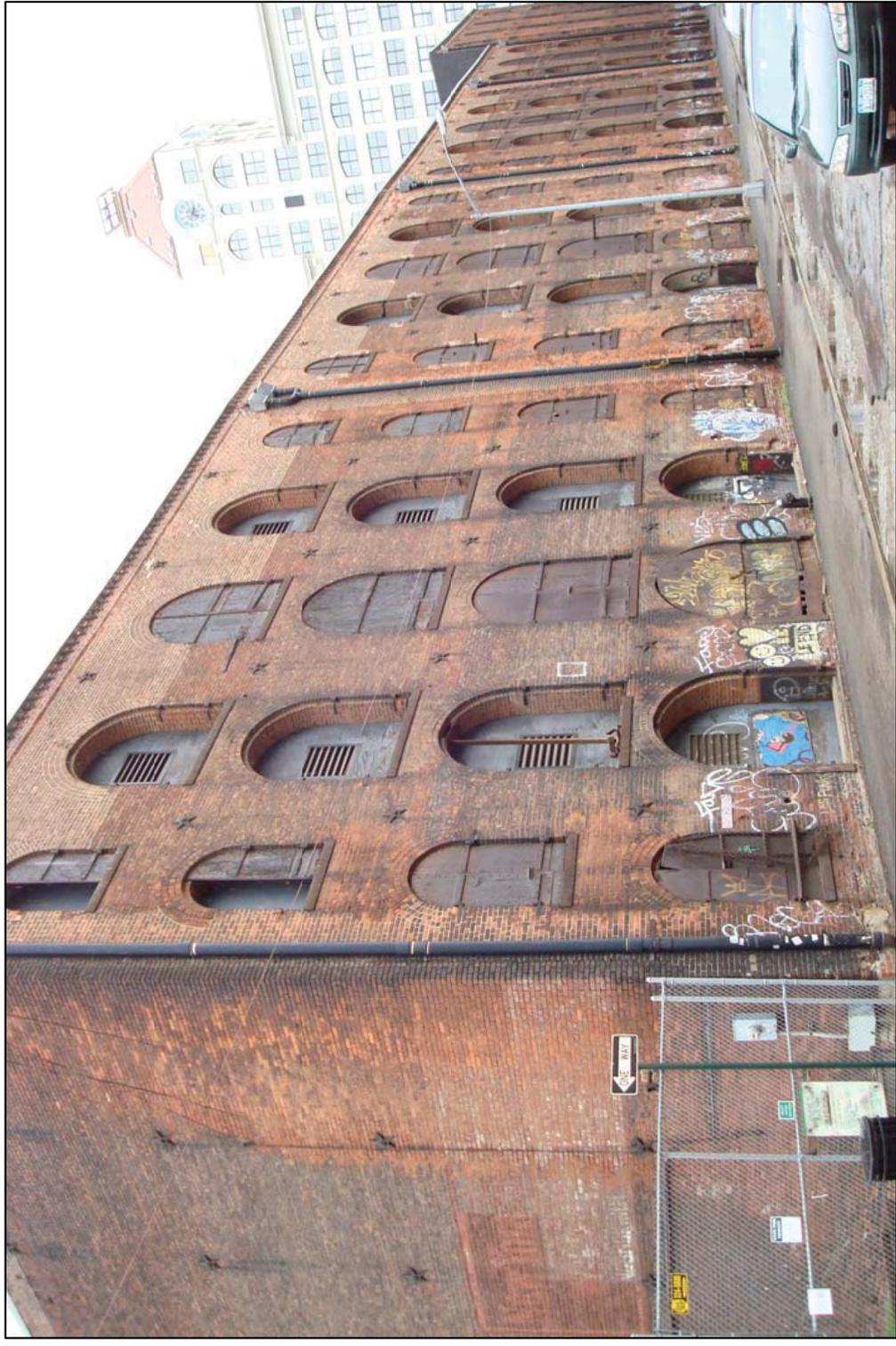
Project No.:
07-3631

Photo Taken By:
Eric Telemaque

Location:
Property to the north of the
site

Material/Description:
N/A

Photo No.:
0509





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Client:

Philip Habib & Associates
226 West 26th Street
New York, NY 10019

Project Location:

Dock Street DUMBO Rezoning
Dock/Front/Water Street
Tax Block: 36
Lots: 1, 3, 49, 52, 53, 14 (partial)

Date:

November 21, 2007

Project No.:

07-3631

Photo Taken By:

Eric Telemaque

Location:

West of site,
NYPD Fleet Services

Material/Description:

Groundwater monitoring
well

Photo No.:

0510





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Client:
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226 West 26th Street
New York, NY 10019

Project Location:
Dock Street DUMBO Rezoning
Dock/Front/Water Street
Tax Block: 36
Lots: 1, 3, 49, 52, 53, 14 (partial)

Date:
November 21, 2007

Project No.: 07-3631

Photo Taken By:
Eric Telemaque

Location:
Northwest of site

Material/Description:
Empire-Fulton Ferry
State Park

Photo No.: 0511





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Project Location:

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Dock/Front/Water Street
Tax Block: 36
Lots: 1, 3, 49, 52, 53, 14 (partial)

Date:

November 21, 2007

Project No.:

07-3631

Photo Taken By:

Eric Telemaque

Location:

38 Water Street

Material/Description:

St. Ann's Warehouse

Photo No.:

0512





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Client:
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226 West 26th Street
New York, NY 10019

Project Location:
Dock Street DUMBO Rezoning
Dock/Front/Water Street
Tax Block: 36
Lots: 1, 3, 49, 52, 53, 14 (partial)

Date:
November 21, 2007

Project No.:
07-3631

Photo Taken By:
Eric Telemaque

Location:
38 Water Street

Material/Description:
St. Ann's Warehouse

Photo No.:
0513



APPENDIX C

REGULATORY DATABASE REPORT



EDR® Environmental
Data Resources Inc

The EDR Radius Map with GeoCheck®

**Dock Street DUMBO Rezoning
38 Water Street
Brooklyn, NY 11201**

Inquiry Number: 2078418.2s

November 15, 2007

The Standard in Environmental Risk Information

440 Wheelers Farms Road
Milford, Connecticut 06461

Nationwide Customer Service

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

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

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EXECUTIVE SUMMARY

A search of available environmental records was conducted by Environmental Data Resources, Inc (EDR). The report was designed to assist parties seeking to meet the search requirements of EPA's Standards and Practices for All Appropriate Inquiries (40 CFR Part 312), the ASTM Standard Practice for Environmental Site Assessments (E 1527-05) or custom requirements developed for the evaluation of environmental risk associated with a parcel of real estate.

TARGET PROPERTY INFORMATION

ADDRESS

38 WATER STREET
BROOKLYN, NY 11201

COORDINATES

Latitude (North): 40.703300 - 40° 42' 11.9"
Longitude (West): 73.992560 - 73° 59' 33.2"
Universal Transverse Mercator: Zone 18
UTM X (Meters): 585109.0
UTM Y (Meters): 4506098.0
Elevation: 8 ft. above sea level

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property Map: 40073-F8 BROOKLYN, NY
Most Recent Revision: 1995

West Map: 40074-F1 JERSEY CITY, NJ
Most Recent Revision: 1995

TARGET PROPERTY SEARCH RESULTS

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

DATABASES WITH NO MAPPED SITES

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

FEDERAL RECORDS

NPL..... National Priority List
Proposed NPL..... Proposed National Priority List Sites
Delisted NPL..... National Priority List Deletions
NPL LIENS..... Federal Superfund Liens
CERCLIS..... Comprehensive Environmental Response, Compensation, and Liability Information System
CORRACTS..... Corrective Action Report
RCRA-TSDF..... Resource Conservation and Recovery Act Information

EXECUTIVE SUMMARY

ERNS	Emergency Response Notification System
HMIRS	Hazardous Materials Information Reporting System
US ENG CONTROLS	Engineering Controls Sites List
US INST CONTROL	Sites with Institutional Controls
DOD	Department of Defense Sites
FUDS	Formerly Used Defense Sites
US BROWNFIELDS	A Listing of Brownfields Sites
CONSENT	Superfund (CERCLA) Consent Decrees
ROD	Records Of Decision
UMTRA	Uranium Mill Tailings Sites
ODI	Open Dump Inventory
TRIS	Toxic Chemical Release Inventory System
TSCA	Toxic Substances Control Act
FTTS	FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
SSTS	Section 7 Tracking Systems
LIENS 2	CERCLA Lien Information
RADINFO	Radiation Information Database
US CDL	Clandestine Drug Labs
HIST FTTS	FIFRA/TSCA Tracking System Administrative Case Listing
DEBRIS REGION 9	Torres Martinez Reservation Illegal Dump Site Locations
ICIS	Integrated Compliance Information System
LUCIS	Land Use Control Information System
DOT OPS	Incident and Accident Data
PADS	PCB Activity Database System
MLTS	Material Licensing Tracking System
MINES	Mines Master Index File
FINDS	Facility Index System/Facility Registry System
RAATS	RCRA Administrative Action Tracking System

STATE AND LOCAL RECORDS

SWTIRE	Registered Waste Tire Storage & Facility List
CBS UST	Chemical Bulk Storage Database
MOSF UST	Major Oil Storage Facilities Database
CBS AST	Chemical Bulk Storage Database
HIST AST	Historical Petroleum Bulk Storage Database
MOSF AST	Major Oil Storage Facilities Database
ENG CONTROLS	Registry of Engineering Controls
INST CONTROL	Registry of Institutional Controls
BROWNFIELDS	Brownfields Site List
SPDES	State Pollutant Discharge Elimination System
AIRS	Air Emissions Data
CBS	Chemical Bulk Storage Site Listing
E DESIGNATION	E DESIGNATION SITE LISTING
RES DECL	Restrictive Declarations Listing
MOSF	Major Oil Storage Facility Site Listing

TRIBAL RECORDS

INDIAN RESERV	Indian Reservations
INDIAN LUST	Leaking Underground Storage Tanks on Indian Land
INDIAN UST	Underground Storage Tanks on Indian Land

SURROUNDING SITES: SEARCH RESULTS

Surrounding sites were identified in the following databases.

EXECUTIVE SUMMARY

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

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

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

FEDERAL RECORDS

CERCLIS-NFRAP: Archived sites are sites that have been removed and archived from the inventory of CERCLIS sites. Archived status indicates that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list this site on the National Priorities List (NPL), unless information indicates this decision was not appropriate or other considerations require a recommendation for listing at a later time. This decision does not necessarily mean that there is no hazard associated with a given site; it only means that, based upon available information, the location is not judged to be a potential NPL site.

A review of the CERC-NFRAP list, as provided by EDR, and dated 06/21/2007 has revealed that there are 3 CERC-NFRAP sites within approximately 0.5 miles of the target property.

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APEX THERMOPLASTICS INC	100-110 BRIDGE ST	1/4 - 1/2ESE	S85	355

RCRAInfo: RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRAInfo replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System(RCRIS). The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Conditionally exempt small quantity generators (CESQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month. Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month Large quantity generators generate over 1,000 kilograms (kg) of hazardous waste, or over 1 kg of acutely hazardous waste per month. Transporters are individuals or entities that move hazardous waste from the generator offsite to a facility that can recycle, treat, store, or dispose of the waste. TSDFs treat, store, or dispose of the waste.

A review of the RCRA-LQG list, as provided by EDR, and dated 06/13/2006 has revealed that there are 6 RCRA-LQG sites within approximately 0.25 miles of the target property.

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EXECUTIVE SUMMARY

RCRAInfo: RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRAInfo replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System(RCRIS). The database includes selective information on sites which generate, transport, store , treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Conditionally exempt small quantity generators (CESQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month. Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month Large quantity generators generate over 1,000 kilograms (kg) of hazardous waste, or over 1 kg of acutely hazardous waste per month. Transporters are individuals or entities that move hazardous waste from the generator offsite to a facility that can recycle, treat, store, or dispose of the waste. TSDFs treat, store, or dispose of the waste.

A review of the RCRA-SQG list, as provided by EDR, and dated 06/13/2006 has revealed that there are 19 RCRA-SQG sites within approximately 0.25 miles of the target property.

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EYE BEAM ADMINISTRATIVE OFFICE	45 MAIN ST, 12TH FLOOR	0 - 1/8 ESE	E21	104
JONES, JONES LARKIN & O'CONNEL	45 MAIN ST, SUITE 1101	0 - 1/8 ESE	E22	104
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STATE AND LOCAL RECORDS

HSWDS: The List includes any known or suspected hazardous substance waste disposal sites. Also included are sites delisted from the Registry of Inactive Hazardous Waste Disposal Sites and non-registry sites that U.S. EPA Preliminary Assessment (PA) reports or Site Investigation (SI) reports were prepared. Hazardous Substance Waste Disposal Sites are eligible to be Superfund sites now that the New York State Superfund has been refinanced and changed. This means that the study inventory has served its purpose and will no longer be maintained as a separate entity The latest version of the study is frozen in time. The sites on the study will not automatically be made superfund sites, rather each site will be further evaluated for listing in the registry. So overtime they will be added to the registry or not.

A review of the HSWDS list, as provided by EDR, and dated 01/01/2003 has revealed that there are 2 HSWDS sites within approximately 0.5 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Dist / Dir</u>	<u>Map ID</u>	<u>Page</u>
BRADLEY WHITE LEAD CO.	85 JAY ST.	1/4 - 1/2 ESE	R79	336

EXECUTIVE SUMMARY

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Dist / Dir</u>	<u>Map ID</u>	<u>Page</u>
APEX THERMOPLASTICS INC.	100-110 BRIDGE ST	1/4 - 1/2ESE	S86	356

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

A review of the SHWS list, as provided by EDR, and dated 08/15/2007 has revealed that there is 1 SHWS site within approximately 1 mile of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Dist / Dir</u>	<u>Map ID</u>	<u>Page</u>
BROOKLYN NAVY YARD 13 ACRE PAR Class Code: Significant threat to the public health or environment - action required.	KENT AVENUE	1/2 - 1 ESE	96	363

DEL SHWS: A database listing of sites delisted from the Registry of Inactive Hazardous Waste Disposal Sites.

A review of the DEL SHWS list, as provided by EDR, and dated 05/01/2007 has revealed that there is 1 DEL SHWS site within approximately 1 mile of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Dist / Dir</u>	<u>Map ID</u>	<u>Page</u>
APEX THERMOPLASTICS INC.	100-110 BRIDGE STREET	1/4 - 1/2ESE	S87	357

SWF/LF: The Solid Waste Facilities/Landfill Sites records typically contain an inventory of solid waste disposal facilities or landfills in a particular state. The data come from the list.

A review of the SWF/LF list, as provided by EDR, and dated 07/31/2007 has revealed that there are 2 SWF/LF sites within approximately 0.5 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Dist / Dir</u>	<u>Map ID</u>	<u>Page</u>
ALL-CITY PAPER FIBERS		1/4 - 1/2E	89	361
ALLIED (REPUBLIC-USA WASTE SER	246-252 PLYMOUTH ST	1/4 - 1/2E	90	361

Registered Recycling Facility List from the Department of Environmental Conservation.

A review of the SWRCY list, as provided by EDR, and dated 07/31/2007 has revealed that there are 2 SWRCY sites within approximately 0.5 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Dist / Dir</u>	<u>Map ID</u>	<u>Page</u>
CHAMBERS PAPER FIBERS	139 PLYMOUTH STREET	1/4 - 1/2E	72	323
JUMBO RECYCLING; INC.	27 BRIDGE STREET	1/4 - 1/2E	83	349

EXECUTIVE SUMMARY

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

A review of the LTANKS list, as provided by EDR, and dated 07/11/2007 has revealed that there are 12 LTANKS sites within approximately 0.5 miles of the target property.

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FARRAGUT SUBSTATION Date Closed: 03/10/04	29 JOHN ST	1/4 - 1/2ENE	76	332
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FORMER GAS STA, MANH BRDG Date Closed: / /	SOUTH ST / MARKET SLI	1/4 - 1/2N	88	359

HIST LTANKS: A listing of leaking underground and aboveground storage tanks. The causes of the incidents are tank test failures, tank failures or tank overfills. In 2002, the Department of Environmental Conservation stopped providing updates to its original Spills Information Database. This database includes fields that are no longer available from the NYDEC as of January 1, 2002. Current information may be found in the NY LTANKS database.

A review of the HIST LTANKS list, as provided by EDR, and dated 01/01/2002 has revealed that there are 9 HIST LTANKS sites within approximately 0.5 miles of the target property.

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EXECUTIVE SUMMARY

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000 000 0T000T	000 000 0T0000	00 000000	00	000
<u>Lower Elevation</u>	<u>Address</u>	<u>Dist / Dir</u>	<u>Map ID</u>	<u>Page</u>
00 000 0T	00 000 0T	00 00000000	00	000

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

A review of the UST list, as provided by EDR, and dated 07/11/2007 has revealed that there are 11 UST sites within approximately 0.25 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Dist / Dir</u>	<u>Map ID</u>	<u>Page</u>
FRONT STREET GARAGE 0000 000T000000.	11 FRONT STREET 00 0000 0T 0T000T	0 - 1/8 SSW	A5	32
T00000 0000000 0T0.000000 000T	00 0000 000T00 0T000T	0 0000 00 0	0	00
WASHINGTON GROUP, LLC	45-55 WASHINGTON STREET	1/8 - 1/4 E	H35	166
WASHINGTON GROUP	50 WASHINGTON STREET	1/8 - 1/4 ESE	H38	168
INTELLIGENCE DIVISION	72 POPLAR STREET	1/8 - 1/4 S	K43	177
00 0 00000T00 0T000T	00 0 00000T00 0T000T	00 00000	000	000
00 0 000000 0T 0T0000T 0 0000	00 0 000000 0T	00 00000	00	000
0000 0 0000000 0000	00 000000 0T	00 00000000	000	000
0000 000000 0000000000TT0000 0 0	00 000000 0T	00 00000000	000	000
WATCHTOWER BIBLE & TRACT SOCIE	74 ADAMS ST	1/8 - 1/4 ESE	Q68	288

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

A review of the HIST UST list, as provided by EDR, and dated 01/01/2002 has revealed that there are 12 HIST UST sites within approximately 0.25 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Dist / Dir</u>	<u>Map ID</u>	<u>Page</u>
0000T 0T000T 000000	00 0000 0T 0T000T	0 0000 000 00	00	00
0000 000T000000.	00 0000 0T 0T000T	0 0000 00 0	00	00
T00000 0000000 0T0.000000 000T	00 0000 000T00 0T000T	0 0000 00 00 000	00	00
WASHINGTON STREET	45-55 WASHINGTON STREET	1/8 - 1/4 E	H33	162
WASHINGTON GROUP	50 WASHINGTON STREET	1/8 - 1/4 ESE	H39	169
0T000000 0T 000000	00 000000 0T000T	00 00000	000	000
00 0 00000T00 0T000T	00 0 00000T00 0T000T	00 00000	000	000
MIDDAGH STUDIOS	20 HENRY STREET	1/8 - 1/4 S	N54	211
00 0 000000 0T 0T0000T 0 0000	00 0 000000 0T	00 00000	00	000
0000 0 0000000 0000	00 000000 0T	00 00000000	000	000
0000 000000 0000000000TT0000 0 0	00 000000 0T	00 00000000	000	000
0 0T00T00 00 00000	00 000000 0T	00 00000000	000	000

EXECUTIVE SUMMARY

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

A review of the AST list, as provided by EDR, and dated 07/11/2007 has revealed that there are 18 AST sites within approximately 0.25 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Dist / Dir</u>	<u>Map ID</u>	<u>Page</u>
BRIDGE HARBOR HEIGHTS CONDO	55 POPLAR STREET	1/8 - 1/4S	32	161
BROOKLAKE ASSOCIATES	30 WASHINGTON STREET	1/8 - 1/4E	H40	171
1400 DEAN STREET	25 WASHINGTON STREET	1/8 - 1/4E	J46	184
84 FRONT ST, LLC.	84 FRONT ST.	1/8 - 1/4ESE	I49	191
20 HENRY STREET ASSOCIATES LLC	20 HENRY STREET	1/8 - 1/4S	N55	212
ENGINE COMPANY 205	74 MIDDAGH STREET	1/8 - 1/4S	N63	265

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

A review of the NY MANIFEST list, as provided by EDR, and dated 08/27/2007 has revealed that there are 23 NY MANIFEST sites within approximately 0.25 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Dist / Dir</u>	<u>Map ID</u>	<u>Page</u>
CONSOLIDATED EDISON NYCDEP	WATER ST / MAIN ST	0 - 1/8 E	D14	92
PRECISE PRINTING	MAIN ST / WATER ST	0 - 1/8 E	D15	94
	75 FRONT ST	0 - 1/8 ESE	E25	111
SALVAGE WAREHOUSE	2 NEW DOCK ST	0 - 1/8 NW	C12	90

EXECUTIVE SUMMARY

<u>Lower Elevation</u>	<u>Address</u>	<u>Dist / Dir</u>	<u>Map ID</u>	<u>Page</u>
00000T 000000 00 00000000	00000000 000000 0000 00	0 000 0 00 00		000
00000 T000000 0000 000T 00 T 00	00 00000 00 0T 00000 0T0	000 000000 00		000
0000000 0 0T0000	0000 0000 0T	000 0000000 00		000

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

A review of the NY Spills list, as provided by EDR, and dated 07/11/2007 has revealed that there are 8 NY Spills sites within approximately 0.125 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Dist / Dir</u>	<u>Map ID</u>	<u>Page</u>
IN THE REAR OF Date Closed: 12/09/03	11 FRONT STREET	0 - 1/8 SSW	A2	8
DEPT OF CITYWIDE ADMIN SERVICE Date Closed: / /	11 FRONT STREET	0 - 1/8 SSW	A4	30
4-10 WATER ST Date Closed: / /	4-10 WATER ST	0 - 1/8 W	10	78
VAULT 4525 Date Closed: 01/12/06	WATER ST / MAIN ST	0 - 1/8 E	D16	95
VAULT#4525 Date Closed: 09/13/05	MAIN STREET/WATER STREE	0 - 1/8 E	D17	97
00 0T00 0T. 000000 0000 00 Date Closed: 08/15/86	00 0T00 0T	0 0000 0 00 000		000
Not reported Date Closed: 04/02/02	OLD FULTON ST / WATER	0 - 1/8 WSW	B20	103

<u>Lower Elevation</u>	<u>Address</u>	<u>Dist / Dir</u>	<u>Map ID</u>	<u>Page</u>
CLOCKTOWERS Date Closed: / /	1 MAIN ST	0 - 1/8 ENE	F23	105

HIST SPILLS: This database contains records of chemical and petroleum spill incidents. Under State law, petroleum and hazardous chemical spills that can impact the waters of the state must be reported by the spiller (and, in some cases, by anyone who has knowledge of the spills). In 2002, the Department of Environmental Conservation stopped providing updates to its original Spills Information Database. This database includes fields that are no longer available from the NYDEC as of January 1, 2002. Current information may be found in the NY SPILLS database.

A review of the NY Hist Spills list, as provided by EDR, and dated 01/01/2002 has revealed that there is 1 NY Hist Spills site within approximately 0.125 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Dist / Dir</u>	<u>Map ID</u>	<u>Page</u>
00 0T00 0T. 000000 0000 00	00 0T00 0T	0 0000 0 00 000		000

EXECUTIVE SUMMARY

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

A review of the VCP list, as provided by EDR, and dated 08/15/2007 has revealed that there is 1 VCP site within approximately 0.5 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Dist / Dir</u>	<u>Map ID</u>	<u>Page</u>
220 WATER STREET	220 WATER STREET	1/4 - 1/2 E	81	346

DRYCLEANERS: A listing of all registered drycleaning facilities.

A review of the DRYCLEANERS list, as provided by EDR, and dated 06/15/2004 has revealed that there is 1 DRYCLEANERS site within approximately 0.25 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Dist / Dir</u>	<u>Map ID</u>	<u>Page</u>
BRIDGE STONE CLEANERS	45-55 WASHINGTON STREET	1/8 - 1/4 E	H36	168

EDR PROPRIETARY RECORDS

EDR Manufactured Gas Plants: The EDR Proprietary Manufactured Gas Plant Database includes records of coal gas plants (manufactured gas plants) compiled by EDR's researchers. Manufactured gas sites were used in the United States from the 1800's to 1950's to produce a gas that could be distributed and used as fuel. These plants used whale oil, rosin, coal, or a mixture of coal, oil, and water that also produced a significant amount of waste. Many of the byproducts of the gas production, such as coal tar (oily waste containing volatile and non-volatile chemicals), sludges, oils and other compounds are potentially hazardous to human health and the environment. The byproduct from this process was frequently disposed of directly at the plant site and can remain or spread slowly, serving as a continuous source of soil and groundwater contamination.

A review of the Manufactured Gas Plants list, as provided by EDR, has revealed that there are 6 Manufactured Gas Plants sites within approximately 1 mile of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Dist / Dir</u>	<u>Map ID</u>	<u>Page</u>
FRONT STREET STATION	BRIDGE ST, FRONT ST, GO	1/4 - 1/2 ESE	91	362
PLYMOUTH STATION	PLYMOUTH, HUDSON, WATER	1/2 - 1 E	92	362
CON EDISON - 286 WATER ST. SIT	312 WATER STREET	1/2 - 1 NW	93	362
BROOKLYN GAS AND LIGHT	MARSHALL ST., ST. JOHN	1/2 - 1 E	94	362
CON EDISON - ROOSEVELT ST. STA	PEARL ST. BETWEEN PARK	1/2 - 1 NNW	95	362
CON EDISON - CROSS/LITTLE WATE	60 CENTRE ST	1/2 - 1 NNW	97	365

EXECUTIVE SUMMARY

Due to poor or inadequate address information, the following sites were not mapped:

<u>Site Name</u>	<u>Database(s)</u>
CON ED - MH 353	RCRA-SQG, NY MANIFEST
CON ED - MH 691	RCRA-SQG, NY MANIFEST
CONSOLIDATED EDISON	NY MANIFEST
BP PRODUCTS OF NORTH AMERICA INC	NY MANIFEST
CONSOLIDATED EDISON	NY MANIFEST
NYSDOT REGION 2 BROOKLYN QUEENS EX	RCRA-SQG, FINDS, NY MANIFEST
NYNEX	NY MANIFEST
CON ED - MH 364	RCRA-SQG, NY MANIFEST
CONSOLIDATED EDISON	NY MANIFEST
CONSOLIDATED EDISON	NY MANIFEST
CONSOLIDATED EDISON	NY MANIFEST
CONSOLIDATED EDISON	NY MANIFEST
CONSOLIDATED EDISON	NY MANIFEST
CON EDISON - MH 783	RCRA-LQG, NY MANIFEST
CONSOLIDATED EDISON	NY MANIFEST
PUBLIC SCHOOL #72	CT MANIFEST
BROOKLYN WHITE LEAD CO	CERC-NFRAP
UNION LEAD & OIL CO	CERC-NFRAP
CLEANERS AT SMITH STREET	DRYCLEANERS
PL/SMITH CLEANERS	DRYCLEANERS
142 PIERREPOINT STREET	LTANKS
CLOCK TOWER CONDO	UST
NYCDEP - SHAFT 16A	RCRA-SQG, FINDS
BELL ATLANTIC-NY	RCRA-SQG
CON EDISON	RCRA-SQG
BELL ATLANTIC-NY	RCRA-SQG
MTA NYCT - YORK ST STA - 6TH AVE L	FINDS, RCRA-LQG
ROADWAY	NY Spills
SB PROSPECT EXPRESSWAY	NY Spills
MANHOLE 19758	NY Spills, NY Hist Spills
MANHOLE 1724	NY Spills, NY Hist Spills
MANHOLE #73001	NY Spills
APARTMENT	NY Spills
MANHOLE #70000	NY Spills, NY Hist Spills
MANHOLE #69999	NY Spills, NY Hist Spills
205	NY Spills
MANHOLE #57915	NY Spills, NY Hist Spills
ONE PT OIL IN MANHOLE 692	NY Spills
ROUTE 9A - MANHATTAN	HSWDS

OVERVIEW MAP - 2078418.2s



- ★ Target Property
- ▲ Sites at elevations higher than or equal to the target property
- ◆ Sites at elevations lower than the target property
- ▲ Manufactured Gas Plants
- National Priority List Sites
- Dept. Defense Sites

- Indian Reservations BIA
- County Boundary
- Power transmission lines
- Oil & Gas pipelines
- ▨ 100-year flood zone
- ▨ 500-year flood zone
- National Wetland Inventory
- State Wetlands

This report includes Interactive Map Layers to display and/or hide map information. The legend includes only those icons for the default map view.

SITE NAME: Dock Street DUMBO Rezoning
 ADDRESS: 38 Water Street
 Brooklyn NY 11201
 LAT/LONG: 40.7033 / 73.9926

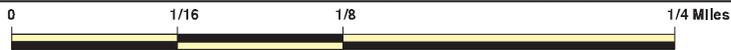
CLIENT: EMTEQUE Corporation
 CONTACT: Lynelle Cardone
 INQUIRY #: 2078418.2s
 DATE: November 15, 2007 10:36 am

DETAIL MAP - 2078418.2s



- ★ Target Property
- ▲ Sites at elevations higher than or equal to the target property
- ◆ Sites at elevations lower than the target property
- ⚙ Manufactured Gas Plants
- ⚡ Sensitive Receptors
- 🚧 National Priority List Sites
- 🏠 Dept. Defense Sites

- 🏠 Indian Reservations BIA
- 📏 County Boundary
- 📏 Oil & Gas pipelines
- 🌊 100-year flood zone
- 🌊 500-year flood zone
- 🌿 National Wetland Inventory
- 🌿 State Wetlands



This report includes Interactive Map Layers to display and/or hide map information. The legend includes only those icons for the default map view.

SITE NAME: Dock Street DUMBO Rezoning
 ADDRESS: 38 Water Street
 Brooklyn NY 11201
 LAT/LONG: 40.7033 / 73.9926

CLIENT: EMTEQUE Corporation
 CONTACT: Lynelle Cardone
 INQUIRY #: 2078418.2s
 DATE: November 15, 2007 10:36 am

MAP FINDINGS SUMMARY

Database	Target Property	Search Distance (Miles)	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
<u>FEDERAL RECORDS</u>								
NPL		1.000	0	0	0	0	NR	0
Proposed NPL		1.000	0	0	0	0	NR	0
Delisted NPL		1.000	0	0	0	0	NR	0
NPL LIENS	TP		NR	NR	NR	NR	NR	0
CERCLIS		0.500	0	0	0	NR	NR	0
CERC-NFRAP		0.500	0	0	3	NR	NR	3
CORRACTS		1.000	0	0	0	0	NR	0
RCRA TSD		0.500	0	0	0	NR	NR	0
RCRA Lg. Quan. Gen.		0.250	2	4	NR	NR	NR	6
RCRA Sm. Quan. Gen.		0.250	6	13	NR	NR	NR	19
ERNS	TP		NR	NR	NR	NR	NR	0
HMIRS	TP		NR	NR	NR	NR	NR	0
US ENG CONTROLS		0.500	0	0	0	NR	NR	0
US INST CONTROL		0.500	0	0	0	NR	NR	0
DOD		1.000	0	0	0	0	NR	0
FUDS		1.000	0	0	0	0	NR	0
US BROWNFIELDS		0.500	0	0	0	NR	NR	0
CONSENT		1.000	0	0	0	0	NR	0
ROD		1.000	0	0	0	0	NR	0
UMTRA		0.500	0	0	0	NR	NR	0
ODI		0.500	0	0	0	NR	NR	0
TRIS	TP		NR	NR	NR	NR	NR	0
TSCA	TP		NR	NR	NR	NR	NR	0
FTTS	TP		NR	NR	NR	NR	NR	0
SSTS	TP		NR	NR	NR	NR	NR	0
LIENS 2	TP		NR	NR	NR	NR	NR	0
RADINFO	TP		NR	NR	NR	NR	NR	0
CDL	TP		NR	NR	NR	NR	NR	0
HIST FTTS	TP		NR	NR	NR	NR	NR	0
DEBRIS REGION 9		0.500	0	0	0	NR	NR	0
ICIS	TP		NR	NR	NR	NR	NR	0
LUCIS		0.500	0	0	0	NR	NR	0
DOT OPS	TP		NR	NR	NR	NR	NR	0
PADS	TP		NR	NR	NR	NR	NR	0
MLTS	TP		NR	NR	NR	NR	NR	0
MINES		0.250	0	0	NR	NR	NR	0
FINDS	TP		NR	NR	NR	NR	NR	0
RAATS	TP		NR	NR	NR	NR	NR	0
<u>STATE AND LOCAL RECORDS</u>								
HSWDS		0.500	0	0	2	NR	NR	2
State Haz. Waste		1.000	0	0	0	1	NR	1
DEL SHWS		1.000	0	0	1	0	NR	1
State Landfill		0.500	0	0	2	NR	NR	2
SWRCY		0.500	0	0	2	NR	NR	2
SWTIRE		0.500	0	0	0	NR	NR	0
LTANKS		0.500	1	3	8	NR	NR	12

MAP FINDINGS SUMMARY

Database	Target Property	Search Distance (Miles)	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
HIST LTANKS		0.500	0	3	6	NR	NR	9
UST		0.250	3	8	NR	NR	NR	11
CBS UST		0.250	0	0	NR	NR	NR	0
MOSF UST		0.500	0	0	0	NR	NR	0
HIST UST		0.250	3	9	NR	NR	NR	12
AST		0.250	4	14	NR	NR	NR	18
CBS AST		0.250	0	0	NR	NR	NR	0
HIST AST		TP	NR	NR	NR	NR	NR	0
MOSF AST		0.500	0	0	0	NR	NR	0
MANIFEST		0.250	9	14	NR	NR	NR	23
NY Spills		0.125	8	NR	NR	NR	NR	8
NY Hist Spills		0.125	1	NR	NR	NR	NR	1
ENG CONTROLS		0.500	0	0	0	NR	NR	0
INST CONTROL		0.500	0	0	0	NR	NR	0
VCP		0.500	0	0	1	NR	NR	1
DRYCLEANERS		0.250	0	1	NR	NR	NR	1
BROWNFIELDS		0.500	0	0	0	NR	NR	0
SPDES		TP	NR	NR	NR	NR	NR	0
AIRS		TP	NR	NR	NR	NR	NR	0
CBS		0.250	0	0	NR	NR	NR	0
E DESIGNATION		TP	NR	NR	NR	NR	NR	0
RES DECL		0.180	0	0	NR	NR	NR	0
MOSF		0.500	0	0	0	NR	NR	0
<u>TRIBAL RECORDS</u>								
INDIAN RESERV		1.000	0	0	0	0	NR	0
INDIAN LUST		0.500	0	0	0	NR	NR	0
INDIAN UST		0.250	0	0	NR	NR	NR	0
<u>EDR PROPRIETARY RECORDS</u>								
Manufactured Gas Plants		1.000	0	0	1	5	NR	6

NOTES:

TP = Target Property

NR = Not Requested at this Search Distance

Sites may be listed in more than one database

MAP FINDINGS

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation

Site

Database(s)
 EDR ID Number
 EPA ID Number

A1
South
< 1/8
256 ft.

21-29 FRONT ST
21-29 FRONT ST
BKLYN, NY 11201

AST **U003388121**
HIST AST **N/A**

Site 1 of 7 in cluster A

Relative:
Higher

AST:

Actual:
19 ft.

AST:

Region:	STATE
Facility Id:	2-256617
UTM X:	585205.71420
UTM Y:	4506203.52146
Expiration Date:	07/10/07
Renewal Date:	03/06/02
Total Capacity:	1500
Facility Type:	Not reported
Site Type Name:	Other
Site Type Status:	Active
Mailing Company:	BROOKLAKE ASSOCIATES LLC
Mailing Title:	Not reported
Mailing Contact:	GEORGE PASTOR
Mailing Address:	39 MAIN ST
Mailing Address 2:	Not reported
Mailing City:	BROOKLYN
Mailing State:	NY
Mailing Zip Code:	11201
Mailing Phone No:	(718) 625-5506
Mailing Email:	Not reported
Owner Title:	Not reported
Owner Name:	Not reported
Owner Address:	39 MAIN ST7TH STREET
Owner Address 2:	Not reported
Owner State:	NY
Owner Zip Code:	11201
Owner Phone:	(718) 625-5506
Owner Company:	BROOKLAKE ASSOC
Emergency Contact:	FRANK SZOKE
Emergency Phone:	(718) 575-9266
Operator:	GEORGE PASTOR
Operator Phone:	(718) 625-5505
Owner City:	BROOKLYN
Owner Sub Type:	Corporate or Commercial
Program Type:	PBS
Tank Number:	001
Tank Location Name:	Aboveground on crib, rack, or cradle
Tank Status:	In Service
Tank Model:	Not reported
Pipe Model:	Not reported
Active Status:	Active
Install Date:	/ /
Capacity Gallons:	1500
Material Name:	#2 Fuel Oil
Percentage:	100.00
Tank Type Name:	Steel/Carbon Steel/Iron
Tank Internal Protection:	None
Tank Internal Protection 1:	None
Tank Internal Protection 2:	Not reported
Pipe Location Name:	No Piping

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

21-29 FRONT ST (Continued)

U003388121

Pipe Type Name: Steel/Carbon Steel/Iron
Pipe External Protection 1: None
Pipe External Protection 2: Not reported
Tank Secondary Containment 1: Vault (w/o access)
Tank Secondary Containment 2: Not reported
Pipe Secondary Containment: Not reported
Tank Leak Detection 1: None
Tank Leak Detection 2: Not reported
Pipe Leak Detection 1: Exempt Suction Piping
Pipe Leak Detection 2: Not reported
Type Of Overfill Prevention 1: Product Level Gauge (A/G)
Type Of Overfill Prevention 2: Not reported
Dispenser Method: Suction
Spill Prevention: Not reported
Tightness Test Method: Testing Not Required
Date Tested: / /
Next Test Date: / /
Date Tank Closed: / /

HIST AST:

PBS Number: 2-256617
SWIS Code: 6101
Operator: ALFREDO M MORALES
Facility Phone: (718) 625-5505
Facility Addr2: 21 FRONT ST
Facility Type: Not reported
Emergency: FRANK SZOKE
Emergency Tel: (718) 261-3806
Old PBSNO: Not reported
Date Inspected: Not reported
Inspector: Not reported
Result of Inspection: Not reported
Owner Name: BROOKLAKE ASSOC
Owner Address: 111 WEST 57TH STREET
Owner City,St,Zip: NEW YORK, NY 10019
Federal ID: Not reported
Owner Tel: (212) 765-5610
Owner Type: Corporate/Commercial
Owner Subtype: Not reported
Mailing Contact: ROSETTA LOMBARDO
Mailing Name: TWO TREES MANAGEMENT CO
Mailing Address: 111 WEST 57TH STREET
Mailing Address 2: Not reported
Mailing City,St,Zip: NEW YORK, NY 10019
Mailing Telephone: (212) 765-5610
Owner Mark: First Owner
Facility Status: 1 - Active PBS facility, i.e. total capacity of the PBS tanks is greater than 1,100 gallons, regardless if Subpart 360-14 tanks exist or not at the facility.
Certification Flag: False
Certification Date: 07/14/1997
Expiration: 07/10/2002
Renew Flag: False
Renew Date: Not reported
Total Capacity: 1500
FAMT: True
Facility Screen: Minor Data Missing

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation

MAP FINDINGS

21-29 FRONT ST (Continued)

EDR ID Number
 EPA ID Number

Database(s)

U003388121

Owner Screen:	No Missing Data
Tank Screen:	Minor Data Missing
Dead Letter:	False
CBS Number:	Not reported
Town or City:	NEW YORK CITY
County Code:	61
Town or City Code:	01
Region:	2
Tank ID:	001
Tank Location:	ABOVEGROUND ON SADDLES LEGS, STILTS, RACK, OR CRADLE
Tank Status:	In Service
Install Date:	Not reported
Capacity (Gal):	1500
Product Stored:	NOS 1,2, OR 4 FUEL OIL
Tank Type:	Steel/carbon steel
Tank Internal:	Not reported
Tank External:	Not reported
Pipe Location:	Not reported
Pipe Type:	STEEL/IRON
Pipe Internal:	Not reported
Pipe External:	Not reported
Tank Containment:	Diking
Leak Detection:	0
Overfill Protection:	4
Dispenser Method:	Suction
Date Tested:	Not reported
Next Test Date:	Not reported
Missing Data for Tank:	Minor Data Missing
Date Closed:	Not reported
Test Method:	Not reported
Deleted:	False
Updated:	False
SPDES Number:	Not reported
Lat/Long:	Not reported

**A2
 SSW
 < 1/8
 300 ft.**

**IN THE REAR OF
 11 FRONT STREET
 BROOKLYN, NY**

**NY Spills S106126609
 N/A**

Site 2 of 7 in cluster A

**Relative:
 Higher**

NY Spills:	
Site ID:	209951
Facility Addr2:	Not reported
Facility ID:	0308863
Spill Number:	0308863
Facility Type:	ER
SWIS:	2401
Region of Spill:	2
Investigator:	CESAWYER
Referred To:	Not reported
Spill Date:	11/20/03
Reported to Dept:	11/20/03
CID:	12
Spill Cause:	Other
Water Affected:	Not reported
Spill Source:	Tank Truck

**Actual:
 20 ft.**

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

IN THE REAR OF (Continued)

S106126609

Spill Notifier: Local Agency
Cleanup Ceased: / /
Cleanup Meets Std: False
Last Inspection: / /
Recommended Penalty: Penalty Not Recommended
UST Trust: False
Spill Class: Known release with minimal potential for fire or hazard. DEC Response.
Willing Responsible Party. Corrective action taken.
Spill Closed Dt: 12/09/03
Remediation Phase: 0
Date Entered In Computer: 11/20/03
Spill Record Last Update: 06/19/06
Spiller Name: Not reported
Spiller Company: RAPID FUEL
Spiller Address: Not reported
Spiller City,St,Zip: ZZ
Spiller Company: 001
Spiller Phone: Not reported
Contact Name: Not reported
Contact Phone: Not reported
DEC Region: 2
Program Number: 0308863
DER Facility ID: 294144
Site ID: 209951
Operable Unit ID: 877497
Operable Unit: 01
Material ID: 562781
Material Code: 0001
Material Name: #2 Fuel Oil
Case No.: Not reported
Material FA: Petroleum
Quantity: 125.00
Units: Gallons
Recovered: 0.00
Resource Affected: Soil
Oxygenate: False
DEC Memo: Start DECRemark - 0308863 Prior to Sept, 2004 data translation this spill Lead
DEC Field was "SAWYER" 11/20/03 1130 Hrs - Sawyer - Jon Kolleeny and I
performed a site visit to the rear of 11 Front Street. It seemed that a Rapid
Petroleum driver was filling a #2 fuel oil fill when the ground underneath him
gave way or he overfilled the tank and the vent line which was pointing down
spouted into the next door property. This was caused by the excavation
directly next door, 4 Water Street. The excavation which was nearing end point
samples was cross contaminated by the spill of the #2 oil. The structural
integrity of the rear of 11 Front Street was unsure, except for a newly
constructed concrete retaining wall (Suggested brilliantly by Michelle
Tipple) and one lone brace. Also onsite was a group from the 4 Water Street
Project, Joe Chiappetta, Whitestone Associates (Environmental Subcontractor)
and Clement Ezeh, Cheever Development Corporation (Building Contractor) and
from 11 Front Street, Officer John Guzzo, NYPD as well as representatives from
OEM, Rapid Oil and NYC Buildings. Supervisor NYC Building, Mr. Mungin wanted
a guarantee that the excavation would be backfilled today. Mr. Chiappetta
assured us that a vac-truck was on the way to pump out the remaining water and
fuel in the excavation so they could start backfilling with clean fill ASAP.
We left the builders waiting for the vac-truck, which was supposed to arrive
1:00 pm and Michelle said she could be onsite about 2:00 pm. She is infinitely
more knowledgeable about the situation. 11/21/03 Tipple spoke with Michael

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

IN THE REAR OF (Continued)

S106126609

Remarks: Guadagano the driver for Enterprise Transportation who delivered the oil. Michael stated that there was an officer at the scene, the officer signed the delivery ticket. The sequence of events as per Michael are as follows: 1. Driver hooked up to the fillport 2.Whistle blew 3.driver shut off nozzle 4.driver disconnected nozzle 5.Driver took two steps back and sunk into a hole as the ground gave away, at that moment the trigger popped opened and released a spray of oil 2-3gal. Michael stated that he did not go to the hospital or to get medical help, he finished his deliveries and worked the following day 11/21 although his ankle is still swollen. Reference #0301279 for further information. Closed. END DECRemark - 0308863
 Start CallerRemark - 0308863 the street is undermined where the fill is & he lost his balance - unk about clean up at this time - nypd repair facility is location of spill - contact person there is 347-682-0006 officer john guzzo END CallerRemark -0308863

**A3
 SSW
 < 1/8
 301 ft.**

**DGS BUREAU OF MOTOR VEHICLES
 11 FRONT ST
 BROOKLYN, NY 11201**

**RCRA-SQG 1000141212
 FINDS NYD080438815
 NY MANIFEST
 CT MANIFEST**

Site 3 of 7 in cluster A

**Relative:
 Higher**

RCRAInfo:
 Owner: CITY OF NEW YORK
 (212) 555-1212
 EPA ID: NYD080438815
 Contact: Not reported
 Classification: Small Quantity Generator
 TSDF Activities: Not reported

**Actual:
 20 ft.**

Violation Status: Violations exist

Regulation Violated:	Not reported
Area of Violation:	GENERATOR-ANNUAL REPORTING REQUIREMENTS
Date Violation Determined:	10/07/1996
Actual Date Achieved Compliance:	11/01/1996
Enforcement Action:	WRITTEN INFORMAL
Enforcement Action Date:	10/07/1996
Penalty Type:	Not reported

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

<u>Evaluation</u>	<u>Area of Violation</u>	<u>Date of Compliance</u>
Non-Financial Record Review	GENERATOR-ANNUAL REPORTING REQUIREMENTS	19961101

FINDS:

Other Pertinent Environmental Activity Identified at Site

NJ-NJEMS (New Jersey - New Jersey Environmental Management System). The Department of Environmental Protection (NJDEP) manages large databases of environmental information in this integrated system.

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

DGS BUREAU OF MOTOR VEHICLES (Continued)

1000141212

NY MANIFEST:

Document ID: NYB2126520
Manifest Status: Completed copy
Trans1 State ID: VU4150
Trans2 State ID: Not reported
Generator Ship Date: 920806
Trans1 Recv Date: 920806
Trans2 Recv Date: Not reported
TSD Site Recv Date: 920806
Part A Recv Date: Not reported
Part B Recv Date: 920814
Generator EPA ID: NYD080438815
Trans1 EPA ID: NYD986893261
Trans2 EPA ID: Not reported
TSD ID: NYD082785429
Waste Code: D001 - NON-LISTED IGNITABLE WASTES
Quantity: 00110
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 002
Container Type: DM - Metal drums, barrels
Handling Method: B Incineration, heat recovery, burning.
Specific Gravity: 100
Year: 92
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYD080438815
Facility Name: NYC DEPT OF GENERAL SERVICES
Facility Address: 11 FRONT ST
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: NYC DEPT OF GENERAL SERVICES
Mailing Contact: PAUL STUART
Mailing Address: 1 CENTRE STREET
Mailing Address 2: Not reported
Mailing City: NEW YORK
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 212-417-4000

Document ID: NYB2126367
Manifest Status: Completed copy
Trans1 State ID: VU4150
Trans2 State ID: Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

DGS BUREAU OF MOTOR VEHICLES (Continued)

1000141212

Generator Ship Date:	930416
Trans1 Recv Date:	930416
Trans2 Recv Date:	930416
TSD Site Recv Date:	930416
Part A Recv Date:	930503
Part B Recv Date:	930427
Generator EPA ID:	NYD080438815
Trans1 EPA ID:	NYD986893261
Trans2 EPA ID:	Not reported
TSD ID:	NYD082785429
Waste Code:	D001 - NON-LISTED IGNITABLE WASTES
Quantity:	00165
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	003
Container Type:	DM - Metal drums, barrels
Handling Method:	B Incineration, heat recovery, burning.
Specific Gravity:	100
Year:	93
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NYD080438815
Facility Name:	NYC DEPT OF GENERAL SERVICES
Facility Address:	11 FRONT ST
Facility City:	BROOKLYN
Facility Address 2:	Not reported
Country:	USA
County:	KI
Mailing Name:	NYC DEPT OF GENERAL SERVICES
Mailing Contact:	PAUL STUART
Mailing Address:	1 CENTRE STREET
Mailing Address 2:	Not reported
Mailing City:	NEW YORK
Mailing State:	NY
Mailing Zip:	Not reported
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	212-417-4000
Document ID:	NYB2125746
Manifest Status:	Completed copy
Trans1 State ID:	MA978
Trans2 State ID:	Not reported
Generator Ship Date:	931215
Trans1 Recv Date:	931215
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	931217
Part A Recv Date:	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

DGS BUREAU OF MOTOR VEHICLES (Continued)

1000141212

Part B Recv Date:	931227
Generator EPA ID:	NYD080438815
Trans1 EPA ID:	NYD986893261
Trans2 EPA ID:	Not reported
TSDf ID:	NYD082785429
Waste Code:	D001 - NON-LISTED IGNITABLE WASTES
Quantity:	00110
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	002
Container Type:	DM - Metal drums, barrels
Handling Method:	B Incineration, heat recovery, burning.
Specific Gravity:	100
Year:	93
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NYD080438815
Facility Name:	NYC DEPT OF GENERAL SERVICES
Facility Address:	11 FRONT ST
Facility City:	BROOKLYN
Facility Address 2:	Not reported
Country:	USA
County:	KI
Mailing Name:	NYC DEPT OF GENERAL SERVICES
Mailing Contact:	PAUL STUART
Mailing Address:	1 CENTRE STREET
Mailing Address 2:	Not reported
Mailing City:	NEW YORK
Mailing State:	NY
Mailing Zip:	Not reported
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	212-417-4000
Document ID:	NYB2125728
Manifest Status:	Completed after the designated time period for a TSDf to get a copy to the DEC
Trans1 State ID:	VU4150
Trans2 State ID:	Not reported
Generator Ship Date:	940316
Trans1 Recv Date:	940316
Trans2 Recv Date:	940401
TSD Site Recv Date:	940401
Part A Recv Date:	Not reported
Part B Recv Date:	940412
Generator EPA ID:	NYD080438815
Trans1 EPA ID:	NYD986893261
Trans2 EPA ID:	Not reported
TSDf ID:	NYD082785429

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

DGS BUREAU OF MOTOR VEHICLES (Continued)

1000141212

Waste Code: D001 - NON-LISTED IGNITABLE WASTES
Quantity: 00055
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 001
Container Type: DM - Metal drums, barrels
Handling Method: B Incineration, heat recovery, burning.
Specific Gravity: 100
Year: 94
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYD080438815
Facility Name: NYC DEPT OF GENERAL SERVICES
Facility Address: 11 FRONT ST
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: NYC DEPT OF GENERAL SERVICES
Mailing Contact: PAUL STUART
Mailing Address: 1 CENTRE STREET
Mailing Address 2: Not reported
Mailing City: NEW YORK
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 212-417-4000

Document ID: CTF0257164
Manifest Status: Completed after the designated time period for a TSDF to get a copy to the DEC
Trans1 State ID: PP7778NY
Trans2 State ID: Not reported
Generator Ship Date: 940331
Trans1 Recv Date: 940331
Trans2 Recv Date: Not reported
TSD Site Recv Date: 940331
Part A Recv Date: Not reported
Part B Recv Date: 940427
Generator EPA ID: NYD080438815
Trans1 EPA ID: NYD980761191
Trans2 EPA ID: Not reported
TSDF ID: CTD021816889
Waste Code: D001 - NON-LISTED IGNITABLE WASTES
Quantity: 02244
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 001
Container Type: TT - Cargo tank, tank trucks

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

DGS BUREAU OF MOTOR VEHICLES (Continued)

1000141212

Handling Method:	B Incineration, heat recovery, burning.
Specific Gravity:	100
Year:	94
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NYD080438815
Facility Name:	NYC DEPT OF GENERAL SERVICES
Facility Address:	11 FRONT ST
Facility City:	BROOKLYN
Facility Address 2:	Not reported
Country:	USA
County:	KI
Mailing Name:	NYC DEPT OF GENERAL SERVICES
Mailing Contact:	PAUL STUART
Mailing Address:	1 CENTRE STREET
Mailing Address 2:	Not reported
Mailing City:	NEW YORK
Mailing State:	NY
Mailing Zip:	Not reported
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	212-417-4000
Document ID:	CTF0022377
Manifest Status:	Completed copy
Trans1 State ID:	PP7778
Trans2 State ID:	Not reported
Generator Ship Date:	940408
Trans1 Recv Date:	940408
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	940408
Part A Recv Date:	Not reported
Part B Recv Date:	940503
Generator EPA ID:	NYD080438815
Trans1 EPA ID:	NYD980761191
Trans2 EPA ID:	Not reported
TSD ID:	CTD021816889
Waste Code:	D001 - NON-LISTED IGNITABLE WASTES
Quantity:	00886
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	001
Container Type:	TT - Cargo tank, tank trucks
Handling Method:	R Material recovery of more than 75 percent of the total material.
Specific Gravity:	100
Year:	94
Manifest Tracking Num:	Not reported
Import Ind:	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

DGS BUREAU OF MOTOR VEHICLES (Continued)

1000141212

Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NYD080438815
Facility Name:	NYC DEPT OF GENERAL SERVICES
Facility Address:	11 FRONT ST
Facility City:	BROOKLYN
Facility Address 2:	Not reported
Country:	USA
County:	KI
Mailing Name:	NYC DEPT OF GENERAL SERVICES
Mailing Contact:	PAUL STUART
Mailing Address:	1 CENTRE STREET
Mailing Address 2:	Not reported
Mailing City:	NEW YORK
Mailing State:	NY
Mailing Zip:	Not reported
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	212-417-4000
Document ID:	NYB6674031
Manifest Status:	Completed after the designated time period for a TSDf to get a copy to the DEC
Trans1 State ID:	ZA218
Trans2 State ID:	Not reported
Generator Ship Date:	940930
Trans1 Recv Date:	940930
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	940930
Part A Recv Date:	Not reported
Part B Recv Date:	941128
Generator EPA ID:	NYD080438815
Trans1 EPA ID:	NY0000551218
Trans2 EPA ID:	Not reported
TSDf ID:	NYD077444263
Waste Code:	D001 - NON-LISTED IGNITABLE WASTES
Quantity:	00220
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	003
Container Type:	DM - Metal drums, barrels
Handling Method:	B Incineration, heat recovery, burning.
Specific Gravity:	100
Year:	94
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

DGS BUREAU OF MOTOR VEHICLES (Continued)

1000141212

Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NYD080438815
Facility Name:	NYC DEPT OF GENERAL SERVICES
Facility Address:	11 FRONT ST
Facility City:	BROOKLYN
Facility Address 2:	Not reported
Country:	USA
County:	KI
Mailing Name:	NYC DEPT OF GENERAL SERVICES
Mailing Contact:	PAUL STUART
Mailing Address:	1 CENTRE STREET
Mailing Address 2:	Not reported
Mailing City:	NEW YORK
Mailing State:	NY
Mailing Zip:	Not reported
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	212-417-4000
Document ID:	NJA1926088
Manifest Status:	Completed copy
Trans1 State ID:	08690
Trans2 State ID:	Not reported
Generator Ship Date:	940927
Trans1 Recv Date:	940927
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	940930
Part A Recv Date:	941011
Part B Recv Date:	941013
Generator EPA ID:	NYD080438815
Trans1 EPA ID:	ILD984908202
Trans2 EPA ID:	Not reported
TSD ID:	NJD002182897
Waste Code:	D001 - NON-LISTED IGNITABLE WASTES
Quantity:	00374
Units:	P - Pounds
Number of Containers:	001
Container Type:	DM - Metal drums, barrels
Handling Method:	B Incineration, heat recovery, burning.
Specific Gravity:	100
Year:	94
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

DGS BUREAU OF MOTOR VEHICLES (Continued)

1000141212

EPA ID: NYD080438815
Facility Name: NYC DEPT OF GENERAL SERVICES
Facility Address: 11 FRONT ST
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: NYC DEPT OF GENERAL SERVICES
Mailing Contact: PAUL STUART
Mailing Address: 1 CENTRE STREET
Mailing Address 2: Not reported
Mailing City: NEW YORK
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 212-417-4000

Document ID: NYG0826668
Manifest Status: Not reported
Trans1 State ID: NYR000038000
Trans2 State ID: Not reported
Generator Ship Date: 06/24/1999
Trans1 Recv Date: 06/24/1999
Trans2 Recv Date: Not reported
TSD Site Recv Date: 06/30/1999
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYD080438815
Trans1 EPA ID: NYD082785429
Trans2 EPA ID: Not reported
TSD ID: 1A480
Waste Code: D001 - NON-LISTED IGNITABLE WASTES
Quantity: 00055
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 001
Container Type: DM - Metal drums, barrels
Handling Method: B Incineration, heat recovery, burning.
Specific Gravity: 00.84
Year: 99
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYD080438815
Facility Name: NYC DEPT OF GENERAL SERVICES
Facility Address: 11 FRONT ST
Facility City: BROOKLYN
Facility Address 2: Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

DGS BUREAU OF MOTOR VEHICLES (Continued)

1000141212

Country: USA
County: KI
Mailing Name: NYC DEPT OF GENERAL SERVICES
Mailing Contact: PAUL STUART
Mailing Address: 1 CENTRE STREET
Mailing Address 2: Not reported
Mailing City: NEW YORK
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 212-417-4000

Document ID: NJA2182352
Manifest Status: Completed copy
Trans1 State ID: 2265
Trans2 State ID: Not reported
Generator Ship Date: 950908
Trans1 Recv Date: 950908
Trans2 Recv Date: Not reported
TSD Site Recv Date: 950908
Part A Recv Date: 950929
Part B Recv Date: 950925
Generator EPA ID: NYD080438815
Trans1 EPA ID: NJD054126164
Trans2 EPA ID: Not reported
TSDF ID: NJD002200046
Waste Code: D008 - LEAD 5.0 MG/L TCLP
Quantity: 04500
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 090
Container Type: DM - Metal drums, barrels
Handling Method: B Incineration, heat recovery, burning.
Specific Gravity: 100
Year: 95
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYD080438815
Facility Name: NYC DEPT OF GENERAL SERVICES
Facility Address: 11 FRONT ST
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: NYC DEPT OF GENERAL SERVICES
Mailing Contact: PAUL STUART
Mailing Address: 1 CENTRE STREET

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

DGS BUREAU OF MOTOR VEHICLES (Continued)

1000141212

Mailing Address 2: Not reported
Mailing City: NEW YORK
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 212-417-4000

Document ID: NJA3125636
Manifest Status: Not reported
Trans1 State ID: NJR000016279
Trans2 State ID: Not reported
Generator Ship Date: 03/14/2000
Trans1 Recv Date: 03/14/2000
Trans2 Recv Date: Not reported
TSD Site Recv Date: 03/15/2000
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYD080438815
Trans1 EPA ID: NJD991291105
Trans2 EPA ID: Not reported
TSD ID: X50178
Waste Code: D001 - NON-LISTED IGNITABLE WASTES
Quantity: 00210
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 004
Container Type: DM - Metal drums, barrels
Handling Method: B Incineration, heat recovery, burning.
Specific Gravity: 01.00
Year: 00
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYD080438815
Facility Name: NYC DEPT OF GENERAL SERVICES
Facility Address: 11 FRONT ST
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: NYC DEPT OF GENERAL SERVICES
Mailing Contact: PAUL STUART
Mailing Address: 1 CENTRE STREET
Mailing Address 2: Not reported
Mailing City: NEW YORK
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

DGS BUREAU OF MOTOR VEHICLES (Continued)

1000141212

Mailing Country:	USA
Mailing Phone:	212-417-4000
Document ID:	NYG2217357
Manifest Status:	Not reported
Trans1 State ID:	NYR000038000
Trans2 State ID:	Not reported
Generator Ship Date:	04/15/2005
Trans1 Recv Date:	04/15/2005
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	04/22/2005
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYD080438815
Trans1 EPA ID:	1A480
Trans2 EPA ID:	Not reported
TSD ID:	NYD082785429
Waste Code:	D001 - NON-LISTED IGNITABLE WASTES
Quantity:	00030
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	001
Container Type:	DM - Metal drums, barrels
Handling Method:	B Incineration, heat recovery, burning.
Specific Gravity:	01.00
Year:	Not reported
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NYD080438815
Facility Name:	NYC DEPT OF GENERAL SERVICES
Facility Address:	11 FRONT ST
Facility City:	BROOKLYN
Facility Address 2:	Not reported
Country:	USA
County:	KI
Mailing Name:	NYC DEPT OF GENERAL SERVICES
Mailing Contact:	PAUL STUART
Mailing Address:	1 CENTRE STREET
Mailing Address 2:	Not reported
Mailing City:	NEW YORK
Mailing State:	NY
Mailing Zip:	Not reported
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	212-417-4000
Document ID:	NJA2182349
Manifest Status:	Completed copy

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

DGS BUREAU OF MOTOR VEHICLES (Continued)

1000141212

TSD Site Recv Date:	951103
Part A Recv Date:	951114
Part B Recv Date:	951115
Generator EPA ID:	NYD080438815
Trans1 EPA ID:	NY0000551218
Trans2 EPA ID:	NJD054126164
TSD ID:	NJD991291105
Waste Code:	D008 - LEAD 5.0 MG/L TCLP
Quantity:	00030
Units:	Y - Cubic yards* (.85 tons)
Number of Containers:	001
Container Type:	CM - Metal boxes, cases, roll-offs
Handling Method:	L Landfill.
Specific Gravity:	100
Year:	95
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NYD080438815
Facility Name:	NYC DEPT OF GENERAL SERVICES
Facility Address:	11 FRONT ST
Facility City:	BROOKLYN
Facility Address 2:	Not reported
Country:	USA
County:	KI
Mailing Name:	NYC DEPT OF GENERAL SERVICES
Mailing Contact:	PAUL STUART
Mailing Address:	1 CENTRE STREET
Mailing Address 2:	Not reported
Mailing City:	NEW YORK
Mailing State:	NY
Mailing Zip:	Not reported
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	212-417-4000
Document ID:	NJA2116847
Manifest Status:	Completed after the designated time period for a TSD to get a copy to the DEC
Trans1 State ID:	S50082
Trans2 State ID:	S2265
Generator Ship Date:	950921
Trans1 Recv Date:	950921
Trans2 Recv Date:	951103
TSD Site Recv Date:	951103
Part A Recv Date:	951114
Part B Recv Date:	951115
Generator EPA ID:	NYD080438815
Trans1 EPA ID:	NY0000551218

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

DGS BUREAU OF MOTOR VEHICLES (Continued)

1000141212

Trans2 EPA ID:	NJD054126164
TSDF ID:	NJD991291105
Waste Code:	D008 - LEAD 5.0 MG/L TCLP
Quantity:	00030
Units:	Y - Cubic yards* (.85 tons)
Number of Containers:	001
Container Type:	CM - Metal boxes, cases, roll-offs
Handling Method:	L Landfill.
Specific Gravity:	100
Year:	95
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NYD080438815
Facility Name:	NYC DEPT OF GENERAL SERVICES
Facility Address:	11 FRONT ST
Facility City:	BROOKLYN
Facility Address 2:	Not reported
Country:	USA
County:	KI
Mailing Name:	NYC DEPT OF GENERAL SERVICES
Mailing Contact:	PAUL STUART
Mailing Address:	1 CENTRE STREET
Mailing Address 2:	Not reported
Mailing City:	NEW YORK
Mailing State:	NY
Mailing Zip:	Not reported
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	212-417-4000
Document ID:	NYB2209473
Manifest Status:	Completed copy
Trans1 State ID:	VU4150
Trans2 State ID:	Not reported
Generator Ship Date:	910307
Trans1 Recv Date:	910307
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	910308
Part A Recv Date:	910319
Part B Recv Date:	910320
Generator EPA ID:	NYD080438815
Trans1 EPA ID:	NYD986893261
Trans2 EPA ID:	Not reported
TSDF ID:	NYD082785429
Waste Code:	D001 - NON-LISTED IGNITABLE WASTES
Quantity:	00055
Units:	G - Gallons (liquids only)* (8.3 pounds)

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

DGS BUREAU OF MOTOR VEHICLES (Continued)

1000141212

Number of Containers: 001
Container Type: DM - Metal drums, barrels
Handling Method: B Incineration, heat recovery, burning.
Specific Gravity: 100
Year: 91
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYD080438815
Facility Name: NYC DEPT OF GENERAL SERVICES
Facility Address: 11 FRONT ST
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: NYC DEPT OF GENERAL SERVICES
Mailing Contact: PAUL STUART
Mailing Address: 1 CENTRE STREET
Mailing Address 2: Not reported
Mailing City: NEW YORK
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 212-417-4000

Document ID: NYG2217582
Manifest Status: Not reported
Trans1 State ID: NYR000038000
Trans2 State ID: Not reported
Generator Ship Date: 01/03/2000
Trans1 Recv Date: 01/03/2000
Trans2 Recv Date: Not reported
TSD Site Recv Date: 01/07/2000
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYD080438815
Trans1 EPA ID: NYD082785429
Trans2 EPA ID: Not reported
TSD ID: 1A480
Waste Code: F005 - UNKNOWN
Quantity: 00030
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 001
Container Type: DM - Metal drums, barrels
Handling Method: B Incineration, heat recovery, burning.
Specific Gravity: 01.00
Year: 00

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

DGS BUREAU OF MOTOR VEHICLES (Continued)

1000141212

Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NYD080438815
Facility Name:	NYC DEPT OF GENERAL SERVICES
Facility Address:	11 FRONT ST
Facility City:	BROOKLYN
Facility Address 2:	Not reported
Country:	USA
County:	KI
Mailing Name:	NYC DEPT OF GENERAL SERVICES
Mailing Contact:	PAUL STUART
Mailing Address:	1 CENTRE STREET
Mailing Address 2:	Not reported
Mailing City:	NEW YORK
Mailing State:	NY
Mailing Zip:	Not reported
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	212-417-4000
Document ID:	NYG2217663
Manifest Status:	Not reported
Trans1 State ID:	NYR000038000
Trans2 State ID:	Not reported
Generator Ship Date:	04/17/2000
Trans1 Recv Date:	04/17/2000
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	04/20/2000
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYD080438815
Trans1 EPA ID:	NYD082785429
Trans2 EPA ID:	Not reported
TSD ID:	1A480
Waste Code:	F005 - UNKNOWN
Quantity:	00030
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	001
Container Type:	DM - Metal drums, barrels
Handling Method:	B Incineration, heat recovery, burning.
Specific Gravity:	01.00
Year:	00
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

DGS BUREAU OF MOTOR VEHICLES (Continued)

1000141212

Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NYD080438815
Facility Name:	NYC DEPT OF GENERAL SERVICES
Facility Address:	11 FRONT ST
Facility City:	BROOKLYN
Facility Address 2:	Not reported
Country:	USA
County:	KI
Mailing Name:	NYC DEPT OF GENERAL SERVICES
Mailing Contact:	PAUL STUART
Mailing Address:	1 CENTRE STREET
Mailing Address 2:	Not reported
Mailing City:	NEW YORK
Mailing State:	NY
Mailing Zip:	Not reported
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	212-417-4000
Document ID:	NYG2217942
Manifest Status:	Not reported
Trans1 State ID:	NYR000038000
Trans2 State ID:	Not reported
Generator Ship Date:	11/17/2000
Trans1 Recv Date:	11/17/2000
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	11/22/2000
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYD080438815
Trans1 EPA ID:	NYD082785429
Trans2 EPA ID:	Not reported
TSD ID:	1A480
Waste Code:	F003 - UNKNOWN
Quantity:	00030
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	001
Container Type:	DM - Metal drums, barrels
Handling Method:	B Incineration, heat recovery, burning.
Specific Gravity:	01.00
Year:	00
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

DGS BUREAU OF MOTOR VEHICLES (Continued)

1000141212

Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NYD080438815
Facility Name:	NYC DEPT OF GENERAL SERVICES
Facility Address:	11 FRONT ST
Facility City:	BROOKLYN
Facility Address 2:	Not reported
Country:	USA
County:	KI
Mailing Name:	NYC DEPT OF GENERAL SERVICES
Mailing Contact:	PAUL STUART
Mailing Address:	1 CENTRE STREET
Mailing Address 2:	Not reported
Mailing City:	NEW YORK
Mailing State:	NY
Mailing Zip:	Not reported
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	212-417-4000
Document ID:	NYB2126997
Manifest Status:	Completed copy
Trans1 State ID:	VU4150
Trans2 State ID:	Not reported
Generator Ship Date:	911206
Trans1 Recv Date:	911206
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	911206
Part A Recv Date:	Not reported
Part B Recv Date:	911212
Generator EPA ID:	NYD080438815
Trans1 EPA ID:	NYD986893261
Trans2 EPA ID:	Not reported
TSDF ID:	NYD082785429
Waste Code:	D001 - NON-LISTED IGNITABLE WASTES
Quantity:	00110
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	002
Container Type:	DM - Metal drums, barrels
Handling Method:	B Incineration, heat recovery, burning.
Specific Gravity:	100
Year:	91
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NYD080438815
Facility Name:	NYC DEPT OF GENERAL SERVICES
Facility Address:	11 FRONT ST

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

DGS BUREAU OF MOTOR VEHICLES (Continued)

1000141212

Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: NYC DEPT OF GENERAL SERVICES
Mailing Contact: PAUL STUART
Mailing Address: 1 CENTRE STREET
Mailing Address 2: Not reported
Mailing City: NEW YORK
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 212-417-4000

[Click this hyperlink](#) while viewing on your computer to access
1 additional NY_MANIFEST: record(s) in the EDR Site Report.

CT MANIFEST:

Manifest No: Not reported
Waste Occurrence: Not reported
UNNA: Not reported
Hazard Class: Not reported
US Dot Description: Not reported
No of Containers: Not reported
Container Type: Not reported
Quantity: Not reported
Weight/Volume: Not reported
Additional Description: Not reported
Handling Code: Not reported
Date Record Was Last Modified: Not reported
DEO Who Last Modified Record: Not reported
Manifest No: Not reported
Waste Occurrence: Not reported
EPA Waste Code: Not reported
Recycled Waste?: Not reported
Date Record Was Last Modified: Not reported
DEO Who Last Modified Record: Not reported
Year: 1994
Manifest ID: CTF0257164
TSDf EPA ID: CTD021816889
TSDf Name: UNITED OIL RECOVERY INC./UIS DBA ADVANCED LIQ. REC
TSDf Address: 136 GRACEY AVE.
TSDf City,St,Zip: MERIDEN, CT 06451
TSDf Country: USA
TSDf Telephone: Not reported
Transport Date: 03/31/94
Transporter EPA ID: NYD980761191
Transporter Name: ENVIRONMENTAL PRODUCTS AND SERVICES, INC.
Transporter Country: USA
Transporter Phone: Not reported
Trans 2 Date: / /
Trans 2 EPA ID: Not reported
Trans 2 Name: Not reported
Trans 2 Address: Not reported
Trans 2 City,St,Zip: CT
Trans 2 Country: USA

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

DGS BUREAU OF MOTOR VEHICLES (Continued)

1000141212

Trans 2 Phone: Not reported
 Generator EPA ID: NYD080438815
 Generator Phone: 7186432018
 Generator Address: Not reported
 Generator City,State,Zip: Not reported
 Generator Country: Not reported
 Special Handling: Not reported
 Discrepancies: No
 Date Shipped: 03/31/94
 Date Received: 03/31/94
 Last modified date: 04/26/04
 Last modified by: IG
 Comments: Not reported
 Year: 1994
 Manifest ID: CTF0022377
 TSDf EPA ID: CTD021816889
 TSDf Name: UNITED OIL RECOVERY INC./UIS DBA ADVANCED LIQ. REC
 TSDf Address: 136 GRACEY AVE.
 TSDf City,St,Zip: MERIDEN, CT 06451
 TSDf Country: USA
 TSDf Telephone: Not reported
 Transport Date: 04/08/94
 Transporter EPA ID: NYD980761191
 Transporter Name: ENVIRONMENTAL PRODUCTS AND SERVICES, INC.
 Transporter Country: USA
 Transporter Phone: Not reported
 Trans 2 Date: / /
 Trans 2 EPA ID: Not reported
 Trans 2 Name: Not reported
 Trans 2 Address: Not reported
 Trans 2 City,St,Zip: CT
 Trans 2 Country: USA
 Trans 2 Phone: Not reported
 Generator EPA ID: NYD080438815
 Generator Phone: Not reported
 Generator Address: Not reported
 Generator City,State,Zip: Not reported
 Generator Country: Not reported
 Special Handling: Yes
 Discrepancies: No
 Date Shipped: 04/08/94
 Date Received: 04/08/94
 Last modified date: 04/26/04
 Last modified by: IG
 Comments: Not reported

A4
SSW
< 1/8
301 ft.

DEPT OF CITYWIDE ADMIN SERVICES
11 FRONT STREET
BROOKLYN, NY

NY Spills S107787213
N/A

Site 4 of 7 in cluster A

Relative:
Higher

NY Spills:
 Site ID: 362343
 Facility Addr2: Not reported
 Facility ID: 0600361
 Spill Number: 0600361
 Facility Type: ER

Actual:
20 ft.

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

DEPT OF CITYWIDE ADMIN SERVICES (Continued)

S107787213

SWIS: 2401
 Region of Spill: 2
 Investigator: JAKOLLEE
 Referred To: AWAITING SOIL INVESTIGATION IN ALLEYWAY
 Spill Date: 04/10/06
 Reported to Dept: 04/10/06
 CID: 12
 Spill Cause: Equipment Failure
 Water Affected: Not reported
 Spill Source: Commercial/Industrial
 Spill Notifier: Local Agency
 Cleanup Ceased: / /
 Cleanup Meets Std: False
 Last Inspection: / /
 Recommended Penalty: Penalty Not Recommended
 UST Trust: False
 Spill Class: Known release with minimal potential for fire or hazard. DEC Response.
 Willing Responsible Party. Corrective action taken.
 Spill Closed Dt: / /
 Remediation Phase: 1
 Date Entered In Computer: 04/10/06
 Spill Record Last Update: 07/06/07
 Spiller Name: JOESPH SPANO
 Spiller Company: DEPT OF CONSUMERS AFFAIRS
 Spiller Address: 11 FRONT ST
 Spiller City,St,Zip: BROOKLYN, NY
 Spiller Company: 001
 Spiller Phone: (718) 643-5939
 Contact Name: JOESPH SPANO
 Contact Phone: (718) 643-5939
 DEC Region: 2
 Program Number: 0600361
 DER Facility ID: 294144
 Site ID: 362343
 Operable Unit ID: 1120444
 Operable Unit: 01
 Material ID: 2109936
 Material Code: 0066A
 Material Name: UNKNOWN PETROLEUM
 Case No.: Not reported
 Material FA: Petroleum
 Quantity: 0.00
 Units: Gallons
 Recovered: 0.00
 Resource Affected: Soil
 Oxygenate: False
 DEC Memo: Start DECRemark - 0600361 07/06/07: This spill case transferred to J. Kolley. On 4/10/06, Wendy Shen of Roux forwarded to me an email by Wendy Monterosso, also of Roux, stating that during well gauging for quarterly GW sampling at Front St. Garage, Roux personnel found 0.65 ft. of product in well MW-22, in alleyway where heating oil and diesel fill ports protrude from building wall. One fill port was leaking (labeled no. 2 fuel oil), so they placed a bucket beneath it and recovered 2.5 gallons in 5 minutes. Site supervisor Joseph Spano closed an internal shut-off valve, after which leak slowed to constant drip, about 1 gallon per 1/2 hour. An oil delivery had been made that morning and overfilled tank. Field team took product samples for I.D. from well MW-22 and leaking fill port; product in well was blackish, product leaking from fill port

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

DEPT OF CITYWIDE ADMIN SERVICES (Continued)

S107787213

Remarks: was reddish. Fill port was leaking onto concrete slab and flowing down concrete to a gravel area. Ms. Monterosso's email states: "We believe that further investigation will have to be conducted to determine extent of impact, should any impact exist." I asked DDC and Greyhawk/Roux, at Dec. '06 Consent Order status meeting and in emails in Jan. and Feb. '07, to perform an investigation in alleyway. In monitoring report for Oct. '06 through March '07 (in eDocs for spill no. 0550472), a work plan for additional site investigation was presented including two soil borings in this alleyway. I sent letter to DDC (in eDocs), with copy to Roux & Greyhawk, approving work plan on 7/6/07. - J. Kolleeny END DECRemark - 0600361
 Start CallerRemark - 0600361 CLEAN UP IS UNKNOWN. ITS SEEPING THROUGH THE GROUND. THE SITE APPEARED TO BE A NYPD MATIENINCE SHOP. END CallerRemark - 0600361

**A5
 SSW
 < 1/8
 301 ft.**

**FRONT STREET GARAGE
 11 FRONT STREET
 BROOKLYN, NY 11201**

**UST U004077166
 N/A**

Site 5 of 7 in cluster A

**Relative:
 Higher**

UST:

**Actual:
 20 ft.**

UST:

Facility Id: 2-217174
 Expiration Date: 04/01/08
 Renewal Date: / /
 Total Capacity: 6275
 Facility Type: Not reported
 Mailing Company: TYREE BROTHERS ENVIRONMENTAL
 Mailing Title: Not reported
 Mailing Contact: JAMES NEWTON
 Mailing Address: SERVICES, INC.
 Mailing Address 2: 208 RT 109
 Mailing City: FARMINGDALE
 Mailing State: NY
 Mailing Zip Code: 11735
 Mailing Phone No: (631) 249-3150
 Mailing Email: Not reported
 Owner Title: Not reported
 Owner Name: Not reported
 Owner Address: 1 CENTRE STREET
 Owner Address 2: Not reported
 Owner State: NY
 Owner Zip Code: 11201
 Owner Phone: (212) 669-7245
 Owner Company: NYC DEPT. OF GENERAL SERVICE
 Emergency Contact: LEO FIORE
 Emergency Phone: (718) 643-7856
 Operator: DANIEL FUCHS
 Operator Phone: (718) 643-3675
 Owner City: NEW YORK
 Owner Sub Type: Local Government
 UTM X: 585186.71523
 UTM Y: 4506204.45694
 Site Type Name: Other
 Site Type Status: Active
 Comments: Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

FRONT STREET GARAGE (Continued)

U004077166

Program Type: PBS
Tank Number: 003
Tank Location Name: Underground
Tank Status: Closed - In Place
Tank Model: Not reported
Pipe Model: Not reported
Active Status: Inactive
Install Date: / /
Capacity Gallons: 1000
Material Name: Gasoline
Percentage: 100.00
Tank Type Name: Steel/Carbon Steel/Iron
Tank Internal Protection: None
Tank Internal Protection 1: Painted/Asphalt Coating
Tank Internal Protection 2: Not reported
Pipe Location Name: Underground/On-ground
Pipe Type Name: Steel/Carbon Steel/Iron
Pipe External Protection 1: Painted/Asphalt Coating
Pipe External Protection 2: Not reported
Tank Secondary Containment 1: None
Tank Secondary Containment 2: Not reported
Pipe Secondary Containment: Not reported
Tank Leak Detection 1: None
Tank Leak Detection 2: Not reported
Pipe Leak Detection 1: Not reported
Pipe Leak Detection 2: Not reported
Type Of Overfill Prevention 1: None
Type Of Overfill Prevention 2: Not reported
Dispenser Method: Suction
Spill Prevention: Not reported
Tightness Test Method: Testing Not Required
Date Tested: / /
Next Test Date: / /
Date Tank Closed: 04/01/94

Tank Number: 004
Tank Location Name: Underground
Tank Status: Closed - In Place
Tank Model: Not reported
Pipe Model: Not reported
Active Status: Inactive
Install Date: / /
Capacity Gallons: 1000
Material Name: Gasoline
Percentage: 100.00
Tank Type Name: Steel/Carbon Steel/Iron
Tank Internal Protection: None
Tank Internal Protection 1: Painted/Asphalt Coating
Tank Internal Protection 2: Not reported
Pipe Location Name: Underground/On-ground
Pipe Type Name: Steel/Carbon Steel/Iron
Pipe External Protection 1: Painted/Asphalt Coating
Pipe External Protection 2: Not reported
Tank Secondary Containment 1: None
Tank Secondary Containment 2: Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

FRONT STREET GARAGE (Continued)

U004077166

Pipe Secondary Containment: Not reported
Tank Leak Detection 1: None
Tank Leak Detection 2: Not reported
Pipe Leak Detection 1: Not reported
Pipe Leak Detection 2: Not reported
Type Of Overfill Prevention 1: None
Type Of Overfill Prevention 2: Not reported
Dispenser Method: Suction
Spill Prevention: Not reported
Tightness Test Method: Testing Not Required
Date Tested: / /
Next Test Date: / /
Date Tank Closed: 04/01/94

Tank Number: 005
Tank Location Name: Underground
Tank Status: Closed - In Place
Tank Model: Not reported
Pipe Model: Not reported
Active Status: Inactive
Install Date: / /
Capacity Gallons: 1000
Material Name: Gasoline
Percentage: 100.00
Tank Type Name: Steel/Carbon Steel/Iron
Tank Internal Protection: None
Tank Internal Protection 1: Painted/Asphalt Coating
Tank Internal Protection 2: Not reported
Pipe Location Name: Underground/On-ground
Pipe Type Name: Steel/Carbon Steel/Iron
Pipe External Protection 1: Painted/Asphalt Coating
Pipe External Protection 2: Not reported
Tank Secondary Containment 1: None
Tank Secondary Containment 2: Not reported
Pipe Secondary Containment: Not reported
Tank Leak Detection 1: None
Tank Leak Detection 2: Not reported
Pipe Leak Detection 1: Not reported
Pipe Leak Detection 2: Not reported
Type Of Overfill Prevention 1: None
Type Of Overfill Prevention 2: Not reported
Dispenser Method: Suction
Spill Prevention: Not reported
Tightness Test Method: Testing Not Required
Date Tested: / /
Next Test Date: / /
Date Tank Closed: 04/01/94

Tank Number: 006
Tank Location Name: Underground
Tank Status: Closed - In Place
Tank Model: Not reported
Pipe Model: Not reported
Active Status: Inactive
Install Date: / /

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

FRONT STREET GARAGE (Continued)

U004077166

Capacity Gallons: 1000
Material Name: Gasoline
Percentage: 100.00
Tank Type Name: Steel/Carbon Steel/Iron
Tank Internal Protection: None
Tank Internal Protection 1: Painted/Asphalt Coating
Tank Internal Protection 2: Not reported
Pipe Location Name: Underground/On-ground
Pipe Type Name: Steel/Carbon Steel/Iron
Pipe External Protection 1: Painted/Asphalt Coating
Pipe External Protection 2: Not reported
Tank Secondary Containment 1: None
Tank Secondary Containment 2: Not reported
Pipe Secondary Containment: Not reported
Tank Leak Detection 1: None
Tank Leak Detection 2: Not reported
Pipe Leak Detection 1: Not reported
Pipe Leak Detection 2: Not reported
Type Of Overfill Prevention 1: None
Type Of Overfill Prevention 2: Not reported
Dispenser Method: Suction
Spill Prevention: Not reported
Tightness Test Method: Testing Not Required
Date Tested: / /
Next Test Date: / /
Date Tank Closed: 04/01/94

Tank Number: 007
Tank Location Name: Underground
Tank Status: Closed - In Place
Tank Model: Not reported
Pipe Model: Not reported
Active Status: Inactive
Install Date: / /
Capacity Gallons: 1000
Material Name: Other
Percentage: 100.00
Tank Type Name: Steel/Carbon Steel/Iron
Tank Internal Protection: None
Tank Internal Protection 1: Painted/Asphalt Coating
Tank Internal Protection 2: Not reported
Pipe Location Name: Underground/On-ground
Pipe Type Name: Steel/Carbon Steel/Iron
Pipe External Protection 1: Painted/Asphalt Coating
Pipe External Protection 2: Not reported
Tank Secondary Containment 1: None
Tank Secondary Containment 2: Not reported
Pipe Secondary Containment: Not reported
Tank Leak Detection 1: None
Tank Leak Detection 2: Not reported
Pipe Leak Detection 1: Not reported
Pipe Leak Detection 2: Not reported
Type Of Overfill Prevention 1: None
Type Of Overfill Prevention 2: Not reported
Dispenser Method: Suction
Spill Prevention: Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

FRONT STREET GARAGE (Continued)

U004077166

Tightness Test Method: Testing Not Required
Date Tested: / /
Next Test Date: / /
Date Tank Closed: 04/01/94

Tank Number: 008
Tank Location Name: Underground
Tank Status: Closed - In Place
Tank Model: Not reported
Pipe Model: Not reported
Active Status: Inactive
Install Date: / /
Capacity Gallons: 1000
Material Name: Gasoline
Percentage: 100.00
Tank Type Name: Steel/Carbon Steel/Iron
Tank Internal Protection: None
Tank Internal Protection 1: Painted/Asphalt Coating
Tank Internal Protection 2: Not reported
Pipe Location Name: Underground/On-ground
Pipe Type Name: Steel/Carbon Steel/Iron
Pipe External Protection 1: Painted/Asphalt Coating
Pipe External Protection 2: Not reported
Tank Secondary Containment 1: None
Tank Secondary Containment 2: Not reported
Pipe Secondary Containment: Not reported
Tank Leak Detection 1: None
Tank Leak Detection 2: Not reported
Pipe Leak Detection 1: Not reported
Pipe Leak Detection 2: Not reported
Type Of Overfill Prevention 1: None
Type Of Overfill Prevention 2: Not reported
Dispenser Method: Suction
Spill Prevention: Not reported
Tightness Test Method: Testing Not Required
Date Tested: / /
Next Test Date: / /
Date Tank Closed: 04/01/94

Tank Number: 009
Tank Location Name: Underground
Tank Status: Closed - In Place
Tank Model: Not reported
Pipe Model: Not reported
Active Status: Inactive
Install Date: / /
Capacity Gallons: 550
Material Name: Gasoline
Percentage: 100.00
Tank Type Name: Steel/Carbon Steel/Iron
Tank Internal Protection: None
Tank Internal Protection 1: Painted/Asphalt Coating
Tank Internal Protection 2: Not reported
Pipe Location Name: Underground/On-ground
Pipe Type Name: Steel/Carbon Steel/Iron

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

FRONT STREET GARAGE (Continued)

U004077166

Pipe External Protection 1: Painted/Asphalt Coating
Pipe External Protection 2: Not reported
Tank Secondary Containment 1: None
Tank Secondary Containment 2: Not reported
Pipe Secondary Containment: Not reported
Tank Leak Detection 1: None
Tank Leak Detection 2: Not reported
Pipe Leak Detection 1: Not reported
Pipe Leak Detection 2: Not reported
Type Of Overfill Prevention 1: None
Type Of Overfill Prevention 2: Not reported
Dispenser Method: Suction
Spill Prevention: Not reported
Tightness Test Method: Testing Not Required
Date Tested: / /
Next Test Date: / /
Date Tank Closed: 04/01/94

Tank Number: 010
Tank Location Name: Underground
Tank Status: Closed - In Place
Tank Model: Not reported
Pipe Model: Not reported
Active Status: Inactive
Install Date: / /
Capacity Gallons: 550
Material Name: Gasoline
Percentage: 100.00
Tank Type Name: Steel/Carbon Steel/Iron
Tank Internal Protection: None
Tank Internal Protection 1: Painted/Asphalt Coating
Tank Internal Protection 2: Not reported
Pipe Location Name: Underground/On-ground
Pipe Type Name: Steel/Carbon Steel/Iron
Pipe External Protection 1: Painted/Asphalt Coating
Pipe External Protection 2: Not reported
Tank Secondary Containment 1: None
Tank Secondary Containment 2: Not reported
Pipe Secondary Containment: Not reported
Tank Leak Detection 1: None
Tank Leak Detection 2: Not reported
Pipe Leak Detection 1: Not reported
Pipe Leak Detection 2: Not reported
Type Of Overfill Prevention 1: None
Type Of Overfill Prevention 2: Not reported
Dispenser Method: Suction
Spill Prevention: Not reported
Tightness Test Method: Testing Not Required
Date Tested: / /
Next Test Date: / /
Date Tank Closed: 04/01/94

Tank Number: 011
Tank Location Name: Underground
Tank Status: Closed - In Place

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

FRONT STREET GARAGE (Continued)

U004077166

Tank Model: Not reported
Pipe Model: Not reported
Active Status: Inactive
Install Date: / /
Capacity Gallons: 550
Material Name: Gasoline
Percentage: 100.00
Tank Type Name: Steel/Carbon Steel/Iron
Tank Internal Protection: None
Tank Internal Protection 1: Painted/Asphalt Coating
Tank Internal Protection 2: Not reported
Pipe Location Name: Underground/On-ground
Pipe Type Name: Steel/Carbon Steel/Iron
Pipe External Protection 1: Painted/Asphalt Coating
Pipe External Protection 2: Not reported
Tank Secondary Containment 1: None
Tank Secondary Containment 2: Not reported
Pipe Secondary Containment: Not reported
Tank Leak Detection 1: None
Tank Leak Detection 2: Not reported
Pipe Leak Detection 1: Not reported
Pipe Leak Detection 2: Not reported
Type Of Overfill Prevention 1: None
Type Of Overfill Prevention 2: Not reported
Dispenser Method: Suction
Spill Prevention: Not reported
Tightness Test Method: Testing Not Required
Date Tested: / /
Next Test Date: / /
Date Tank Closed: 04/01/94

Tank Number: 012
Tank Location Name: Underground
Tank Status: Closed - In Place
Tank Model: Not reported
Pipe Model: Not reported
Active Status: Inactive
Install Date: / /
Capacity Gallons: 550
Material Name: Gasoline
Percentage: 100.00
Tank Type Name: Steel/Carbon Steel/Iron
Tank Internal Protection: None
Tank Internal Protection 1: Painted/Asphalt Coating
Tank Internal Protection 2: Not reported
Pipe Location Name: Underground/On-ground
Pipe Type Name: Steel/Carbon Steel/Iron
Pipe External Protection 1: Painted/Asphalt Coating
Pipe External Protection 2: Not reported
Tank Secondary Containment 1: None
Tank Secondary Containment 2: Not reported
Pipe Secondary Containment: Not reported
Tank Leak Detection 1: None
Tank Leak Detection 2: Not reported
Pipe Leak Detection 1: Not reported
Pipe Leak Detection 2: Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

FRONT STREET GARAGE (Continued)

U004077166

Type Of Overfill Prevention 1: None
Type Of Overfill Prevention 2: Not reported
Dispenser Method: Suction
Spill Prevention: Not reported
Tightness Test Method: Testing Not Required
Date Tested: / /
Next Test Date: / /
Date Tank Closed: 04/01/94

Tank Number: 013
Tank Location Name: Underground
Tank Status: Closed - In Place
Tank Model: Not reported
Pipe Model: Not reported
Active Status: Inactive
Install Date: / /
Capacity Gallons: 10000
Material Name: Other
Percentage: 100.00
Tank Type Name: Steel/Carbon Steel/Iron
Tank Internal Protection: None
Tank Internal Protection 1: Painted/Asphalt Coating
Tank Internal Protection 2: Not reported
Pipe Location Name: Underground/On-ground
Pipe Type Name: Steel/Carbon Steel/Iron
Pipe External Protection 1: Painted/Asphalt Coating
Pipe External Protection 2: Not reported
Tank Secondary Containment 1: None
Tank Secondary Containment 2: Not reported
Pipe Secondary Containment: Not reported
Tank Leak Detection 1: None
Tank Leak Detection 2: Not reported
Pipe Leak Detection 1: Not reported
Pipe Leak Detection 2: Not reported
Type Of Overfill Prevention 1: None
Type Of Overfill Prevention 2: Not reported
Dispenser Method: Suction
Spill Prevention: Not reported
Tightness Test Method: Testing Not Required
Date Tested: / /
Next Test Date: / /
Date Tank Closed: 04/01/94

Tank Number: 015
Tank Location Name: Underground
Tank Status: Closed - In Place
Tank Model: Not reported
Pipe Model: Not reported
Active Status: Inactive
Install Date: / /
Capacity Gallons: 550
Material Name: Gasoline
Percentage: 100.00
Tank Type Name: Steel/Carbon Steel/Iron
Tank Internal Protection: None

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

FRONT STREET GARAGE (Continued)

U004077166

Tank Internal Protection 1: Painted/Asphalt Coating
Tank Internal Protection 2: Not reported
Pipe Location Name: Underground/On-ground
Pipe Type Name: Steel/Carbon Steel/Iron
Pipe External Protection 1: Painted/Asphalt Coating
Pipe External Protection 2: Not reported
Tank Secondary Containment 1: None
Tank Secondary Containment 2: Not reported
Pipe Secondary Containment: Not reported
Tank Leak Detection 1: None
Tank Leak Detection 2: Not reported
Pipe Leak Detection 1: Not reported
Pipe Leak Detection 2: Not reported
Type Of Overfill Prevention 1: None
Type Of Overfill Prevention 2: Not reported
Dispenser Method: Suction
Spill Prevention: Not reported
Tightness Test Method: Testing Not Required
Date Tested: / /
Next Test Date: / /
Date Tank Closed: 04/01/94

Tank Number: 016
Tank Location Name: Underground
Tank Status: Closed - In Place
Tank Model: Not reported
Pipe Model: Not reported
Active Status: Inactive
Install Date: / /
Capacity Gallons: 550
Material Name: Gasoline
Percentage: 100.00
Tank Type Name: Steel/Carbon Steel/Iron
Tank Internal Protection: None
Tank Internal Protection 1: Painted/Asphalt Coating
Tank Internal Protection 2: Not reported
Pipe Location Name: Underground/On-ground
Pipe Type Name: Steel/Carbon Steel/Iron
Pipe External Protection 1: Painted/Asphalt Coating
Pipe External Protection 2: Not reported
Tank Secondary Containment 1: None
Tank Secondary Containment 2: Not reported
Pipe Secondary Containment: Not reported
Tank Leak Detection 1: None
Tank Leak Detection 2: Not reported
Pipe Leak Detection 1: Not reported
Pipe Leak Detection 2: Not reported
Type Of Overfill Prevention 1: None
Type Of Overfill Prevention 2: Not reported
Dispenser Method: Suction
Spill Prevention: Not reported
Tightness Test Method: Testing Not Required
Date Tested: / /
Next Test Date: / /
Date Tank Closed: 04/01/94

MAP FINDINGS

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

A6 **FRONT STREET GARAGE DCAS -DDC**
SSW **11 FRONT STREET**
< 1/8 **BROOKLYN, NY**
301 ft.

AST **S106972048**
LTANKS **N/A**

Site 6 of 7 in cluster A

Relative:
Higher

AST:

Actual:
20 ft.

AST:

Region:	STATE
Facility Id:	2-217174
UTM X:	585186.71523
UTM Y:	4506204.45694
Expiration Date:	04/01/08
Renewal Date:	/ /
Total Capacity:	6275
Facility Type:	Not reported
Site Type Name:	Other
Site Type Status:	Active
Mailing Company:	TYREE BROTHERS ENVIRONMENTAL
Mailing Title:	Not reported
Mailing Contact:	JAMES NEWTON
Mailing Address:	SERVICES, INC.
Mailing Address 2:	208 RT 109
Mailing City:	FARMINGDALE
Mailing State:	NY
Mailing Zip Code:	11735
Mailing Phone No:	(631) 249-3150
Mailing Email:	Not reported
Owner Title:	Not reported
Owner Name:	Not reported
Owner Address:	1 CENTRE STREET
Owner Address 2:	Not reported
Owner State:	NY
Owner Zip Code:	11201
Owner Phone:	(212) 669-7245
Owner Company:	NYC DEPT. OF GENERAL SERVICE
Emergency Contact:	LEO FIORE
Emergency Phone:	(718) 643-7856
Operator:	DANIEL FUCHS
Operator Phone:	(718) 643-3675
Owner City:	NEW YORK
Owner Sub Type:	Local Government
Program Type:	PBS
Tank Number:	002
Tank Location Name:	Aboveground - in contact with soil
Tank Status:	In Service
Tank Model:	Not reported
Pipe Model:	Not reported
Active Status:	Active
Install Date:	/ /
Capacity Gallons:	5000
Material Name:	#2 Fuel Oil
Percentage:	100.00
Tank Type Name:	Steel/Carbon Steel/Iron
Tank Internal Protection:	None
Tank Internal Protection 1:	None
Tank Internal Protection 2:	Not reported
Pipe Location Name:	Aboveground

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

FRONT STREET GARAGE DCAS -DDC (Continued)

S106972048

Pipe Type Name: Steel/Carbon Steel/Iron
Pipe External Protection 1: None
Pipe External Protection 2: Not reported
Tank Secondary Containment 1: None
Tank Secondary Containment 2: Not reported
Pipe Secondary Containment: Not reported
Tank Leak Detection 1: None
Tank Leak Detection 2: Not reported
Pipe Leak Detection 1: Exempt Suction Piping
Pipe Leak Detection 2: Not reported
Type Of Overfill Prevention 1: Vent Whistle
Type Of Overfill Prevention 2: Not reported
Dispenser Method: Suction
Spill Prevention: Not reported
Tightness Test Method: Testing Not Required
Date Tested: / /
Next Test Date: / /
Date Tank Closed: / /

Tank Number: 017
Tank Location Name: Aboveground - in contact with soil
Tank Status: Closed - Removed
Tank Model: Not reported
Pipe Model: Not reported
Active Status: Inactive
Install Date: / /
Capacity Gallons: 275
Material Name: Waste Oil/Used Oil
Percentage: 100.00
Tank Type Name: Steel/Carbon Steel/Iron
Tank Internal Protection: None
Tank Internal Protection 1: Painted/Asphalt Coating
Tank Internal Protection 2: Not reported
Pipe Location Name: Aboveground
Pipe Type Name: No Piping
Pipe External Protection 1: None
Pipe External Protection 2: Not reported
Tank Secondary Containment 1: None
Tank Secondary Containment 2: Not reported
Pipe Secondary Containment: Not reported
Tank Leak Detection 1: None
Tank Leak Detection 2: Not reported
Pipe Leak Detection 1: Not reported
Pipe Leak Detection 2: Not reported
Type Of Overfill Prevention 1: None
Type Of Overfill Prevention 2: Not reported
Dispenser Method: Suction
Spill Prevention: Not reported
Tightness Test Method: Testing Not Required
Date Tested: / /
Next Test Date: / /
Date Tank Closed: 06/01/03

Tank Number: 018
Tank Location Name: Aboveground - in contact with soil

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

FRONT STREET GARAGE DCAS -DDC (Continued)

S106972048

Tank Status:	Closed - Removed
Tank Model:	Not reported
Pipe Model:	Not reported
Active Status:	Inactive
Install Date:	/ /
Capacity Gallons:	275
Material Name:	#2 Fuel Oil
Percentage:	100.00
Tank Type Name:	Steel/Carbon Steel/Iron
Tank Internal Protection:	None
Tank Internal Protection 1:	Painted/Asphalt Coating
Tank Internal Protection 2:	Not reported
Pipe Location Name:	Aboveground
Pipe Type Name:	Steel/Carbon Steel/Iron
Pipe External Protection 1:	Painted/Asphalt Coating
Pipe External Protection 2:	Not reported
Tank Secondary Containment 1:	None
Tank Secondary Containment 2:	Not reported
Pipe Secondary Containment:	Not reported
Tank Leak Detection 1:	None
Tank Leak Detection 2:	Not reported
Pipe Leak Detection 1:	Not reported
Pipe Leak Detection 2:	Not reported
Type Of Overfill Prevention 1:	None
Type Of Overfill Prevention 2:	Not reported
Dispenser Method:	Suction
Spill Prevention:	Not reported
Tightness Test Method:	Testing Not Required
Date Tested:	/ /
Next Test Date:	/ /
Date Tank Closed:	06/01/03
Tank Number:	15
Tank Location Name:	Aboveground - in contact with soil
Tank Status:	In Service
Tank Model:	Not reported
Pipe Model:	Not reported
Active Status:	Active
Install Date:	/ /
Capacity Gallons:	1000
Material Name:	Waste Oil/Used Oil
Percentage:	100.00
Tank Type Name:	Fiberglass Reinforced Plastic (FRP)
Tank Internal Protection:	Fiberglass Liner (FRP)
Tank Internal Protection 1:	Fiberglass
Tank Internal Protection 2:	Not reported
Pipe Location Name:	Aboveground
Pipe Type Name:	Steel/Carbon Steel/Iron
Pipe External Protection 1:	None
Pipe External Protection 2:	Not reported
Tank Secondary Containment 1:	Double-Walled (Underground)
Tank Secondary Containment 2:	Not reported
Pipe Secondary Containment:	Not reported
Tank Leak Detection 1:	Interstitial - Electronic Monitoring
Tank Leak Detection 2:	Not reported
Pipe Leak Detection 1:	Exempt Suction Piping

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

FRONT STREET GARAGE DCAS -DDC (Continued)

S106972048

Pipe Leak Detection 2: Not reported
Type Of Overfill Prevention 1: High Level Alarm
Type Of Overfill Prevention 2: Not reported
Dispenser Method: Suction
Spill Prevention: Not reported
Tightness Test Method: Testing Not Required
Date Tested: / /
Next Test Date: / /
Date Tank Closed: / /

Tank Number: 3
Tank Location Name: Aboveground - in contact with soil
Tank Status: In Service
Tank Model: Not reported
Pipe Model: Not reported
Active Status: Active
Install Date: / /
Capacity Gallons: 275
Material Name: Diesel
Percentage: 100.00
Tank Type Name: Steel/Carbon Steel/Iron
Tank Internal Protection: None
Tank Internal Protection 1: None
Tank Internal Protection 2: Not reported
Pipe Location Name: Aboveground
Pipe Type Name: Steel/Carbon Steel/Iron
Pipe External Protection 1: None
Pipe External Protection 2: Not reported
Tank Secondary Containment 1: None
Tank Secondary Containment 2: Not reported
Pipe Secondary Containment: Not reported
Tank Leak Detection 1: None
Tank Leak Detection 2: Not reported
Pipe Leak Detection 1: Not reported
Pipe Leak Detection 2: Not reported
Type Of Overfill Prevention 1: Product Level Gauge (A/G)
Type Of Overfill Prevention 2: Not reported
Dispenser Method: Suction
Spill Prevention: Not reported
Tightness Test Method: Testing Not Required
Date Tested: / /
Next Test Date: / /
Date Tank Closed: / /

LTANKS:

Site ID: 347803
Spill Date: 01/01/94
Facility Addr2: Not reported
Facility ID: 0550472
Program Number: 0550472
SWIS: 2401
Region of Spill: 2
Investigator: JAKOLLEE
Referred To: NEXT QTRLY RPT DUE MARCH '07
Reported to Dept: 06/16/05
CID: 12

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

FRONT STREET GARAGE DCAS -DDC (Continued)

S106972048

Spill Cause: Tank Failure
Water Affected: Not reported
Spill Source: Institutional, Educational, Gov., Other
Spill Notifier: DEC
Cleanup Ceased: / /
Cleanup Meets Standard: False
Last Inspection: / /
Recommended Penalty: Penalty Not Recommended
UST Involvement: True
Spill Class: Not reported
Spill Closed Dt: / /
Remediation Phase: 4
Date Entered In Computer: 06/16/05
Spill Record Last Update: 07/06/07
Spille Namer: Not reported
Spiller Company: NYC DEPT GEN SERVCS
Spiller Phone: Not reported
Spiller Extention: Not reported
Spiller Address: Not reported
Spiller City,St,Zip: NEW YORK, NY
Spiller County: 001
Spiller Contact: Not reported
Spiller Phone: Not reported
Spiller Extention: Not reported
DEC Region: 2
Program Number: 0550472
DER Facility ID: 294144
Site ID: 347803
Operable Unit ID: 1105479
Operable Unit: 01
Material ID: 1521301
Material Code: 0009
Material Name: Gasoline
Case No.: Not reported
Material FA: Petroleum
Quantity: 0.00
Units: Not reported
Recovered: 0.00
Resource Affected: Soil, Groundwater
Oxygenate: False
Site ID: Not reported
Spill Tank Test: Not reported
Tank Number: Not reported
Tank Size: Not reported
Test Method: Not reported
Leak Rate: Not reported
Gross Fail: Not reported
Modified By: Not reported
Last Modified: Not reported
Test Method: Not reported
DEC Memo: Start DECRemark - 0550472 Site investigations and remediation performed by URS Corp. under NYCDDC Consent Order. SVE and GW pump & treat systems were installed and started in 1995; made some progress in site cleanup, but by 2003 became clear systems had reached limit of effectiveness, yet significant contamination remained. URS proposed revised strategy of injecting oxygen release compound into GW to enhance bioremediation; DEC approved in Oct. 2003. Two rounds of ORC injection were performed, in June 2004 and Nov.-Dec. 2004.

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

FRONT STREET GARAGE DCAS -DDC (Continued)

S106972048

Groundwater monitoring to evaluate effectiveness of this approach is ongoing. - J. Kolleeny 12/29/05: Sent email to Jane Staten of URS noting that well MW-22 was not sampled in Aug. '05 and contaminant levels increased in MW-28, and asking that MW-21 be added back into the GW monitoring program, temporarily, in addition to MW-22. Asked that in general, URS field personnel look for nearby well(s) to sample whenever a well on their list is inaccessible. Jane emailed back that URS is no longer handling this site, it's now a Greyhawk site. She provided email for Michael Fletcher, contact person at Greyhawk. I sent the same email to Fletcher. - J. Kolleeny 02/08/07: Received email from Brian Morrissey of Roux on 1/15/07 requesting change in well gauging and sampling frequency to semi-annual. Sent email reply on 1/16/07: "I remember discussing at Dec. 12, '06 meeting occurrence of free product (heating oil) in one well (MW-22), but I don't recall latest product measurements. If this well is still showing product, well gauging frequency should not be reduced, and an investigation plan should be prepared for area between heating oil fill pipe and well MW-22. Also, I don't recall if Greyhawk/Roux are in process of developing an alternative remedial strategy to address remaining dissolved-phase groundwater contamination at Front St.; if so, I'd rather hold off on approving any change in groundwater sampling frequency until I receive and review such revised remedial strategy. Proposal in Roux's 3rd Quarter 2006 report to discontinue sampling well MW-16 is approved, but report mentions that wells MW-8, 20, 21 & 26 couldn't be found and were not sampled. As I instructed URS when they handled this site, if a well can't be located, an effort should be made to sample another nearby well. For instance, if well MW-21 couldn't be found, your field personnel should sample well MW-23 or MW-27 in its stead. Also, during your staff's next field visit, an effort should be made to locate all wells (MW-8 & MW-26) and to clearly mark their locations with paint - on concrete floors, where available, or on street curbs or building walls for wells that "disappear" into sidewalks that tend to get covered with dirt and gravel. Please let me know if you wish to discuss this site further." On 2/7/07, received email from Brian Morrissey: "As requested, field team was instructed to substitute nearby wells for sampling when actual wells were not accessible. Wells that were not located during July visit were found during Oct. '06 and Jan. '07 visits, except MW-21 which appears to be beneath large pile of bricks, and MW-26 which cannot be located in dirt access way to neighboring property. Note that neither of these wells is included in sampling schedule. Regarding product (Heating Oil) in MW-22, each subsequent visit has yielded reduced detected amounts of product. Please refer to attached groundwater gauging tables [in eDocs]. Field staff has manually bailed product from MW-22 on 2 occasions possible (April 10 and Oct. 27, 2006). After bailing in October, an absorbent sock was installed in well. On January 30, 2007, well contained no measurable free product; however, petroleum absorbent sock was heavily soiled and therefore replaced. Field staff allowed well to stand without sock for approx. 3 hours to check recharge, after which there was still no measurable product in well. Currently, Roux plans to assess heating oil release and continue quarterly gauging and sampling program at this site." I sent email reply on 2/8/07: "Thanks for update on Front Street. Although amount of product showing up in well MW-22 may be decreasing and disappearing, I still believe that a subsurface investigation should be performed in that alleyway, in area between heating oil fill port protruding from building wall and well MW-22, to evaluate and delineate soil contamination, and that some remedial action should then follow, such as soil excavation. I seem to recall that area being paved with cobblestones (?). While cobblestones may be worthy of historic preservation on some side streets, I don't know that they must be preserved in this alleyway, where in fact they may pose a safety hazard to fuel oil delivery personnel, causing uncertain footing. If NYCDDC will not undertake such investigation/remediation because

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

FRONT STREET GARAGE DCAS -DDC (Continued)

S106972048

product involved is not vehicle fuel, perhaps you can provide me with appropriate contact person who represents owner/operator of this facility, so I can correspond with them regarding what needs to be done to address spill 0600361." - J. Kolleeny 07/06/07: Reviewed Roux's monitoring report for Oct. '06 through March '07, dated 5/24/07 (in eDocs). GW results for Jan. '07 show continued moderately high levels of contamination in a number of wells, with no major changes in contam. levels in most wells since Oct. '06 sampling. Worst well in Jan. '07 was MW-33, with total VOCs of 1,100 ppb. Report also includes a work plan for additional site investigation, involving 12 soil borings to evaluate residual soil and GW contamination and investigate conditions in alleyway near heating oil fill port, where spill 0600361 occurred in April '06. I sent approval letter (in eDocs) to Afsar Samani of DDC (cc to Fatemeh Ashkan of DDC, Brian Morrissey of Roux, and Andris Ledins of Greyhawk) on 7/6/07, requesting that borings be advanced as close as possible to earlier sampling locations with contamination that new borings are meant to evaluate. J. Kolleeny END DECRremark - 0550472

Remarks: Start CallerRemark - 0550472 During gasoline and diesel tank removals and closure assessments in the early 1990s, contaminated soil and groundwater were identified. Spill was not reported at the time. END CallerRemark - 0550472

A7 FRONT STREET GARAGE
SSW 11 FRONT STREET
< 1/8 BROOKLYN, NY 11201
301 ft.

HIST AST U003074585
HIST UST N/A

Relative:
Higher

Site 7 of 7 in cluster A

Actual:
20 ft.

HIST AST:
 PBS Number: 2-217174
 SWIS Code: 6101
 Operator: DANIEL FUCHS
 Facility Phone: (718) 643-3675
 Facility Addr2: Not reported
 Facility Type: OTHER
 Emergency: LEO FIORE
 Emergency Tel: (718) 643-7856
 Old PBSNO: Not reported
 Date Inspected: Not reported
 Inspector: Not reported
 Result of Inspection: Not reported
 Owner Name: N.Y.C. DEPT. OF GENERAL SERVICE
 Owner Address: 1 CENTRE STREET
 Owner City,St,Zip: NEW YORK, NY 11201
 Federal ID: Not reported
 Owner Tel: (212) 669-7245
 Owner Type: Local Government
 Owner Subtype: C
 Mailing Contact: Not reported
 Mailing Name: SUBSURFACE INVESTIGATIONS
 Mailing Address: 331 ROUTE 9W
 Mailing Address 2: Not reported
 Mailing City,St,Zip: CONGERS, NY 10920
 Mailing Telephone: (914) 268-6660
 Owner Mark: First Owner
 Facility Status: 1 - Active PBS facility, i.e. total capacity of the PBS tanks is greater than 1,100 gallons, regardless if Subpart 360-14 tanks exist or not at the facility.
 Certification Flag: False
 Certification Date: 03/03/1995

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

FRONT STREET GARAGE (Continued)

U003074585

Expiration: 12/14/1997
Renew Flag: False
Renew Date: Not reported
Total Capacity: 10000
FAMT: True
Facility Screen: No Missing Data
Owner Screen: Minor Data Missing
Tank Screen: No Missing Data
Dead Letter: False
CBS Number: Not reported
Town or City: NEW YORK CITY
County Code: 61
Town or City Code: 01
Region: 2

Tank ID: 001
Tank Location: ABOVEGROUND 10% OR MORE BELOW GROUND
Tank Status: In Service
Install Date: Not reported
Capacity (Gal): 4000
Product Stored: NOS 1,2, OR 4 FUEL OIL
Tank Type: Steel/carbon steel
Tank Internal: 0
Tank External: 00
Pipe Location: None
Pipe Type: STEEL/IRON
Pipe Internal: None
Pipe External: 00
Tank Containment: Diking
Leak Detection: 00
Overfill Protection: 04
Dispenser Method: Suction
Date Tested: Not reported
Next Test Date: Not reported
Missing Data for Tank: No Missing Data
Date Closed: Not reported
Test Method: Not reported
Deleted: False
Updated: True
SPDES Number: Not reported
Lat/Long: Not reported

Tank ID: 002
Tank Location: ABOVEGROUND 10% OR MORE BELOW GROUND
Tank Status: In Service
Install Date: Not reported
Capacity (Gal): 5000
Product Stored: NOS 1,2, OR 4 FUEL OIL
Tank Type: Steel/carbon steel
Tank Internal: 0
Tank External: 00
Pipe Location: None
Pipe Type: STEEL/IRON
Pipe Internal: None
Pipe External: 00
Tank Containment: Diking

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

FRONT STREET GARAGE (Continued)

U003074585

Leak Detection: 00
Overfill Protection: 04
Dispenser Method: Suction
Date Tested: Not reported
Next Test Date: Not reported
Missing Data for Tank: No Missing Data
Date Closed: Not reported
Test Method: Not reported
Deleted: False
Updated: True
SPDES Number: Not reported
Lat/Long: Not reported

Tank ID: 15
Tank Location: ABOVEGROUND
Tank Status: In Service
Install Date: Not reported
Capacity (Gal): 1000
Product Stored: UNKNOWN
Tank Type: Steel/carbon steel
Tank Internal: 0
Tank External: 09
Pipe Location: Aboveground
Pipe Type: STEEL/IRON
Pipe Internal: None
Pipe External: 09
Tank Containment: Diking
Leak Detection: 01
Overfill Protection: 02
Dispenser Method: Submersible
Date Tested: Not reported
Next Test Date: Not reported
Missing Data for Tank: No Missing Data
Date Closed: Not reported
Test Method: Not reported
Deleted: False
Updated: True
SPDES Number: Not reported
Lat/Long: Not reported

HIST UST:

PBS Number: 2-217174
SPDES Number: Not reported
Emergency Contact: LEO FIORE
Emergency Telephone: (718) 643-7856
Operator: DANIEL FUCHS
Operator Telephone: (718) 643-3675
Owner Name: N.Y.C. DEPT. OF GENERAL SERVICE
Owner Address: 1 CENTRE STREET
Owner City,St,Zip: NEW YORK, NY 11201
Owner Telephone: (212) 669-7245
Owner Type: Local Government
Owner Subtype: The City of New York
Mailing Name: SUBSURFACE INVESTIGATIONS
Mailing Address: 331 ROUTE 9W
Mailing Address 2: Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

FRONT STREET GARAGE (Continued)

U003074585

Mailing City,St,Zip: CONGERS, NY 10920
 Mailing Contact: Not reported
 Mailing Telephone: (914) 268-6660
 Owner Mark: First Owner
 Facility Status: 1 - Active PBS facility, i.e. total capacity of the PBS tanks is greater than 1,100 gallons, regardless if Subpart 360-14 tanks exist or not at the facility.
 Facility Addr2: Not reported
 SWIS ID: 6101
 Old PBS Number: Not reported
 Facility Type: OTHER
 Inspected Date: Not reported
 Inspector: Not reported
 Inspection Result: Not reported
 Federal ID: Not reported
 Certification Flag: False
 Certification Date: 03/03/1995
 Expiration Date: 12/14/1997
 Renew Flag: False
 Renewal Date: Not reported
 Total Capacity: 10000
 FAMT: True
 Facility Screen: No Missing Data
 Owner Screen: Minor Data Missing
 Tank Screen: No Missing Data
 Dead Letter: False
 CBS Number: Not reported
 Town or City: NEW YORK CITY
 County Code: 61
 Town or City: 01
 Region: 2

Tank Id: 003
 Tank Location: UNDERGROUND
 Tank Status: Closed-In Place
 Install Date: Not reported
 Capacity (gals): 1000
 Product Stored: UNLEADED GASOLINE
 Tank Type: Steel/carbon steel
 Tank Internal: None
 Tank External: Painted/Asphalt Coating
 Pipe Location: Underground
 Pipe Type: STEEL/IRON
 Pipe Internal: None
 Pipe External: Painted/Asphalt Coating
 Second Containment: None
 Leak Detection: None
 Overfill Prot: None
 Dispenser: Suction
 Date Tested: Not reported
 Next Test Date: Not reported
 Missing Data for Tank: No Missing Data
 Date Closed: 04/01/1994
 Test Method: Not reported
 Deleted: False
 Updated: True
 Lat/long: Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

FRONT STREET GARAGE (Continued)

U003074585

Tank Id: 004
Tank Location: UNDERGROUND
Tank Status: Closed-In Place
Install Date: Not reported
Capacity (gals): 1000
Product Stored: UNLEADED GASOLINE
Tank Type: Steel/carbon steel
Tank Internal: None
Tank External: Painted/Asphalt Coating
Pipe Location: Underground
Pipe Type: STEEL/IRON
Pipe Internal: None
Pipe External: Painted/Asphalt Coating
Second Containment: None
Leak Detection: None
Overfill Prot: None
Dispenser: Suction
Date Tested: Not reported
Next Test Date: Not reported
Missing Data for Tank: No Missing Data
Date Closed: 04/01/1994
Test Method: Not reported
Deleted: False
Updated: True
Lat/long: Not reported

Tank Id: 005
Tank Location: UNDERGROUND
Tank Status: Closed-In Place
Install Date: Not reported
Capacity (gals): 1000
Product Stored: UNLEADED GASOLINE
Tank Type: Steel/carbon steel
Tank Internal: None
Tank External: Painted/Asphalt Coating
Pipe Location: Underground
Pipe Type: STEEL/IRON
Pipe Internal: None
Pipe External: Painted/Asphalt Coating
Second Containment: None
Leak Detection: None
Overfill Prot: None
Dispenser: Suction
Date Tested: Not reported
Next Test Date: Not reported
Missing Data for Tank: No Missing Data
Date Closed: 04/01/1994
Test Method: Not reported
Deleted: False
Updated: True
Lat/long: Not reported

Tank Id: 006
Tank Location: UNDERGROUND
Tank Status: Closed-In Place

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

FRONT STREET GARAGE (Continued)

U003074585

Install Date: Not reported
Capacity (gals): 1000
Product Stored: UNLEADED GASOLINE
Tank Type: Steel/carbon steel
Tank Internal: None
Tank External: Painted/Asphalt Coating
Pipe Location: Underground
Pipe Type: STEEL/IRON
Pipe Internal: None
Pipe External: Painted/Asphalt Coating
Second Containment: None
Leak Detection: None
Overfill Prot: None
Dispenser: Suction
Date Tested: Not reported
Next Test Date: Not reported
Missing Data for Tank: No Missing Data
Date Closed: 04/01/1994
Test Method: Not reported
Deleted: False
Updated: True
Lat/long: Not reported

Tank Id: 007
Tank Location: UNDERGROUND
Tank Status: Closed-In Place
Install Date: Not reported
Capacity (gals): 1000
Product Stored: UNKNOWN
Tank Type: Steel/carbon steel
Tank Internal: None
Tank External: Painted/Asphalt Coating
Pipe Location: Underground
Pipe Type: STEEL/IRON
Pipe Internal: None
Pipe External: Painted/Asphalt Coating
Second Containment: None
Leak Detection: None
Overfill Prot: None
Dispenser: Suction
Date Tested: Not reported
Next Test Date: Not reported
Missing Data for Tank: No Missing Data
Date Closed: 04/01/1994
Test Method: Not reported
Deleted: False
Updated: True
Lat/long: Not reported

Tank Id: 008
Tank Location: UNDERGROUND
Tank Status: Closed-In Place
Install Date: Not reported
Capacity (gals): 1000
Product Stored: UNLEADED GASOLINE

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

FRONT STREET GARAGE (Continued)

U003074585

Tank Type: Steel/carbon steel
 Tank Internal: None
 Tank External: Painted/Asphalt Coating
 Pipe Location: Underground
 Pipe Type: STEEL/IRON
 Pipe Internal: None
 Pipe External: Painted/Asphalt Coating
 Second Containment: None
 Leak Detection: None
 Overfill Prot: None
 Dispenser: Suction
 Date Tested: Not reported
 Next Test Date: Not reported
 Missing Data for Tank: No Missing Data
 Date Closed: 04/01/1994
 Test Method: Not reported
 Deleted: False
 Updated: True
 Lat/long: Not reported

Tank Id: 009
 Tank Location: UNDERGROUND
 Tank Status: Closed-In Place
 Install Date: Not reported
 Capacity (gals): 550
 Product Stored: UNLEADED GASOLINE
 Tank Type: Steel/carbon steel
 Tank Internal: None
 Tank External: Painted/Asphalt Coating
 Pipe Location: Underground
 Pipe Type: STEEL/IRON
 Pipe Internal: None
 Pipe External: Painted/Asphalt Coating
 Second Containment: None
 Leak Detection: None
 Overfill Prot: None
 Dispenser: Suction
 Date Tested: Not reported
 Next Test Date: Not reported
 Missing Data for Tank: No Missing Data
 Date Closed: 04/01/1994
 Test Method: Not reported
 Deleted: False
 Updated: True
 Lat/long: Not reported

Tank Id: 010
 Tank Location: UNDERGROUND
 Tank Status: Closed-In Place
 Install Date: Not reported
 Capacity (gals): 550
 Product Stored: UNLEADED GASOLINE
 Tank Type: Steel/carbon steel
 Tank Internal: None
 Tank External: Painted/Asphalt Coating

Map ID
Direction
Distance
Distance (ft.)
Elevation

MAP FINDINGS

Database(s)
EPA ID Number

EDR ID Number
EPA ID Number

FRONT STREET GARAGE (Continued)

U003074585

Pipe Location: Underground
Pipe Type: STEEL/IRON
Pipe Internal: None
Pipe External: Painted/Asphalt Coating
Second Containment: None
Leak Detection: None
Overfill Prot: None
Dispenser: Suction
Date Tested: Not reported
Next Test Date: Not reported
Missing Data for Tank: No Missing Data
Date Closed: 04/01/1994
Test Method: Not reported
Deleted: False
Updated: True
Lat/long: Not reported

Tank Id: 011
Tank Location: UNDERGROUND
Tank Status: Closed-In Place
Install Date: Not reported
Capacity (gals): 550
Product Stored: UNLEADED GASOLINE
Tank Type: Steel/carbon steel
Tank Internal: None
Tank External: Painted/Asphalt Coating
Pipe Location: Underground
Pipe Type: STEEL/IRON
Pipe Internal: None
Pipe External: Painted/Asphalt Coating
Second Containment: None
Leak Detection: None
Overfill Prot: None
Dispenser: Suction
Date Tested: Not reported
Next Test Date: Not reported
Missing Data for Tank: No Missing Data
Date Closed: 04/01/1994
Test Method: Not reported
Deleted: False
Updated: True
Lat/long: Not reported

Tank Id: 012
Tank Location: UNDERGROUND
Tank Status: Closed-In Place
Install Date: Not reported
Capacity (gals): 550
Product Stored: UNLEADED GASOLINE
Tank Type: Steel/carbon steel
Tank Internal: None
Tank External: Painted/Asphalt Coating
Pipe Location: Underground
Pipe Type: STEEL/IRON
Pipe Internal: None

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

FRONT STREET GARAGE (Continued)

U003074585

Pipe External: Painted/Asphalt Coating
Second Containment: None
Leak Detection: None
Overfill Prot: None
Dispenser: Suction
Date Tested: Not reported
Next Test Date: Not reported
Missing Data for Tank: No Missing Data
Date Closed: 04/01/1994
Test Method: Not reported
Deleted: False
Updated: True
Lat/long: Not reported

Tank Id: 013
Tank Location: UNDERGROUND
Tank Status: Closed-In Place
Install Date: Not reported
Capacity (gals): 10000
Product Stored: UNKNOWN
Tank Type: Steel/carbon steel
Tank Internal: None
Tank External: Painted/Asphalt Coating
Pipe Location: Underground
Pipe Type: STEEL/IRON
Pipe Internal: None
Pipe External: Painted/Asphalt Coating
Second Containment: None
Leak Detection: None
Overfill Prot: None
Dispenser: Suction
Date Tested: Not reported
Next Test Date: Not reported
Missing Data for Tank: No Missing Data
Date Closed: 04/01/1994
Test Method: Not reported
Deleted: False
Updated: True
Lat/long: Not reported

Tank Id: 015
Tank Location: UNDERGROUND
Tank Status: Closed-In Place
Install Date: Not reported
Capacity (gals): 550
Product Stored: UNLEADED GASOLINE
Tank Type: Steel/carbon steel
Tank Internal: None
Tank External: Painted/Asphalt Coating
Pipe Location: Underground
Pipe Type: STEEL/IRON
Pipe Internal: None
Pipe External: Painted/Asphalt Coating
Second Containment: None
Leak Detection: None

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

FRONT STREET GARAGE (Continued)

U003074585

Overfill Prot: None
 Dispenser: Suction
 Date Tested: Not reported
 Next Test Date: Not reported
 Missing Data for Tank: No Missing Data
 Date Closed: 04/01/1994
 Test Method: Not reported
 Deleted: False
 Updated: True
 Lat/long: Not reported

Tank Id: 016
 Tank Location: UNDERGROUND
 Tank Status: Closed-In Place
 Install Date: Not reported
 Capacity (gals): 550
 Product Stored: UNLEADED GASOLINE
 Tank Type: Steel/carbon steel
 Tank Internal: None
 Tank External: Painted/Asphalt Coating
 Pipe Location: Underground
 Pipe Type: STEEL/IRON
 Pipe Internal: None
 Pipe External: Painted/Asphalt Coating
 Second Containment: None
 Leak Detection: None
 Overfill Prot: None
 Dispenser: Suction
 Date Tested: Not reported
 Next Test Date: Not reported
 Missing Data for Tank: No Missing Data
 Date Closed: 04/01/1994
 Test Method: Not reported
 Deleted: False
 Updated: True
 Lat/long: Not reported

8 NOVA CLUTCH, INC.
SE 39 FRONT STREET
< 1/8 BROOKLYN, NY 11201
371 ft.

UST U003418580
HIST UST N/A

**Relative:
 Higher**

UST:
 UST:

**Actual:
 18 ft.**

Facility Id: 2-338990
 Expiration Date: 10/29/07
 Renewal Date: 06/07/02
 Total Capacity: 2000
 Facility Type: Not reported
 Mailing Company: 35-45 FRONT STREET
 Mailing Title: Not reported
 Mailing Contact: ABE FISCHER
 Mailing Address: 39 FRONT STREET
 Mailing Address 2: Not reported
 Mailing City: BROOKLYN
 Mailing State: NY

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

NOVA CLUTCH, INC. (Continued)

U003418580

Mailing Zip Code:	11201
Mailing Phone No:	(718) 858-8282
Mailing Email:	Not reported
Owner Title:	Not reported
Owner Name:	Not reported
Owner Address:	35-45 FRONT STREET
Owner Address 2:	Not reported
Owner State:	NY
Owner Zip Code:	11201
Owner Phone:	(718) 858-8282
Owner Company:	35-45 FRONT STREET
Emergency Contact:	ABE FISCHER
Emergency Phone:	(718) 858-8282
Operator:	NOVA CLUTCH, INC.
Operator Phone:	(718) 858-8282
Owner City:	BROOKLYN
Owner Sub Type:	Corporate or Commercial
UTM X:	585249.26660
UTM Y:	4506200.53157
Site Type Name:	Other
Site Type Status:	Active
Comments:	Not reported
Program Type:	PBS
Tank Number:	001
Tank Location Name:	Underground
Tank Status:	In Service
Tank Model:	Not reported
Pipe Model:	Not reported
Active Status:	Active
Install Date:	/ /
Capacity Gallons:	2000
Material Name:	#2 Fuel Oil
Percentage:	100.00
Tank Type Name:	Steel/Carbon Steel/Iron
Tank Internal Protection:	Epoxy Liner
Tank Internal Protection 1:	Painted/Asphalt Coating
Tank Internal Protection 2:	Not reported
Pipe Location Name:	Underground/On-ground
Pipe Type Name:	Steel/Carbon Steel/Iron
Pipe External Protection 1:	Painted/Asphalt Coating
Pipe External Protection 2:	Not reported
Tank Secondary Containment 1:	None
Tank Secondary Containment 2:	Not reported
Pipe Secondary Containment:	Not reported
Tank Leak Detection 1:	Other
Tank Leak Detection 2:	Not reported
Pipe Leak Detection 1:	Exempt Suction Piping
Pipe Leak Detection 2:	Not reported
Type Of Overfill Prevention 1:	Vent Whistle
Type Of Overfill Prevention 2:	Not reported
Dispenser Method:	Suction
Spill Prevention:	Not reported
Tightness Test Method:	Horner EZ Check I or II
Date Tested:	11/01/98
Next Test Date:	11/01/03

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

NOVA CLUTCH, INC. (Continued)

U003418580

Date Tank Closed: / /

HIST UST:

PBS Number: 2-338990
SPDES Number: Not reported
Emergency Contact: DAVID ROTH
Emergency Telephone: (718) 858-8282
Operator: NOVA
Operator Telephone: (718) 858-8282
Owner Name: 35-45 FRONT STREET
Owner Address: 39 FRONT STREET
Owner City,St,Zip: BKLYN, NY 11201
Owner Telephone: (718) 858-8282
Owner Type: Corporate/Commercial
Owner Subtype: Not reported
Mailing Name: 35-45 FRONT STREET COMPANY
Mailing Address: 39 FRONT ST
Mailing Address 2: Not reported
Mailing City,St,Zip: BKLYN, NY 11201
Mailing Contact: Not reported
Mailing Telephone: (718) 858-8282
Owner Mark: First Owner
Facility Status: 1 - Active PBS facility, i.e. total capacity of the PBS tanks is greater than 1,100 gallons, regardless if Subpart 360-14 tanks exist or not at the facility.
Facility Addr2: 39 FRONT STTRRT
SWIS ID: 6101
Old PBS Number: Not reported
Facility Type: MANUFACTURING
Inspected Date: Not reported
Inspector: Not reported
Inspection Result: Not reported
Federal ID: Not reported
Certification Flag: False
Certification Date: 12/21/1998
Expiration Date: 10/29/2002
Renew Flag: False
Renewal Date: Not reported
Total Capacity: 2000
FAMT: True
Facility Screen: No Missing Data
Owner Screen: No Missing Data
Tank Screen: Minor Data Missing
Dead Letter: False
CBS Number: Not reported
Town or City: NEW YORK CITY
County Code: 61
Town or City: 01
Region: 2

Tank Id: 001
Tank Location: UNDERGROUND
Tank Status: In Service
Install Date: Not reported
Capacity (gals): 2000
Product Stored: NOS 1,2, OR 4 FUEL OIL
Tank Type: Steel/carbon steel

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

NOVA CLUTCH, INC. (Continued)

U003418580

Tank Internal: Not reported
 Tank External: Not reported
 Pipe Location: Not reported
 Pipe Type: Not reported
 Pipe Internal: Not reported
 Pipe External: Not reported
 Second Containment: None
 Leak Detection: None
 Overfill Prot: Not reported
 Dispenser: Gravity
 Date Tested: 11/01/1998
 Next Test Date: 11/01/2003
 Missing Data for Tank: Minor Data Missing
 Date Closed: Not reported
 Test Method: Horner EZ Check
 Deleted: False
 Updated: True
 Lat/long: Not reported

**9
 SSW
 < 1/8
 376 ft.**

**BROOKLYN BRIDGE HUBER DYNAMIC
 OLD FULTON & FRONT ST
 BROOKLYN, NY 11201**

**RCRA-SQG 1000333153
 FINDS NYD982742124
 NY MANIFEST**

**Relative:
 Higher**

RCRAInfo:
 Owner: HUBER DYNAMIC PAINTING
 (212) 555-1212
 EPA ID: NYD982742124
 Contact: Not reported
 Classification: Small Quantity Generator
 TSDF Activities: Not reported
 Violation Status: No violations found

**Actual:
 19 ft.**

FINDS:
 Other Pertinent Environmental Activity Identified at Site

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

NY MANIFEST:

Document ID: NJA0534737
 Manifest Status: Completed after the designated time period for a TSDF to get a copy to the DEC
 Trans1 State ID: NJSWAS300
 Trans2 State ID: Not reported
 Generator Ship Date: 881111
 Trans1 Recv Date: 881111
 Trans2 Recv Date: Not reported
 TSD Site Recv Date: 881111
 Part A Recv Date: 881223
 Part B Recv Date: 881121

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

BROOKLYN BRIDGE HUBER DYNAMIC (Continued)

1000333153

Generator EPA ID:	NYD982742124
Trans1 EPA ID:	NJD991291105
Trans2 EPA ID:	Not reported
TSD ID:	NJD991291105
Waste Code:	D008 - LEAD 5.0 MG/L TCLP
Quantity:	00015
Units:	Y - Cubic yards* (.85 tons)
Number of Containers:	001
Container Type:	CM - Metal boxes, cases, roll-offs
Handling Method:	L Landfill.
Specific Gravity:	100
Year:	88
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NYD982742124
Facility Name:	HUBER DYNAMICS
Facility Address:	OLD FULTON & FRONT ST
Facility City:	BROOKLYN
Facility Address 2:	Not reported
Country:	USA
County:	KI
Mailing Name:	HUBER DYNAMICS
Mailing Contact:	HUBER DYNAMICS
Mailing Address:	130-17 23RD AVENUE
Mailing Address 2:	Not reported
Mailing City:	COLLEGE POINT
Mailing State:	NY
Mailing Zip:	Not reported
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	718-445-4480
Document ID:	NJA0534934
Manifest Status:	Completed copy
Trans1 State ID:	(21398)NJ
Trans2 State ID:	Not reported
Generator Ship Date:	881208
Trans1 Recv Date:	881208
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	881208
Part A Recv Date:	881223
Part B Recv Date:	881219
Generator EPA ID:	NYD982742124
Trans1 EPA ID:	NJD991291105
Trans2 EPA ID:	Not reported
TSD ID:	NJD991291105
Waste Code:	D008 - LEAD 5.0 MG/L TCLP

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

BROOKLYN BRIDGE HUBER DYNAMIC (Continued)

1000333153

Quantity:	00020
Units:	Y - Cubic yards* (.85 tons)
Number of Containers:	001
Container Type:	CM - Metal boxes, cases, roll-offs
Handling Method:	T Chemical, physical, or biological treatment.
Specific Gravity:	100
Year:	88
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NYD982742124
Facility Name:	HUBER DYNAMICS
Facility Address:	OLD FULTON & FRONT ST
Facility City:	BROOKLYN
Facility Address 2:	Not reported
Country:	USA
County:	KI
Mailing Name:	HUBER DYNAMICS
Mailing Contact:	HUBER DYNAMICS
Mailing Address:	130-17 23RD AVENUE
Mailing Address 2:	Not reported
Mailing City:	COLLEGE POINT
Mailing State:	NY
Mailing Zip:	Not reported
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	718-445-4480
Document ID:	NJA0662083
Manifest Status:	Completed after the designated time period for a TSDf to get a copy to the DEC
Trans1 State ID:	NJSWAS300
Trans2 State ID:	Not reported
Generator Ship Date:	890818
Trans1 Recv Date:	890818
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	890818
Part A Recv Date:	891005
Part B Recv Date:	890828
Generator EPA ID:	NYD982742124
Trans1 EPA ID:	NJD991291105
Trans2 EPA ID:	Not reported
TSDf ID:	NJD991291105
Waste Code:	D008 - LEAD 5.0 MG/L TCLP
Quantity:	00015
Units:	Y - Cubic yards* (.85 tons)
Number of Containers:	001
Container Type:	CM - Metal boxes, cases, roll-offs
Handling Method:	T Chemical, physical, or biological treatment.

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

BROOKLYN BRIDGE HUBER DYNAMIC (Continued)

1000333153

Specific Gravity:	100
Year:	89
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NYD982742124
Facility Name:	HUBER DYNAMICS
Facility Address:	OLD FULTON & FRONT ST
Facility City:	BROOKLYN
Facility Address 2:	Not reported
Country:	USA
County:	KI
Mailing Name:	HUBER DYNAMICS
Mailing Contact:	HUBER DYNAMICS
Mailing Address:	130-17 23RD AVENUE
Mailing Address 2:	Not reported
Mailing City:	COLLEGE POINT
Mailing State:	NY
Mailing Zip:	Not reported
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	718-445-4480
Document ID:	NJA0751436
Manifest Status:	Completed after the designated time period for a TSDf to get a copy to the DEC
Trans1 State ID:	000000000
Trans2 State ID:	000000000
Generator Ship Date:	890830
Trans1 Recv Date:	890830
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	890830
Part A Recv Date:	891016
Part B Recv Date:	890905
Generator EPA ID:	NYD982742124
Trans1 EPA ID:	NJD991291105
Trans2 EPA ID:	Not reported
TSDf ID:	NJD991291105
Waste Code:	D008 - LEAD 5.0 MG/L TCLP
Quantity:	00015
Units:	Y - Cubic yards* (.85 tons)
Number of Containers:	001
Container Type:	DM - Metal drums, barrels
Handling Method:	T Chemical, physical, or biological treatment.
Specific Gravity:	100
Year:	89
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

BROOKLYN BRIDGE HUBER DYNAMIC (Continued)

1000333153

Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NYD982742124
Facility Name:	HUBER DYNAMICS
Facility Address:	OLD FULTON & FRONT ST
Facility City:	BROOKLYN
Facility Address 2:	Not reported
Country:	USA
County:	KI
Mailing Name:	HUBER DYNAMICS
Mailing Contact:	HUBER DYNAMICS
Mailing Address:	130-17 23RD AVENUE
Mailing Address 2:	Not reported
Mailing City:	COLLEGE POINT
Mailing State:	NY
Mailing Zip:	Not reported
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	718-445-4480
Document ID:	NJA0752194
Manifest Status:	Completed after the designated time period for a TSDf to get a copy to the DEC
Trans1 State ID:	21398NJSW
Trans2 State ID:	Not reported
Generator Ship Date:	891116
Trans1 Recv Date:	891116
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	891116
Part A Recv Date:	900108
Part B Recv Date:	891129
Generator EPA ID:	NYD982742124
Trans1 EPA ID:	NJD991291105
Trans2 EPA ID:	Not reported
TSDf ID:	NJD991291105
Waste Code:	D008 - LEAD 5.0 MG/L TCLP
Quantity:	00015
Units:	Y - Cubic yards* (.85 tons)
Number of Containers:	001
Container Type:	CM - Metal boxes, cases, roll-offs
Handling Method:	T Chemical, physical, or biological treatment.
Specific Gravity:	100
Year:	89
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

BROOKLYN BRIDGE HUBER DYNAMIC (Continued)

1000333153

Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NYD982742124
Facility Name:	HUBER DYNAMICS
Facility Address:	OLD FULTON & FRONT ST
Facility City:	BROOKLYN
Facility Address 2:	Not reported
Country:	USA
County:	KI
Mailing Name:	HUBER DYNAMICS
Mailing Contact:	HUBER DYNAMICS
Mailing Address:	130-17 23RD AVENUE
Mailing Address 2:	Not reported
Mailing City:	COLLEGE POINT
Mailing State:	NY
Mailing Zip:	Not reported
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	718-445-4480
Document ID:	NJA0661717
Manifest Status:	Completed after the designated time period for a TSDf to get a copy to the DEC
Trans1 State ID:	000000000
Trans2 State ID:	000000000
Generator Ship Date:	890706
Trans1 Recv Date:	890706
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	890706
Part A Recv Date:	890822
Part B Recv Date:	890717
Generator EPA ID:	NYD982742124
Trans1 EPA ID:	NJD991291105
Trans2 EPA ID:	Not reported
TSDf ID:	NJD991291105
Waste Code:	D008 - LEAD 5.0 MG/L TCLP
Quantity:	00015
Units:	Y - Cubic yards* (.85 tons)
Number of Containers:	001
Container Type:	CM - Metal boxes, cases, roll-offs
Handling Method:	T Chemical, physical, or biological treatment.
Specific Gravity:	100
Year:	89
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NYD982742124

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

BROOKLYN BRIDGE HUBER DYNAMIC (Continued)

1000333153

Facility Name:	HUBER DYNAMICS
Facility Address:	OLD FULTON & FRONT ST
Facility City:	BROOKLYN
Facility Address 2:	Not reported
Country:	USA
County:	KI
Mailing Name:	HUBER DYNAMICS
Mailing Contact:	HUBER DYNAMICS
Mailing Address:	130-17 23RD AVENUE
Mailing Address 2:	Not reported
Mailing City:	COLLEGE POINT
Mailing State:	NY
Mailing Zip:	Not reported
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	718-445-4480
Document ID:	NJA0661701
Manifest Status:	Completed after the designated time period for a TSDF to get a copy to the DEC
Trans1 State ID:	000000000
Trans2 State ID:	000000000
Generator Ship Date:	890706
Trans1 Recv Date:	890706
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	890706
Part A Recv Date:	890822
Part B Recv Date:	890717
Generator EPA ID:	NYD982742124
Trans1 EPA ID:	NJD991291105
Trans2 EPA ID:	Not reported
TSDF ID:	NJD991291105
Waste Code:	D008 - LEAD 5.0 MG/L TCLP
Quantity:	00015
Units:	Y - Cubic yards* (.85 tons)
Number of Containers:	001
Container Type:	CM - Metal boxes, cases, roll-offs
Handling Method:	T Chemical, physical, or biological treatment.
Specific Gravity:	100
Year:	89
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NYD982742124
Facility Name:	HUBER DYNAMICS
Facility Address:	OLD FULTON & FRONT ST
Facility City:	BROOKLYN
Facility Address 2:	Not reported
Country:	USA

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

BROOKLYN BRIDGE HUBER DYNAMIC (Continued)

1000333153

County: KI
Mailing Name: HUBER DYNAMICS
Mailing Contact: HUBER DYNAMICS
Mailing Address: 130-17 23RD AVENUE
Mailing Address 2: Not reported
Mailing City: COLLEGE POINT
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 718-445-4480

Document ID: NJA0751623
Manifest Status: Completed after the designated time period for a TSDf to get a copy to the DEC
Trans1 State ID: NJSWAS300
Trans2 State ID: Not reported
Generator Ship Date: 890919
Trans1 Recv Date: 890919
Trans2 Recv Date: Not reported
TSD Site Recv Date: 890919
Part A Recv Date: 891106
Part B Recv Date: 890926
Generator EPA ID: NYD982742124
Trans1 EPA ID: NJD991291105
Trans2 EPA ID: Not reported
TSDf ID: NJD991291105
Waste Code: D008 - LEAD 5.0 MG/L TCLP
Quantity: 00015
Units: Y - Cubic yards* (.85 tons)
Number of Containers: 001
Container Type: CM - Metal boxes, cases, roll-offs
Handling Method: T Chemical, physical, or biological treatment.
Specific Gravity: 100
Year: 89
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYD982742124
Facility Name: HUBER DYNAMICS
Facility Address: OLD FULTON & FRONT ST
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: HUBER DYNAMICS
Mailing Contact: HUBER DYNAMICS
Mailing Address: 130-17 23RD AVENUE
Mailing Address 2: Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

BROOKLYN BRIDGE HUBER DYNAMIC (Continued)

1000333153

Mailing City: COLLEGE POINT
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 718-445-4480

Document ID: NJA0662185
Manifest Status: Completed after the designated time period for a TSDf to get a copy to the DEC
Trans1 State ID: 000000000
Trans2 State ID: 000000000
Generator Ship Date: 890719
Trans1 Recv Date: 890719
Trans2 Recv Date: Not reported
TSD Site Recv Date: 890719
Part A Recv Date: 890907
Part B Recv Date: 890726
Generator EPA ID: NYD982742124
Trans1 EPA ID: NJD991291105
Trans2 EPA ID: Not reported
TSDf ID: NJD991291105
Waste Code: D008 - LEAD 5.0 MG/L TCLP
Quantity: 00020
Units: Y - Cubic yards* (.85 tons)
Number of Containers: 010
Container Type: TT - Cargo tank, tank trucks
Handling Method: T Chemical, physical, or biological treatment.
Specific Gravity: 100
Year: 89
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYD982742124
Facility Name: HUBER DYNAMICS
Facility Address: OLD FULTON & FRONT ST
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: HUBER DYNAMICS
Mailing Contact: HUBER DYNAMICS
Mailing Address: 130-17 23RD AVENUE
Mailing Address 2: Not reported
Mailing City: COLLEGE POINT
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

BROOKLYN BRIDGE HUBER DYNAMIC (Continued)

1000333153

Mailing Phone: 718-445-4480

Document ID: NJA0662053
 Manifest Status: Completed after the designated time period for a TSDf to get a copy to the DEC
 Trans1 State ID: NJSWAS300
 Trans2 State ID: Not reported
 Generator Ship Date: 890814
 Trans1 Recv Date: 890814
 Trans2 Recv Date: Not reported
 TSD Site Recv Date: 890814
 Part A Recv Date: 890927
 Part B Recv Date: 890824
 Generator EPA ID: NYD982742124
 Trans1 EPA ID: NJD991291105
 Trans2 EPA ID: Not reported
 TSDf ID: NJD991291105
 Waste Code: D008 - LEAD 5.0 MG/L TCLP
 Quantity: 00015
 Units: Y - Cubic yards* (.85 tons)
 Number of Containers: 001
 Container Type: CM - Metal boxes, cases, roll-offs
 Handling Method: T Chemical, physical, or biological treatment.
 Specific Gravity: 100
 Year: 89
 Manifest Tracking Num: Not reported
 Import Ind: Not reported
 Export Ind: Not reported
 Discr Quantity Ind: Not reported
 Discr Type Ind: Not reported
 Discr Residue Ind: Not reported
 Discr Partial Reject Ind: Not reported
 Discr Full Reject Ind: Not reported
 Manifest Ref Num: Not reported
 Alt Fac RCRA Id: Not reported
 Alt Fac Sign Date: Not reported
 Mgmt Method Type Code: Not reported
 EPA ID: NYD982742124
 Facility Name: HUBER DYNAMICS
 Facility Address: OLD FULTON & FRONT ST
 Facility City: BROOKLYN
 Facility Address 2: Not reported
 Country: USA
 County: KI
 Mailing Name: HUBER DYNAMICS
 Mailing Contact: HUBER DYNAMICS
 Mailing Address: 130-17 23RD AVENUE
 Mailing Address 2: Not reported
 Mailing City: COLLEGE POINT
 Mailing State: NY
 Mailing Zip: Not reported
 Mailing Zip4: Not reported
 Mailing Country: USA
 Mailing Phone: 718-445-4480

Document ID: NJA0661997
 Manifest Status: Completed after the designated time period for a TSDf to get a copy to the DEC
 Trans1 State ID: 000000000

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

BROOKLYN BRIDGE HUBER DYNAMIC (Continued)

1000333153

Trans2 State ID: 000000000
Generator Ship Date: 890810
Trans1 Recv Date: 890810
Trans2 Recv Date: Not reported
TSD Site Recv Date: 890810
Part A Recv Date: 890927
Part B Recv Date: 890817
Generator EPA ID: NYD982742124
Trans1 EPA ID: NJD991291105
Trans2 EPA ID: Not reported
TSD ID: NJD991291105
Waste Code: D008 - LEAD 5.0 MG/L TCLP
Quantity: 00015
Units: Y - Cubic yards* (.85 tons)
Number of Containers: 001
Container Type: CM - Metal boxes, cases, roll-offs
Handling Method: T Chemical, physical, or biological treatment.
Specific Gravity: 100
Year: 89
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYD982742124
Facility Name: HUBER DYNAMICS
Facility Address: OLD FULTON & FRONT ST
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: HUBER DYNAMICS
Mailing Contact: HUBER DYNAMICS
Mailing Address: 130-17 23RD AVENUE
Mailing Address 2: Not reported
Mailing City: COLLEGE POINT
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 718-445-4480

Document ID: NJA1013511
Manifest Status: Completed after the designated time period for a TSD to get a copy to the DEC
Trans1 State ID: NJSWAS300
Trans2 State ID: Not reported
Generator Ship Date: 900502
Trans1 Recv Date: 900502
Trans2 Recv Date: Not reported
TSD Site Recv Date: 900502

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

BROOKLYN BRIDGE HUBER DYNAMIC (Continued)

1000333153

Part A Recv Date: 910416
Part B Recv Date: 900626
Generator EPA ID: NYD982742124
Trans1 EPA ID: NJD991291105
Trans2 EPA ID: Not reported
TSD ID: NJD991291105
Waste Code: D008 - LEAD 5.0 MG/L TCLP
Quantity: 00015
Units: Y - Cubic yards* (.85 tons)
Number of Containers: 001
Container Type: CM - Metal boxes, cases, roll-offs
Handling Method: T Chemical, physical, or biological treatment.
Specific Gravity: 100
Year: 90
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYD982742124
Facility Name: HUBER DYNAMICS
Facility Address: OLD FULTON & FRONT ST
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: HUBER DYNAMICS
Mailing Contact: HUBER DYNAMICS
Mailing Address: 130-17 23RD AVENUE
Mailing Address 2: Not reported
Mailing City: COLLEGE POINT
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 718-445-4480

Document ID: NJA1013517
Manifest Status: Completed after the designated time period for a TSD to get a copy to the DEC
Trans1 State ID: NJSWAS300
Trans2 State ID: Not reported
Generator Ship Date: 900503
Trans1 Recv Date: 900503
Trans2 Recv Date: Not reported
TSD Site Recv Date: 900503
Part A Recv Date: 910416
Part B Recv Date: 900626
Generator EPA ID: NYD982742124
Trans1 EPA ID: NJD991291105
Trans2 EPA ID: Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

BROOKLYN BRIDGE HUBER DYNAMIC (Continued)

1000333153

TSDF ID:	NJD991291105
Waste Code:	D008 - LEAD 5.0 MG/L TCLP
Quantity:	00020
Units:	Y - Cubic yards* (.85 tons)
Number of Containers:	001
Container Type:	CM - Metal boxes, cases, roll-offs
Handling Method:	T Chemical, physical, or biological treatment.
Specific Gravity:	100
Year:	90
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NYD982742124
Facility Name:	HUBER DYNAMICS
Facility Address:	OLD FULTON & FRONT ST
Facility City:	BROOKLYN
Facility Address 2:	Not reported
Country:	USA
County:	KI
Mailing Name:	HUBER DYNAMICS
Mailing Contact:	HUBER DYNAMICS
Mailing Address:	130-17 23RD AVENUE
Mailing Address 2:	Not reported
Mailing City:	COLLEGE POINT
Mailing State:	NY
Mailing Zip:	Not reported
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	718-445-4480
Document ID:	NJA1013519
Manifest Status:	Completed after the designated time period for a TSDF to get a copy to the DEC
Trans1 State ID:	NJSWAS300
Trans2 State ID:	Not reported
Generator Ship Date:	900503
Trans1 Recv Date:	900503
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	900503
Part A Recv Date:	910416
Part B Recv Date:	900626
Generator EPA ID:	NYD982742124
Trans1 EPA ID:	NJD991291105
Trans2 EPA ID:	Not reported
TSDF ID:	NJD991291105
Waste Code:	D008 - LEAD 5.0 MG/L TCLP
Quantity:	00015
Units:	Y - Cubic yards* (.85 tons)
Number of Containers:	001

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

BROOKLYN BRIDGE HUBER DYNAMIC (Continued)

1000333153

Container Type:	CM - Metal boxes, cases, roll-offs
Handling Method:	T Chemical, physical, or biological treatment.
Specific Gravity:	100
Year:	90
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NYD982742124
Facility Name:	HUBER DYNAMICS
Facility Address:	OLD FULTON & FRONT ST
Facility City:	BROOKLYN
Facility Address 2:	Not reported
Country:	USA
County:	KI
Mailing Name:	HUBER DYNAMICS
Mailing Contact:	HUBER DYNAMICS
Mailing Address:	130-17 23RD AVENUE
Mailing Address 2:	Not reported
Mailing City:	COLLEGE POINT
Mailing State:	NY
Mailing Zip:	Not reported
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	718-445-4480
Document ID:	NJA0751210
Manifest Status:	Completed after the designated time period for a TSDf to get a copy to the DEC
Trans1 State ID:	NJSWAS300
Trans2 State ID:	Not reported
Generator Ship Date:	891016
Trans1 Recv Date:	891016
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	891016
Part A Recv Date:	891124
Part B Recv Date:	891027
Generator EPA ID:	NYD982742124
Trans1 EPA ID:	NJD991291105
Trans2 EPA ID:	Not reported
TSDf ID:	NJD991291105
Waste Code:	D008 - LEAD 5.0 MG/L TCLP
Quantity:	00020
Units:	Y - Cubic yards* (.85 tons)
Number of Containers:	001
Container Type:	CM - Metal boxes, cases, roll-offs
Handling Method:	T Chemical, physical, or biological treatment.
Specific Gravity:	100
Year:	89
Manifest Tracking Num:	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

BROOKLYN BRIDGE HUBER DYNAMIC (Continued)

1000333153

Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NYD982742124
Facility Name:	HUBER DYNAMICS
Facility Address:	OLD FULTON & FRONT ST
Facility City:	BROOKLYN
Facility Address 2:	Not reported
Country:	USA
County:	KI
Mailing Name:	HUBER DYNAMICS
Mailing Contact:	HUBER DYNAMICS
Mailing Address:	130-17 23RD AVENUE
Mailing Address 2:	Not reported
Mailing City:	COLLEGE POINT
Mailing State:	NY
Mailing Zip:	Not reported
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	718-445-4480
Document ID:	NJA0751452
Manifest Status:	Completed after the designated time period for a TSDF to get a copy to the DEC
Trans1 State ID:	NJSWAS300
Trans2 State ID:	Not reported
Generator Ship Date:	890906
Trans1 Recv Date:	890906
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	890906
Part A Recv Date:	891023
Part B Recv Date:	890914
Generator EPA ID:	NYD982742124
Trans1 EPA ID:	NJD991291105
Trans2 EPA ID:	Not reported
TSDF ID:	NJD991291105
Waste Code:	D008 - LEAD 5.0 MG/L TCLP
Quantity:	00015
Units:	Y - Cubic yards* (.85 tons)
Number of Containers:	001
Container Type:	CM - Metal boxes, cases, roll-offs
Handling Method:	T Chemical, physical, or biological treatment.
Specific Gravity:	100
Year:	89
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

BROOKLYN BRIDGE HUBER DYNAMIC (Continued)

1000333153

Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NYD982742124
Facility Name:	HUBER DYNAMICS
Facility Address:	OLD FULTON & FRONT ST
Facility City:	BROOKLYN
Facility Address 2:	Not reported
Country:	USA
County:	KI
Mailing Name:	HUBER DYNAMICS
Mailing Contact:	HUBER DYNAMICS
Mailing Address:	130-17 23RD AVENUE
Mailing Address 2:	Not reported
Mailing City:	COLLEGE POINT
Mailing State:	NY
Mailing Zip:	Not reported
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	718-445-4480
Document ID:	NJA0751747
Manifest Status:	Completed after the designated time period for a TSDf to get a copy to the DEC
Trans1 State ID:	NJSWAS300
Trans2 State ID:	Not reported
Generator Ship Date:	891004
Trans1 Recv Date:	891004
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	891004
Part A Recv Date:	891122
Part B Recv Date:	891018
Generator EPA ID:	NYD982742124
Trans1 EPA ID:	NJD991291105
Trans2 EPA ID:	Not reported
TSDf ID:	NJD991291105
Waste Code:	D008 - LEAD 5.0 MG/L TCLP
Quantity:	00005
Units:	Y - Cubic yards* (.85 tons)
Number of Containers:	001
Container Type:	CM - Metal boxes, cases, roll-offs
Handling Method:	T Chemical, physical, or biological treatment.
Specific Gravity:	100
Year:	89
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

BROOKLYN BRIDGE HUBER DYNAMIC (Continued)

1000333153

Mgmt Method Type Code:	Not reported
EPA ID:	NYD982742124
Facility Name:	HUBER DYNAMICS
Facility Address:	OLD FULTON & FRONT ST
Facility City:	BROOKLYN
Facility Address 2:	Not reported
Country:	USA
County:	KI
Mailing Name:	HUBER DYNAMICS
Mailing Contact:	HUBER DYNAMICS
Mailing Address:	130-17 23RD AVENUE
Mailing Address 2:	Not reported
Mailing City:	COLLEGE POINT
Mailing State:	NY
Mailing Zip:	Not reported
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	718-445-4480
Document ID:	NJA0751008
Manifest Status:	Completed after the designated time period for a TSDf to get a copy to the DEC
Trans1 State ID:	NJSWAS300
Trans2 State ID:	Not reported
Generator Ship Date:	891031
Trans1 Recv Date:	891031
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	891031
Part A Recv Date:	891213
Part B Recv Date:	891121
Generator EPA ID:	NYD982742124
Trans1 EPA ID:	NJD991291105
Trans2 EPA ID:	Not reported
TSDf ID:	NJD991291105
Waste Code:	D008 - LEAD 5.0 MG/L TCLP
Quantity:	00020
Units:	Y - Cubic yards* (.85 tons)
Number of Containers:	001
Container Type:	CM - Metal boxes, cases, roll-offs
Handling Method:	T Chemical, physical, or biological treatment.
Specific Gravity:	100
Year:	89
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NYD982742124
Facility Name:	HUBER DYNAMICS
Facility Address:	OLD FULTON & FRONT ST
Facility City:	BROOKLYN

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

BROOKLYN BRIDGE HUBER DYNAMIC (Continued)

1000333153

Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: HUBER DYNAMICS
Mailing Contact: HUBER DYNAMICS
Mailing Address: 130-17 23RD AVENUE
Mailing Address 2: Not reported
Mailing City: COLLEGE POINT
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 718-445-4480

Document ID: NJA0750934
Manifest Status: Completed after the designated time period for a TSDf to get a copy to the DEC
Trans1 State ID: NJSWAS300
Trans2 State ID: Not reported
Generator Ship Date: 891103
Trans1 Recv Date: 891103
Trans2 Recv Date: Not reported
TSD Site Recv Date: 891103
Part A Recv Date: 891219
Part B Recv Date: 891121
Generator EPA ID: NYD982742124
Trans1 EPA ID: NJD991291105
Trans2 EPA ID: Not reported
TSDf ID: NJD991291105
Waste Code: D008 - LEAD 5.0 MG/L TCLP
Quantity: 00015
Units: Y - Cubic yards* (.85 tons)
Number of Containers: 001
Container Type: CM - Metal boxes, cases, roll-offs
Handling Method: T Chemical, physical, or biological treatment.
Specific Gravity: 100
Year: 89
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYD982742124
Facility Name: HUBER DYNAMICS
Facility Address: OLD FULTON & FRONT ST
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: HUBER DYNAMICS
Mailing Contact: HUBER DYNAMICS

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

BROOKLYN BRIDGE HUBER DYNAMIC (Continued)

1000333153

Mailing Address: 130-17 23RD AVENUE
Mailing Address 2: Not reported
Mailing City: COLLEGE POINT
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 718-445-4480

Document ID: NJA0662001
Manifest Status: Completed after the designated time period for a TSDF to get a copy to the DEC
Trans1 State ID: 000000000
Trans2 State ID: 000000000
Generator Ship Date: 890809
Trans1 Recv Date: 890809
Trans2 Recv Date: Not reported
TSD Site Recv Date: 890810
Part A Recv Date: 890921
Part B Recv Date: 890817
Generator EPA ID: NYD982742124
Trans1 EPA ID: NJD991291105
Trans2 EPA ID: Not reported
TSDF ID: NJD991291105
Waste Code: D008 - LEAD 5.0 MG/L TCLP
Quantity: 00015
Units: Y - Cubic yards* (.85 tons)
Number of Containers: 001
Container Type: CM - Metal boxes, cases, roll-offs
Handling Method: T Chemical, physical, or biological treatment.
Specific Gravity: 100
Year: 89
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYD982742124
Facility Name: HUBER DYNAMICS
Facility Address: OLD FULTON & FRONT ST
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: HUBER DYNAMICS
Mailing Contact: HUBER DYNAMICS
Mailing Address: 130-17 23RD AVENUE
Mailing Address 2: Not reported
Mailing City: COLLEGE POINT
Mailing State: NY
Mailing Zip: Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

BROOKLYN BRIDGE HUBER DYNAMIC (Continued)

1000333153

Mailing Zip4: Not reported
 Mailing Country: USA
 Mailing Phone: 718-445-4480

[Click this hyperlink](#) while viewing on your computer to access
 18 additional NY_MANIFEST: record(s) in the EDR Site Report.

**10
 West
 < 1/8
 439 ft.**

**4-10 WATER ST
 4-10 WATER ST
 BROOKLYN, NY 11201**

**NY Spills S106013747
 N/A**

**Relative:
 Higher**

NY Spills:

Site ID: 177524
 Facility Addr2: Not reported
 Facility ID: 0301279
 Spill Number: 0301279
 Facility Type: ER
 SWIS: 2401
 Region of Spill: 2
 Investigator: WXSUN
 Referred To: Not reported
 Spill Date: 05/05/03
 Reported to Dept: 05/05/03
 CID: 10
 Spill Cause: Unknown
 Water Affected: Not reported
 Spill Source: Unknown
 Spill Notifier: Other
 Cleanup Ceased: / /
 Cleanup Meets Std: False
 Last Inspection: / /
 Recommended Penalty: Penalty Not Recommended
 UST Trust: False
 Spill Class: Possible release with minimal potential for fire or hazard or Known release with no damage. DEC Response. Willing Responsible Party. Corrective action taken.

**Actual:
 9 ft.**

Spill Closed Dt: / /
 Remediation Phase: 1
 Date Entered In Computer: 05/05/03
 Spill Record Last Update: 10/30/06
 Spiller Name: MR GETZ OBSTFELD
 Spiller Company: Not reported
 Spiller Address: 4-10 WATER ST
 Spiller City,St,Zip: BROOKLYN, NY 11201-001
 Spiller Phone: (914) 235-7865
 Contact Name: MR GETZ OBSTFELD
 Contact Phone: (914) 235-7865
 DEC Region: 2
 Program Number: 0301279
 DER Facility ID: 149170
 Site ID: 177524
 Operable Unit ID: 867671
 Operable Unit: 01
 Material ID: 505778
 Material Code: 0066A
 Material Name: UNKNOWN PETROLEUM

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

4-10 WATER ST (Continued)

S106013747

Case No.: Not reported
 Material FA: Petroleum
 Quantity: 0.00
 Units: Gallons
 Recovered: 0.00
 Resource Affected: Groundwater
 Oxygenate: False
 DEC Memo: Start DECRemark - 0301279 Prior to Sept, 2004 data translation this spill Lead DEC Field was "TIPPLE" 5/5/03 - Zhao/DO: Unable to reach either Matt Boeckel or Getz Obstfeld today. Contaminated soil letter sent to 4 Water Street LLC, 850 3rd Avenue, New York, NY 10022-6222. 6/24/03 CHRIS SEIB FROM WHITESTONE PHONE # 908-668-7777 EX. 308 LEFT A MESSAGE THAT HE WAS NOW THE PROJECT MANAGER. TIPPLE LEFT A MESSAGE ON HIS MACHINE. 10/30/03 Tipple met with the consultant Chris Seib (cell # 908-803-5261) the property owner and the CM. The remaining contaminants were obviously slowly oozing from the vados zone from the NYPD property adjacent to the Northern property line. If post ex samples taken from the remaining three walls of the excavation, a impermeable wall is engineered and constructed to protect the site from the adjacent property's problem, and all remaining of the neighbors petroleum contributions are removed, no further action will be required for this site 11/8/05 Called Getz Obstfeld with no answer. J Lister 10/30/06 Reassigned to Sun. (MS) END DECRemark - 0301279
 Remarks: Start CallerRemark - 0301279 soil and groundwater contamination encountered during subsurface investigation - further investigation and remediation recommended END CallerRemark - 0301279

B11 TEXACO SERVICE STA.(14-18 FULTON SERV.INC.)
WSW 14 OLD FULTON STREET
< 1/8 BROOKLYN, NY 11201
508 ft.

UST U001836333
HIST UST N/A

Site 1 of 3 in cluster B

**Relative:
 Higher**

UST:

**Actual:
 10 ft.**

UST:

Facility Id: 2-259799
 Expiration Date: 08/22/08
 Renewal Date: / /
 Total Capacity: 6000
 Facility Type: Not reported
 Mailing Company: 14-18 FULTON SERV., INC.
 Mailing Title: Not reported
 Mailing Contact: KATHERINE GOLDSMITH
 Mailing Address: 14 OLD FULTON STREET
 Mailing Address 2: Not reported
 Mailing City: BROOKLYN
 Mailing State: NY
 Mailing Zip Code: 11201
 Mailing Phone No: (718) 596-1226
 Mailing Email: Not reported
 Owner Title: Not reported
 Owner Name: Not reported
 Owner Address: 14 OLD FULTON STREET
 Owner Address 2: Not reported
 Owner State: NY
 Owner Zip Code: 11201
 Owner Phone: (718) 858-8131
 Owner Company: DAVID GOLDSMITH C/O 14-18 FULTON SERV. INC.

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

TEXACO SERVICE STA.(14-18 FULTON SERV.INC.) (Continued)

U001836333

Emergency Contact: KATHERINE
Emergency Phone: (718) 596-1226
Operator: DAVID GOLDSMITH
Operator Phone: (718) 596-1226
Owner City: BROOKLYN
Owner Sub Type: Corporate or Commercial
UTM X: 589692.09738
UTM Y: 4507410.51476
Site Type Name: Other
Site Type Status: Active
Comments: Not reported

Program Type: PBS

Tank Number: 001
Tank Location Name: Underground
Tank Status: Closed - In Place
Tank Model: Not reported
Pipe Model: Not reported
Active Status: Inactive
Install Date: / /
Capacity Gallons: 550
Material Name: Gasoline
Percentage: 100.00
Tank Type Name: Steel/Carbon Steel/Iron
Tank Internal Protection: None
Tank Internal Protection 1: None
Tank Internal Protection 2: Not reported
Pipe Location Name: No Piping
Pipe Type Name: Galvanized Steel
Pipe External Protection 1: None
Pipe External Protection 2: Not reported
Tank Secondary Containment 1: None
Tank Secondary Containment 2: Not reported
Pipe Secondary Containment: Not reported
Tank Leak Detection 1: None
Tank Leak Detection 2: Not reported
Pipe Leak Detection 1: Not reported
Pipe Leak Detection 2: Not reported
Type Of Overfill Prevention 1: None
Type Of Overfill Prevention 2: Not reported
Dispenser Method: Suction
Spill Prevention: Not reported
Tightness Test Method: Testing Not Required
Date Tested: / /
Next Test Date: / /
Date Tank Closed: 09/01/93

Tank Number: 002
Tank Location Name: Underground
Tank Status: Closed - In Place
Tank Model: Not reported
Pipe Model: Not reported
Active Status: Inactive
Install Date: / /
Capacity Gallons: 550

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

TEXACO SERVICE STA.(14-18 FULTON SERV.INC.) (Continued)

U001836333

Material Name: Gasoline
Percentage: 100.00
Tank Type Name: Steel/Carbon Steel/Iron
Tank Internal Protection: None
Tank Internal Protection 1: None
Tank Internal Protection 2: Not reported
Pipe Location Name: No Piping
Pipe Type Name: Galvanized Steel
Pipe External Protection 1: None
Pipe External Protection 2: Not reported
Tank Secondary Containment 1: None
Tank Secondary Containment 2: Not reported
Pipe Secondary Containment: Not reported
Tank Leak Detection 1: None
Tank Leak Detection 2: Not reported
Pipe Leak Detection 1: Not reported
Pipe Leak Detection 2: Not reported
Type Of Overfill Prevention 1: None
Type Of Overfill Prevention 2: Not reported
Dispenser Method: Suction
Spill Prevention: Not reported
Tightness Test Method: Testing Not Required
Date Tested: / /
Next Test Date: / /
Date Tank Closed: 09/01/93

Tank Number: 003
Tank Location Name: Underground
Tank Status: Closed - In Place
Tank Model: Not reported
Pipe Model: Not reported
Active Status: Inactive
Install Date: / /
Capacity Gallons: 550
Material Name: Gasoline
Percentage: 100.00
Tank Type Name: Steel/Carbon Steel/Iron
Tank Internal Protection: None
Tank Internal Protection 1: None
Tank Internal Protection 2: Not reported
Pipe Location Name: No Piping
Pipe Type Name: Galvanized Steel
Pipe External Protection 1: None
Pipe External Protection 2: Not reported
Tank Secondary Containment 1: None
Tank Secondary Containment 2: Not reported
Pipe Secondary Containment: Not reported
Tank Leak Detection 1: None
Tank Leak Detection 2: Not reported
Pipe Leak Detection 1: Not reported
Pipe Leak Detection 2: Not reported
Type Of Overfill Prevention 1: None
Type Of Overfill Prevention 2: Not reported
Dispenser Method: Suction
Spill Prevention: Not reported
Tightness Test Method: Testing Not Required

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

TEXACO SERVICE STA.(14-18 FULTON SERV.INC.) (Continued)

U001836333

Date Tested: / /
Next Test Date: / /
Date Tank Closed: 09/01/93

Tank Number: 004
Tank Location Name: Underground
Tank Status: Closed - In Place
Tank Model: Not reported
Pipe Model: Not reported
Active Status: Inactive
Install Date: / /
Capacity Gallons: 550
Material Name: Gasoline
Percentage: 100.00
Tank Type Name: Steel/Carbon Steel/Iron
Tank Internal Protection: None
Tank Internal Protection 1: None
Tank Internal Protection 2: Not reported
Pipe Location Name: No Piping
Pipe Type Name: Galvanized Steel
Pipe External Protection 1: None
Pipe External Protection 2: Not reported
Tank Secondary Containment 1: None
Tank Secondary Containment 2: Not reported
Pipe Secondary Containment: Not reported
Tank Leak Detection 1: None
Tank Leak Detection 2: Not reported
Pipe Leak Detection 1: Not reported
Pipe Leak Detection 2: Not reported
Type Of Overfill Prevention 1: None
Type Of Overfill Prevention 2: Not reported
Dispenser Method: Suction
Spill Prevention: Not reported
Tightness Test Method: Testing Not Required
Date Tested: / /
Next Test Date: / /
Date Tank Closed: 09/01/93

Tank Number: 005
Tank Location Name: Underground
Tank Status: Closed - In Place
Tank Model: Not reported
Pipe Model: Not reported
Active Status: Inactive
Install Date: / /
Capacity Gallons: 550
Material Name: Gasoline
Percentage: 100.00
Tank Type Name: Steel/Carbon Steel/Iron
Tank Internal Protection: None
Tank Internal Protection 1: None
Tank Internal Protection 2: Not reported
Pipe Location Name: No Piping
Pipe Type Name: Galvanized Steel
Pipe External Protection 1: None

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

TEXACO SERVICE STA.(14-18 FULTON SERV.INC.) (Continued)

U001836333

Pipe External Protection 2: Not reported
Tank Secondary Containment 1: None
Tank Secondary Containment 2: Not reported
Pipe Secondary Containment: Not reported
Tank Leak Detection 1: None
Tank Leak Detection 2: Not reported
Pipe Leak Detection 1: Not reported
Pipe Leak Detection 2: Not reported
Type Of Overfill Prevention 1: None
Type Of Overfill Prevention 2: Not reported
Dispenser Method: Suction
Spill Prevention: Not reported
Tightness Test Method: Testing Not Required
Date Tested: / /
Next Test Date: / /
Date Tank Closed: 09/01/93

Tank Number: 006
Tank Location Name: Underground
Tank Status: Closed - In Place
Tank Model: Not reported
Pipe Model: Not reported
Active Status: Inactive
Install Date: / /
Capacity Gallons: 550
Material Name: Other
Percentage: 100.00
Tank Type Name: Steel/Carbon Steel/Iron
Tank Internal Protection: None
Tank Internal Protection 1: None
Tank Internal Protection 2: Not reported
Pipe Location Name: No Piping
Pipe Type Name: No Piping
Pipe External Protection 1: None
Pipe External Protection 2: Not reported
Tank Secondary Containment 1: None
Tank Secondary Containment 2: Not reported
Pipe Secondary Containment: Not reported
Tank Leak Detection 1: None
Tank Leak Detection 2: Not reported
Pipe Leak Detection 1: Not reported
Pipe Leak Detection 2: Not reported
Type Of Overfill Prevention 1: None
Type Of Overfill Prevention 2: Not reported
Dispenser Method: Not reported
Spill Prevention: Not reported
Tightness Test Method: Testing Not Required
Date Tested: / /
Next Test Date: / /
Date Tank Closed: 09/01/93

Tank Number: 007
Tank Location Name: Underground
Tank Status: In Service
Tank Model: Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

TEXACO SERVICE STA.(14-18 FULTON SERV.INC.) (Continued)

U001836333

Pipe Model: Not reported
Active Status: Active
Install Date: 09/01/93
Capacity Gallons: 2000
Material Name: Gasoline
Percentage: 100.00
Tank Type Name: Steel/Carbon Steel/Iron
Tank Internal Protection: Epoxy Liner
Tank Internal Protection 1: Original Sacrificial Anode
Tank Internal Protection 2: Not reported
Pipe Location Name: Underground/On-ground
Pipe Type Name: Galvanized Steel
Pipe External Protection 1: Original Sacrificial Anode
Pipe External Protection 2: Not reported
Tank Secondary Containment 1: Double-Walled (Underground)
Tank Secondary Containment 2: Not reported
Pipe Secondary Containment: Not reported
Tank Leak Detection 1: Interstitial - Electronic Monitoring
Tank Leak Detection 2: Not reported
Pipe Leak Detection 1: Not reported
Pipe Leak Detection 2: Not reported
Type Of Overfill Prevention 1: High Level Alarm
Type Of Overfill Prevention 2: Not reported
Dispenser Method: Suction
Spill Prevention: Catch Basin
Tightness Test Method: Testing Not Required
Date Tested: / /
Next Test Date: 09/01/08
Date Tank Closed: / /

Tank Number: 008
Tank Location Name: Underground
Tank Status: In Service
Tank Model: Not reported
Pipe Model: Not reported
Active Status: Active
Install Date: 09/01/93
Capacity Gallons: 2000
Material Name: Gasoline
Percentage: 100.00
Tank Type Name: Steel/Carbon Steel/Iron
Tank Internal Protection: None
Tank Internal Protection 1: Original Sacrificial Anode
Tank Internal Protection 2: Not reported
Pipe Location Name: Underground/On-ground
Pipe Type Name: Galvanized Steel
Pipe External Protection 1: Original Sacrificial Anode
Pipe External Protection 2: Not reported
Tank Secondary Containment 1: Double-Walled (Underground)
Tank Secondary Containment 2: Not reported
Pipe Secondary Containment: Not reported
Tank Leak Detection 1: Interstitial - Electronic Monitoring
Tank Leak Detection 2: Not reported
Pipe Leak Detection 1: Not reported
Pipe Leak Detection 2: Not reported
Type Of Overfill Prevention 1: High Level Alarm

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

TEXACO SERVICE STA.(14-18 FULTON SERV.INC.) (Continued)

U001836333

Type Of Overfill Prevention 2: Not reported
Dispenser Method: Suction
Spill Prevention: Catch Basin
Tightness Test Method: Testing Not Required
Date Tested: / /
Next Test Date: 09/01/08
Date Tank Closed: / /

Tank Number: 009
Tank Location Name: Underground
Tank Status: In Service
Tank Model: Not reported
Pipe Model: Not reported
Active Status: Active
Install Date: 09/01/93
Capacity Gallons: 2000
Material Name: Diesel
Percentage: 100.00
Tank Type Name: Steel/Carbon Steel/Iron
Tank Internal Protection: None
Tank Internal Protection 1: Original Sacrificial Anode
Tank Internal Protection 2: Not reported
Pipe Location Name: Underground/On-ground
Pipe Type Name: Galvanized Steel
Pipe External Protection 1: Original Sacrificial Anode
Pipe External Protection 2: Not reported
Tank Secondary Containment 1: Double-Walled (Underground)
Tank Secondary Containment 2: Not reported
Pipe Secondary Containment: Not reported
Tank Leak Detection 1: Interstitial - Electronic Monitoring
Tank Leak Detection 2: Not reported
Pipe Leak Detection 1: Not reported
Pipe Leak Detection 2: Not reported
Type Of Overfill Prevention 1: High Level Alarm
Type Of Overfill Prevention 2: Not reported
Dispenser Method: Suction
Spill Prevention: Catch Basin
Tightness Test Method: Testing Not Required
Date Tested: / /
Next Test Date: 09/01/08
Date Tank Closed: / /

HIST UST:

PBS Number: 2-259799
SPDES Number: Not reported
Emergency Contact: MARTIN STERN
Emergency Telephone: (718) 461-5400
Operator: FAYE STERN
Operator Telephone: (718) 596-1226
Owner Name: FAYE STERN C/O 18 FULTON SERV.,INC.
Owner Address: 14 OLD FULTON STREET
Owner City,St,Zip: BROOKLYN, NY 11201
Owner Telephone: (718) 461-5400
Owner Type: Corporate/Commercial
Owner Subtype: Not reported
Mailing Name: 18 FULTON SERV., INC.

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

TEXACO SERVICE STA.(14-18 FULTON SERV.INC.) (Continued)

U001836333

Mailing Address: 14 OLD FULTON STREET
Mailing Address 2: Not reported
Mailing City,St,Zip: BROOKLYN, NY 11201
Mailing Contact: FAYE STERN
Mailing Telephone: (718) 596-1226
Owner Mark: First Owner
Facility Status: 1 - Active PBS facility, i.e. total capacity of the PBS tanks is greater than 1,100 gallons, regardless if Subpart 360-14 tanks exist or not at the facility.
Facility Addr2: 14 OLD FULTON STREET
SWIS ID: 6101
Old PBS Number: Not reported
Facility Type: RETAIL GASOLINE SALES
Inspected Date: Not reported
Inspector: Not reported
Inspection Result: Not reported
Federal ID: Not reported
Certification Flag: False
Certification Date: 08/05/1998
Expiration Date: 08/23/2003
Renew Flag: False
Renewal Date: Not reported
Total Capacity: 6000
FAMT: True
Facility Screen: No Missing Data
Owner Screen: No Missing Data
Tank Screen: No Missing Data
Dead Letter: False
CBS Number: Not reported
Town or City: NEW YORK CITY
County Code: 61
Town or City: 01
Region: 2
Tank Id: 001
Tank Location: UNDERGROUND
Tank Status: Closed-In Place
Install Date: Not reported
Capacity (gals): 550
Product Stored: UNLEADED GASOLINE
Tank Type: Steel/carbon steel
Tank Internal: Not reported
Tank External: Not reported
Pipe Location: Not reported
Pipe Type: GALVANIZED STEEL
Pipe Internal: Not reported
Pipe External: Not reported
Second Containment: None
Leak Detection: None
Overfill Prot: Not reported
Dispenser: Suction
Date Tested: Not reported
Next Test Date: Not reported
Missing Data for Tank: Minor Data Missing
Date Closed: 09/01/1993
Test Method: Not reported
Deleted: False

Map ID
Direction
Distance
Distance (ft.)
Elevation

MAP FINDINGS

Database(s)
EDR ID Number
EPA ID Number

TEXACO SERVICE STA.(14-18 FULTON SERV.INC.) (Continued)

U001836333

Updated: True
Lat/long: Not reported

Tank Id: 002
Tank Location: UNDERGROUND
Tank Status: Closed-In Place
Install Date: Not reported
Capacity (gals): 550
Product Stored: UNLEADED GASOLINE
Tank Type: Steel/carbon steel
Tank Internal: Not reported
Tank External: Not reported
Pipe Location: Not reported
Pipe Type: GALVANIZED STEEL
Pipe Internal: Not reported
Pipe External: Not reported
Second Containment: None
Leak Detection: None
Overfill Prot: Not reported
Dispenser: Suction
Date Tested: Not reported
Next Test Date: Not reported
Missing Data for Tank: Minor Data Missing
Date Closed: 09/01/1993
Test Method: Not reported
Deleted: False
Updated: True
Lat/long: Not reported

Tank Id: 003
Tank Location: UNDERGROUND
Tank Status: Closed-In Place
Install Date: Not reported
Capacity (gals): 550
Product Stored: UNLEADED GASOLINE
Tank Type: Steel/carbon steel
Tank Internal: Not reported
Tank External: Not reported
Pipe Location: Not reported
Pipe Type: GALVANIZED STEEL
Pipe Internal: Not reported
Pipe External: Not reported
Second Containment: None
Leak Detection: None
Overfill Prot: Not reported
Dispenser: Suction
Date Tested: Not reported
Next Test Date: Not reported
Missing Data for Tank: Minor Data Missing
Date Closed: 09/01/1993
Test Method: Not reported
Deleted: False
Updated: True
Lat/long: Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

TEXACO SERVICE STA.(14-18 FULTON SERV.INC.) (Continued)

U001836333

Tank Id: 004
Tank Location: UNDERGROUND
Tank Status: Closed-In Place
Install Date: Not reported
Capacity (gals): 550
Product Stored: UNLEADED GASOLINE
Tank Type: Steel/carbon steel
Tank Internal: Not reported
Tank External: Not reported
Pipe Location: Not reported
Pipe Type: GALVANIZED STEEL
Pipe Internal: Not reported
Pipe External: Not reported
Second Containment: None
Leak Detection: None
Overfill Prot: Not reported
Dispenser: Suction
Date Tested: Not reported
Next Test Date: Not reported
Missing Data for Tank: Minor Data Missing
Date Closed: 09/01/1993
Test Method: Not reported
Deleted: False
Updated: True
Lat/long: Not reported

Tank Id: 005
Tank Location: UNDERGROUND
Tank Status: Closed-In Place
Install Date: Not reported
Capacity (gals): 550
Product Stored: UNLEADED GASOLINE
Tank Type: Steel/carbon steel
Tank Internal: Not reported
Tank External: Not reported
Pipe Location: Not reported
Pipe Type: GALVANIZED STEEL
Pipe Internal: Not reported
Pipe External: Not reported
Second Containment: None
Leak Detection: None
Overfill Prot: Not reported
Dispenser: Suction
Date Tested: Not reported
Next Test Date: Not reported
Missing Data for Tank: Minor Data Missing
Date Closed: 09/01/1993
Test Method: Not reported
Deleted: False
Updated: True
Lat/long: Not reported

Tank Id: 006
Tank Location: UNDERGROUND
Tank Status: Closed-In Place

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

TEXACO SERVICE STA.(14-18 FULTON SERV.INC.) (Continued)

U001836333

Install Date: Not reported
Capacity (gals): 550
Product Stored: UNKNOWN
Tank Type: Steel/carbon steel
Tank Internal: Not reported
Tank External: Not reported
Pipe Location: Not reported
Pipe Type: Not reported
Pipe Internal: Not reported
Pipe External: Not reported
Second Containment: None
Leak Detection: None
Overfill Prot: Not reported
Dispenser: Gravity
Date Tested: Not reported
Next Test Date: Not reported
Missing Data for Tank: Minor Data Missing
Date Closed: 09/01/1993
Test Method: Not reported
Deleted: False
Updated: True
Lat/long: Not reported

Tank Id: 007
Tank Location: UNDERGROUND
Tank Status: In Service
Install Date: 19930901
Capacity (gals): 2000
Product Stored: UNLEADED GASOLINE
Tank Type: Steel/carbon steel
Tank Internal: None
Tank External: Sacrificial Anode
Pipe Location: Underground
Pipe Type: GALVANIZED STEEL
Pipe Internal: None
Pipe External: Sacrificial Anode
Second Containment: Vault (w/access)
Leak Detection: Electronic
Overfill Prot: Catch Basin, High Level Alarm
Dispenser: Suction
Date Tested: Not reported
Next Test Date: Not reported
Missing Data for Tank: No Missing Data
Date Closed: Not reported
Test Method: Not reported
Deleted: False
Updated: True
Lat/long: Not reported

Tank Id: 008
Tank Location: UNDERGROUND
Tank Status: In Service
Install Date: 19930901
Capacity (gals): 2000
Product Stored: UNLEADED GASOLINE

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

TEXACO SERVICE STA.(14-18 FULTON SERV.INC.) (Continued)

U001836333

Tank Type: Steel/carbon steel
 Tank Internal: None
 Tank External: Sacrificial Anode
 Pipe Location: Underground
 Pipe Type: GALVANIZED STEEL
 Pipe Internal: None
 Pipe External: Sacrificial Anode
 Second Containment: Vault (w/access)
 Leak Detection: Electronic
 Overfill Prot: Catch Basin, High Level Alarm
 Dispenser: Suction
 Date Tested: Not reported
 Next Test Date: Not reported
 Missing Data for Tank: No Missing Data
 Date Closed: Not reported
 Test Method: Not reported
 Deleted: False
 Updated: True
 Lat/long: Not reported

Tank Id: 009
 Tank Location: UNDERGROUND
 Tank Status: In Service
 Install Date: 19930901
 Capacity (gals): 2000
 Product Stored: UNLEADED GASOLINE
 Tank Type: Steel/carbon steel
 Tank Internal: None
 Tank External: Sacrificial Anode
 Pipe Location: Underground
 Pipe Type: GALVANIZED STEEL
 Pipe Internal: None
 Pipe External: Sacrificial Anode
 Second Containment: Vault (w/access)
 Leak Detection: Electronic
 Overfill Prot: Catch Basin, High Level Alarm
 Dispenser: Suction
 Date Tested: Not reported
 Next Test Date: Not reported
 Missing Data for Tank: No Missing Data
 Date Closed: Not reported
 Test Method: Not reported
 Deleted: False
 Updated: True
 Lat/long: Not reported

**C12
 NW
 < 1/8
 513 ft.**

**SALVAGE WAREHOUSE
 2 NEW DOCK ST
 BROOKLYN, NY 11201**

**NY MANIFEST 1009225612
 N/A**

Site 1 of 2 in cluster C

**Relative:
 Lower**

NY MANIFEST:
 Document ID: NYG0688068
 Manifest Status: Not reported
 Trans1 State ID: MA5000002394
 Trans2 State ID: Not reported

**Actual:
 1 ft.**

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

SALVAGE WAREHOUSE (Continued)

1009225612

Generator Ship Date: 02/05/1999
Trans1 Recv Date: 02/05/1999
Trans2 Recv Date: Not reported
TSD Site Recv Date: 02/05/1999
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYD000062828
Trans1 EPA ID: AZ0000337360
Trans2 EPA ID: Not reported
TSD ID: AZ001
Waste Code: D009 - MERCURY 0.2 MG/L TCLP
Quantity: 02851
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 005
Container Type: CF - Fiber or plastic boxes, cartons
Handling Method: R Material recovery of more than 75 percent of the total material.
Specific Gravity: 01.00
Year: 99
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYD000062828
Facility Name: SALVAGE WAREHOUSE
Facility Address: 2 NEW DOCK ST
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: SALVAGE WAREHOUSE
Mailing Contact: N/S
Mailing Address: 2 NEW DOCK ST
Mailing Address 2: Not reported
Mailing City: BROOKLYN
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: 6917
Mailing Country: USA
Mailing Phone: 718-643-4677

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation

MAP FINDINGS

Site

Database(s) EDR ID Number
 EPA ID Number

C13 **NYC DGS - SALVAGE WAREHOUSE**
NW **2 NEW DOCK ST**
< 1/8 **BROOKLYN, NY 11201**
513 ft.

RCRA-SQG **1001233161**
FINDS **NYR000062828**

Site 2 of 2 in cluster C

Relative:
Lower

RCRAInfo:
 Owner: NYC DEPT OF GENERAL SERVICES
 (212) 669-8709

Actual:
1 ft.

EPA ID: NYR000062828
 Contact: WILLIAM SLADE
 (914) 681-6405

Classification: Small Quantity Generator
 TSDF Activities: Not reported

Violation Status: No violations found

FINDS:

Other Pertinent Environmental Activity Identified at Site

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

D14 **CONSOLIDATED EDISON**
East **WATER ST / MAIN ST**
< 1/8 **BROOKLYN, NY 11201**
524 ft.

NY MANIFEST **S108650922**
N/A

Site 1 of 5 in cluster D

Relative:
Higher

NY MANIFEST:
 Document ID: 07
 Manifest Status: 001450207FLE
 Trans1 State ID: NYP004151304
 Trans2 State ID: Not reported
 Generator Ship Date: NYD077444263
 Trans1 Recv Date: Not reported
 Trans2 Recv Date: NYD006982359
 TSD Site Recv Date: Not reported
 Part A Recv Date: Not reported
 Part B Recv Date: Not reported
 Generator EPA ID: N
 Trans1 EPA ID: N
 Trans2 EPA ID: N
 TSDF ID: N
 Waste Code: N
 Quantity: Not reported
 Units: 2
 Number of Containers: DM
 Container Type: 140
 Handling Method: K
 Specific Gravity: 1
 Waste Code: L
 Quantity: Not reported
 Units: Not reported

Actual:
13 ft.

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

CONSOLIDATED EDISON (Continued)

S108650922

Number of Containers:	Not reported
Container Type:	Not reported
Handling Method:	Not reported
Specific Gravity:	Not reported
Year:	Not reported
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NYP004151304
Facility Name:	CONSOLIDATED EDISON
Facility Address:	WATER ST & MAIN ST
Facility City:	BROOKLYN
Facility Address 2:	MH 325
Country:	USA
County:	KI
Mailing Name:	CONSOLIDATED EDISON
Mailing Contact:	CONSOLIDATED EDISON
Mailing Address:	4 IRVING PLACE RM 828
Mailing Address 2:	Not reported
Mailing City:	NEW YORK
Mailing State:	NY
Mailing Zip:	Not reported
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	Not reported
Document ID:	07
Manifest Status:	001450207FLE
Trans1 State ID:	NYP004151304
Trans2 State ID:	Not reported
Generator Ship Date:	NYD077444263
Trans1 Recv Date:	Not reported
Trans2 Recv Date:	NYD006982359
TSD Site Recv Date:	Not reported
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	N
Trans1 EPA ID:	N
Trans2 EPA ID:	N
TSDF ID:	N
Waste Code:	N
Quantity:	Not reported
Units:	1
Number of Containers:	DM
Container Type:	70
Handling Method:	K
Specific Gravity:	1
Waste Code:	B

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

CONSOLIDATED EDISON (Continued)

S108650922

Quantity: Not reported
 Units: Not reported
 Number of Containers: Not reported
 Container Type: Not reported
 Handling Method: Not reported
 Specific Gravity: Not reported
 Year: Not reported
 Manifest Tracking Num: Not reported
 Import Ind: Not reported
 Export Ind: Not reported
 Discr Quantity Ind: Not reported
 Discr Type Ind: Not reported
 Discr Residue Ind: Not reported
 Discr Partial Reject Ind: Not reported
 Discr Full Reject Ind: Not reported
 Manifest Ref Num: Not reported
 Alt Fac RCRA Id: Not reported
 Alt Fac Sign Date: Not reported
 Mgmt Method Type Code: Not reported
 EPA ID: NYP004151304
 Facility Name: CONSOLIDATED EDISON
 Facility Address: WATER ST & MAIN ST
 Facility City: BROOKLYN
 Facility Address 2: MH 325
 Country: USA
 County: KI
 Mailing Name: CONSOLIDATED EDISON
 Mailing Contact: CONSOLIDATED EDISON
 Mailing Address: 4 IRVING PLACE RM 828
 Mailing Address 2: Not reported
 Mailing City: NEW YORK
 Mailing State: NY
 Mailing Zip: Not reported
 Mailing Zip4: Not reported
 Mailing Country: USA
 Mailing Phone: Not reported

D15 NYCDEP
East MAIN ST / WATER ST
< 1/8 BROOKLYN, NY 11202
524 ft.

NY MANIFEST 1009231542
N/A

**Relative:
 Higher**

Site 2 of 5 in cluster D

NY MANIFEST:
 Document ID: NYO2277153
 Manifest Status: Completed copy
 Trans1 State ID: NY2A004
 Trans2 State ID: Not reported
 Generator Ship Date: 830118
 Trans1 Recv Date: 830118
 Trans2 Recv Date: Not reported
 TSD Site Recv Date: 830118
 Part A Recv Date: 030202
 Part B Recv Date: 030202
 Generator EPA ID: NYP000774059
 Trans1 EPA ID: NYD049178296
 Trans2 EPA ID: Not reported
 TSDF ID: NYD049178296

**Actual:
 13 ft.**

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

NYCDEP (Continued)

1009231542

Waste Code: D001 - NON-LISTED IGNITABLE WASTES
 Quantity: 00055
 Units: G - Gallons (liquids only)* (8.3 pounds)
 Number of Containers: 001
 Container Type: DM - Metal drums, barrels
 Handling Method: Not reported
 Specific Gravity: 100
 Year: 83
 Manifest Tracking Num: Not reported
 Import Ind: Not reported
 Export Ind: Not reported
 Discr Quantity Ind: Not reported
 Discr Type Ind: Not reported
 Discr Residue Ind: Not reported
 Discr Partial Reject Ind: Not reported
 Discr Full Reject Ind: Not reported
 Manifest Ref Num: Not reported
 Alt Fac RCRA Id: Not reported
 Alt Fac Sign Date: Not reported
 Mgmt Method Type Code: Not reported
 EPA ID: NYP000774059
 Facility Name: NYCDEP
 Facility Address: MAIN ST & WATER ST
 Facility City: BROOKLYN
 Facility Address 2: Not reported
 Country: USA
 County: KI
 Mailing Name: NYCDEP
 Mailing Contact: STANLEY SIEBENBERG
 Mailing Address: MAIN & WATER ST
 Mailing Address 2: Not reported
 Mailing City: BROOKLYN
 Mailing State: NY
 Mailing Zip: Not reported
 Mailing Zip4: Not reported
 Mailing Country: USA
 Mailing Phone: 212-566-8978

**D16
 East
 < 1/8
 524 ft.**

**VAULT 4525
 WATER ST / MAIN ST
 BROOKLYN, NY**

**NY Spills S107409180
 N/A**

Site 3 of 5 in cluster D

**Relative:
 Higher**

NY Spills:
 Site ID: 353080
 Facility Addr2: Not reported
 Facility ID: 0507611
 Spill Number: 0507611
 Facility Type: ER
 SWIS: 2401
 Region of Spill: 2
 Investigator: GDBREEN
 Referred To: Not reported
 Spill Date: 09/22/05
 Reported to Dept: 09/24/05
 CID: 73
 Spill Cause: Unknown

**Actual:
 13 ft.**

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

VAULT 4525 (Continued)

S107409180

Water Affected: Not reported
 Spill Source: Unknown
 Spill Notifier: Responsible Party
 Cleanup Ceased: / /
 Cleanup Meets Std: False
 Last Inspection: / /
 Recommended Penalty: Penalty Not Recommended
 UST Trust: False
 Spill Class: Known release with minimal potential for fire or hazard. DEC Response. Willing Responsible Party. Corrective action taken.
 Spill Closed Dt: 01/12/06
 Remediation Phase: 0
 Date Entered In Computer: 09/26/05
 Spill Record Last Update: 01/12/06
 Spiller Name: Not reported
 Spiller Company: Not reported
 Spiller Address: Not reported
 Spiller City,St,Zip: ZZ -
 Spiller Company: 001
 Spiller Phone: Not reported
 Contact Name: ERT DESK'
 Contact Phone: (212) 580-8383
 DEC Region: 2
 Program Number: 0507611
 DER Facility ID: 300375
 Site ID: 353080
 Operable Unit ID: 1110550
 Operable Unit: 01
 Material ID: 2100582
 Material Code: 0066A
 Material Name: UNKNOWN PETROLEUM
 Case No.: Not reported
 Material FA: Petroleum
 Quantity: 0.00
 Units: Gallons
 Recovered: 0.00
 Resource Affected: Soil
 Oxygenate: False
 DEC Memo: Start DECRemark - 0507611 161177. 9/22/05 -
 0835. A. BOVE - 14120 - BQE MECH, WHILE WORKING ON A GAP JOB (ACCT: 44098) IN V4525 (FDR 1B68), REPORTS FINDING APPROX 1 QT OF AN UNKNOWN OIL ON APPROX 1800 GALS OF WATERIN V4525. SPILL IS CONTAINED TO THE STRUCTURE. NO SEWERS OR WATERWAYS AFFECTED. NO FIRE OR SMOKE INVOLVED. NO INJURIES. NO PRIVATE PROPERTY AFFECTED. NO MOVEMENT IN THE WATER. THERE IS A SEWER CONNECTION VIS A SUMP PUMP AND PIPING IN A CEMENT SUMP.THE PUMP IS NOT WORKING. UNABLE TO PRESSURE TEST UNIT. HISTORICAL PCB COUNT OF THE TRANSFORMER IS 10 PPM DTD 9/16/97. THIS UNIT IS LIVE END CAPPED AND IS SCHEDULED TO BE REPLACED TOMORROW MORNING. CONE HIVES ARE ON LOCATION TO MAINTAIN ACCESS TO THESTRUCTURE. PCB SAMPLE TAKEN. CHAIN OF CUSTODY FORM # DD14550 FILLED OUT AND MARKED 'E' PRIORITY. CLEANUP PENDING LAB RESULT. TJ - 50495 UPDATE 9-22-05 21:40HRS LAB SEQ# 05-09940-001 <1.0 PPM Update - 9/23/05 - 1420hrs. Env. Ops crew on location and removed all liquids from stucture so Unit could be pressure tested. A. Bove # 14120 BQE reports unit has been pressure tested and found not to hold pressure. cn#19661 Update - 9/24/05 - 1105hrs. As per M. Sorrentino Shft Mgr this clean up will not be completed during 72 hr timeframe. Unit is scheduled to be removed 9/26/05. Removing job from clock. Advised CIG @ M. Schlager @ 1108hrs. cn#19661 END DECRemark - 0507611

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

VAULT 4525 (Continued)

S107409180

Remarks: Start CallerRemark - 0507611 1 QT IN 1800 GALLONS. CON ED REF #161177. LAB RESULTS <1PPM . NO TO 5 QUESTIONS. END CallerRemark - 0507611

**D17
 East
 < 1/8
 524 ft.**

**VAULT#4525
 MAIN STREET/WATER STREET
 BROOKLYN, NY**

**NY Spills S106969456
 N/A**

Site 4 of 5 in cluster D

**Relative:
 Higher**

**Actual:
 13 ft.**

NY Spills:
 Site ID: 348835
 Facility Addr2: Not reported
 Facility ID: 0504093
 Spill Number: 0504093
 Facility Type: ER
 SWIS: 2401
 Region of Spill: 2
 Investigator: SKARAKHA
 Referred To: Not reported
 Spill Date: 07/06/05
 Reported to Dept: 07/07/05
 CID: 444
 Spill Cause: Unknown
 Water Affected: Not reported
 Spill Source: Unknown
 Spill Notifier: Responsible Party
 Cleanup Ceased: / /
 Cleanup Meets Std: False
 Last Inspection: / /
 Recommended Penalty: Penalty Not Recommended
 UST Trust: False
 Spill Class: Known release with minimal potential for fire or hazard. DEC Response. Willing Responsible Party. Corrective action taken.
 Spill Closed Dt: 09/13/05
 Remediation Phase: 0
 Date Entered In Computer: 07/07/05
 Spill Record Last Update: 09/13/05
 Spiller Name: Not reported
 Spiller Company: UNKNOWN AT THIS TIME
 Spiller Address: Not reported
 Spiller City,St,Zip: ZZ
 Spiller Company: 999
 Spiller Phone: Not reported
 Contact Name: ERT DESK MIKE DAUGHTERY
 Contact Phone: (212) 580-8383
 DEC Region: 2
 Program Number: 0504093
 DER Facility ID: 295280
 Site ID: 348835
 Operable Unit ID: 1106480
 Operable Unit: 01
 Material ID: 1971399
 Material Code: 0066A
 Material Name: UNKNOWN PETROLEUM
 Case No.: Not reported
 Material FA: Petroleum
 Quantity: 5.00
 Units: Gallons

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

VAULT#4525 (Continued)

S106969456

Recovered: 0.00
 Resource Affected: Soil
 Oxygenate: False
 DEC Memo: Start DECRemark - 0504093 e2mis no 159595 ROBERT CHARLES FOUND APPX 5 GALS OF UNK OIL ON APPX 2000 GALS OF WATAER IN THE STRUCTURE. NO SEWERS, WATERWAYS AFFECTED. CREW PRESSURE TESTED THE UNIT AND IT HELD PRESSURE, OIL LEVEL IS GOOD AT 25. HE ISUNABLE TO VERIFY THE SOURCE OF THE SPILL AT THIS TIME, AND SUMP PUMP IS NOT RUNNING. HE IS UNABLE TO DISCONNECT IT. THERE IS VISUAL WATER MOVEMENT, WATER IS COMING INTO THE STRUCTURE AND HE CANNOT VISUALIZE NOR VERIFY ANY SUMP OR SEWER CONNECTION. ENVIRONMENTAL TAG NO. 34946 HAS BEEN PLACED IN THE STRUCTURE. SPILL HAS BEEN SAMPLED FOR PCBs. HISTORICAL ON THIS UNIT IS 10 PPM , FROM 1997. UPDATE 06-JUL-05 1048HRS FEEDER ASSOCIATED W/ THIS UNIT IS 1B68. 7/06/2005 16:08 HRS. -- RECEIVED PCB RESULTS < 1.0 PPM, LAB SEQ # 05-06519-001. UPDATE: 7/6/05 - 2330 A. DELEON - BQE, REPORTS VAULT DRAINED BY ASTORIA TANKER. CLEANUP COMMENCING. 7/7/05 0050HRS S. ADEAPO REPORTS CLEANUP COMPLETED DOULBED WASHED STRUCTURE USING BIO-GEN 760.TAG# 35946 REMAINS DUE TO STRUCTURE MAKES WATER. UPDATE 7/7/05 15:00 HRS ENV SUPV B. BROWN REPORTS THE STRUCTURE WAS DOUBLE WASHED WITH 5 GALS OF SAFETY WASH, ASTORIA TANKER REMOVED 1500 GALS OF LIQUID, ENV TAG#34946 WAS REMOVED, THE SUMP PUMP WHICH WAS NOT WORKING WAS REPAIRED BY BQE AND LEFT WORKING, AND THE CLEANUP IS COMPLETE. J ANDERSON Closed. 9-13-05. GB END DECRemark - 0504093
 Remarks: Start CallerRemark - 0504093 ON 2000 GALLONS OF WATER: NO TO 5 QUESTIONS: COMING OFF 24 HOUR PROGRAM DUE TO WATER POURING IN , WHILE PUMPING OUT IT IS RUNNING IN: CONED # 159595 END CallerRemark - 0504093

**D18
 East
 < 1/8
 524 ft.**

**SWEENEY
 24-36 MAIN ST
 BKLYN, NY 11201**

**AST U003388120
 HIST AST N/A**

Site 5 of 5 in cluster D

**Relative:
 Higher**

AST:

**Actual:
 13 ft.**

AST:

Region: STATE
 Facility Id: 2-256609
 UTM X: 585295.37912
 UTM Y: 4506267.52319
 Expiration Date: 09/20/07
 Renewal Date: 03/06/02
 Total Capacity: 10000
 Facility Type: Not reported
 Site Type Name: Apartment Building/Office Building
 Site Type Status: Active
 Mailing Company: 30 MAIN LLC
 Mailing Title: Not reported
 Mailing Contact: Not reported
 Mailing Address: 45 MAIN ST, SUITE 602
 Mailing Address 2: Not reported
 Mailing City: BROOKLYN
 Mailing State: NY
 Mailing Zip Code: 11201
 Mailing Phone No: (718) 222-2500
 Mailing Email: Not reported
 Owner Title: Not reported
 Owner Name: Not reported
 Owner Address: 45 MAIN STREET, SUITE 602
 Owner Address 2: Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

SWEENEY (Continued)

U003388120

Owner State: NY
Owner Zip Code: 11201
Owner Phone: (718) 222-2500
Owner Company: 30 MAIN LLC
Emergency Contact: N/A
Emergency Phone: (718) 625-5502
Operator: N/A
Operator Phone: (718) 625-5502
Owner City: BROOKLYN
Owner Sub Type: Corporate or Commercial
Program Type: PBS

Tank Number: 001
Tank Location Name: Aboveground - 10% or more below ground
Tank Status: In Service
Tank Model: Not reported
Pipe Model: Not reported
Active Status: Active
Install Date: / /
Capacity Gallons: 10000
Material Name: #2 Fuel Oil
Percentage: 100.00
Tank Type Name: Steel/Carbon Steel/Iron
Tank Internal Protection: None
Tank Internal Protection 1: None
Tank Internal Protection 2: Not reported
Pipe Location Name: No Piping
Pipe Type Name: Steel/Carbon Steel/Iron
Pipe External Protection 1: None
Pipe External Protection 2: Not reported
Tank Secondary Containment 1: None
Tank Secondary Containment 2: Not reported
Pipe Secondary Containment: Not reported
Tank Leak Detection 1: None
Tank Leak Detection 2: Not reported
Pipe Leak Detection 1: Exempt Suction Piping
Pipe Leak Detection 2: Not reported
Type Of Overfill Prevention 1: Product Level Gauge (A/G)
Type Of Overfill Prevention 2: Not reported
Dispenser Method: Suction
Spill Prevention: Not reported
Tightness Test Method: Testing Not Required
Date Tested: / /
Next Test Date: / /
Date Tank Closed: / /

HIST AST:

PBS Number: 2-256609
SWIS Code: 6101
Operator: ALFREDO M MORALES
Facility Phone: (718) 625-5502
Facility Addr2: 24 MAIN ST
Facility Type: Not reported
Emergency: FRANK SZOKE
Emergency Tel: (718) 261-3806
Old PBSNO: Not reported
Date Inspected: Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

SWEENEY (Continued)

U003388120

Inspector: Not reported
 Result of Inspection: Not reported
 Owner Name: BROOKLAKE ASSOC
 Owner Address: 111 W 57TH ST
 Owner City,St,Zip: NEW YORK, NY 10019
 Federal ID: Not reported
 Owner Tel: (212) 765-5610
 Owner Type: Corporate/Commercial
 Owner Subtype: Not reported
 Mailing Contact: ROSETTA LOMBARDO
 Mailing Name: TWO TREES MANAGEMENT CO
 Mailing Address: 111 W 57TH ST
 Mailing Address 2: Not reported
 Mailing City,St,Zip: NEW YORK, NY 10019
 Mailing Telephone: (212) 765-5610
 Owner Mark: First Owner
 Facility Status: 1 - Active PBS facility, i.e. total capacity of the PBS tanks is greater than 1,100 gallons, regardless if Subpart 360-14 tanks exist or not at the facility.

Certification Flag: False
 Certification Date: 07/11/1997
 Expiration: 07/10/2002
 Renew Flag: False
 Renew Date: Not reported
 Total Capacity: 10000
 FAMT: True
 Facility Screen: Minor Data Missing
 Owner Screen: No Missing Data
 Tank Screen: Minor Data Missing
 Dead Letter: False
 CBS Number: Not reported
 Town or City: NEW YORK CITY
 County Code: 61
 Town or City Code: 01
 Region: 2

Tank ID: 001
 Tank Location: ABOVEGROUND 10% OR MORE BELOW GROUND
 Tank Status: Temporarily Out Of Service
 Install Date: Not reported
 Capacity (Gal): 10000
 Product Stored: NOS 1,2, OR 4 FUEL OIL
 Tank Type: Steel/carbon steel
 Tank Internal: Not reported
 Tank External: Not reported
 Pipe Location: Not reported
 Pipe Type: STEEL/IRON
 Pipe Internal: Not reported
 Pipe External: Not reported
 Tank Containment: None
 Leak Detection: 0
 Overfill Protection: 4
 Dispenser Method: Suction
 Date Tested: Not reported
 Next Test Date: Not reported
 Missing Data for Tank: Minor Data Missing
 Date Closed: Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

SWEENEY (Continued)

U003388120

Test Method: Not reported
 Deleted: False
 Updated: False
 SPDES Number: Not reported
 Lat/Long: Not reported

**B19
 WSW
 < 1/8
 524 ft.**

**1 WATER ST. BARGE HOSE LE
 1 WATER ST
 NEW YORK CITY, NY**

**NY Spills S102144096
 NY Hist Spills N/A**

Site 2 of 3 in cluster B

**Relative:
 Higher**

NY Spills:
 Site ID: 202298
 Facility Addr2: Not reported
 Facility ID: 8603248
 Spill Number: 8603248
 Facility Type: ER
 SWIS: 2401
 Region of Spill: 2
 Investigator: SMITH
 Referred To: Not reported
 Spill Date: 07/15/86
 Reported to Dept: 08/15/86
 CID: 12
 Spill Cause: Unknown
 Water Affected: EAST RIVER
 Spill Source: Unknown
 Spill Notifier: Other
 Cleanup Ceased: 08/15/86
 Cleanup Meets Std: True
 Last Inspection: / /
 Recommended Penalty: Penalty Not Recommended
 UST Trust: False
 Spill Class: Not reported
 Spill Closed Dt: 08/15/86
 Remediation Phase: 0
 Date Entered In Computer: 09/10/86
 Spill Record Last Update: 03/17/03
 Spiller Name: Not reported
 Spiller Company: RIVER CUP
 Spiller Address: Not reported
 Spiller City,St,Zip: ZZ
 Spiller Company: 001
 Spiller Phone: Not reported
 Contact Name: Not reported
 Contact Phone: Not reported
 DEC Region: 2
 Program Number: 8603248
 DER Facility ID: 168279
 Site ID: 202298
 Operable Unit ID: 900520
 Operable Unit: 01
 Material ID: 476078
 Material Code: 0063A
 Material Name: UNKNOWN HAZARDOUS MATERIAL
 Case No.: Not reported
 Material FA: Hazardous Material

**Actual:
 9 ft.**

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

1 WATER ST. BARGE HOSE LE (Continued)

S102144096

Quantity: 0.00
Units: Gallons
Recovered: 0.00
Resource Affected: Surface Water
Oxygenate: False
DEC Memo: Not reported
Remarks: Start CallerRemark - 8603248 1 HOSE IN BARGE, 1 HOSE OUT OF BARGE END
CallerRemark - 8603248

NY Hist Spills:
Region of Spill: 2
Spill Number: 8603248
Investigator: SMITH
Caller Name: Not reported
Caller Agency: Not reported
Caller Phone: Not reported
Notifier Name: Not reported
Notifier Agency: Not reported
Notifier Phone: Not reported
Spill Date/Time: 07/15/1986 12:00
Reported to Dept Date/Time: 08/15/86 14:44
SWIS: 61
Spiller Name: RIVER CUP
Spiller Contact: Not reported
Spiller Phone: Not reported
Spiller Address: Not reported
Spiller City,St,Zip: Not reported
Spill Cause: Unknown
Reported to Dept: Surface Water
Water Affected: EAST RIVER
Spill Source: 12
Spill Notifier: Other
PBS Number: Not reported
Cleanup Ceased: 08/15/86
Cleanup Meets Std: True
Last Inspection: / /
Recommended Penalty: Penalty Not Recommended
Spiller Cleanup Dt: / /
Enforcement Date: / /
Invstgn Complete: / /
UST Involvement: False
Spill Class: Not reported
Spill Closed Dt: 08/15/86
Corrective Action Plan Submitted: / /
Date Region Sent Summary to Central Office: / /
Date Spill Entered In Computer Data File: 09/10/86
Date Spill Entered In Computer Data File: Not reported
Update Date: 02/17/88
Is Updated: False
PBS Number: Not reported
Tank Number: Not reported
Tank Size: Not reported
Test Method: Not reported
Leak Rate Failed Tank: Not reported
Gross Leak Rate: Not reported
Material Class Type: Nonpetroleum/Nonhazardous
Quantity Spilled: 0

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

1 WATER ST. BARGE HOSE LE (Continued)

S102144096

Unkonwn Quantity Spilled: False
 Units: Gallons
 Quantity Recovered: 0
 Unkonwn Quantity Recovered: False
 Material: UNKNOWN HAZARDOUS MATERIAL
 Class Type: UNKNOWN HAZARDOUS MATERIAL
 Times Material Entry In File: 2093
 CAS Number: Not reported
 Last Date: 19940728
 DEC Remarks: Not reported
 Remark: 1 HOSE IN BARGE, 1 HOSE OUT OF BARGE

**B20
 WSW
 < 1/8
 524 ft.**

**OLD FULTON ST / WATER ST
 BROOKLYN, NY**

**NY Spills S106000904
 N/A**

Site 3 of 3 in cluster B

**Relative:
 Higher**

NY Spills:

**Actual:
 9 ft.**

Site ID: 265945
 Facility Addr2: Not reported
 Facility ID: 0110573
 Spill Number: 0110573
 Facility Type: ER
 SWIS: 2401
 Region of Spill: 2
 Investigator: KMFOLEY
 Referred To: Not reported
 Spill Date: 02/04/02
 Reported to Dept: 02/04/02
 CID: 266
 Spill Cause: Equipment Failure
 Water Affected: Not reported
 Spill Source: Commercial Vehicle
 Spill Notifier: Responsible Party
 Cleanup Ceased: / /
 Cleanup Meets Std: False
 Last Inspection: / /
 Recommended Penalty: Penalty Not Recommended
 UST Trust: False
 Spill Class: Known release with minimal potential for fire or hazard. DEC Response. Willing Responsible Party. Corrective action taken.
 Spill Closed Dt: 04/02/02
 Remediation Phase: 0
 Date Entered In Computer: 02/04/02
 Spill Record Last Update: 04/02/02
 Spiller Name: Not reported
 Spiller Company: CON EDISON
 Spiller Address: 4 IRVING PLACE
 Spiller City,St,Zip: NEW YORK, NY 10003
 Spiller Company: 001
 Spiller Phone: (212) 580-6763
 Contact Name: Not reported
 Contact Phone: Not reported
 DEC Region: 2
 Program Number: 0110573
 DER Facility ID: 216710
 Site ID: 265945

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

(Continued)

S106000904

Operable Unit ID: 847660
 Operable Unit: 01
 Material ID: 528194
 Material Code: 0010A
 Material Name: HYDRAULIC OIL
 Case No.: Not reported
 Material FA: Other
 Quantity: 2.00
 Units: Gallons
 Recovered: 1.00
 Resource Affected: Soil
 Oxygenate: False
 DEC Memo: Start DECRemark - 0110573 Prior to Sept, 2004 data translation this spill Lead
 DEC Field was "FOLEY" Con Ed e2mis #141204 Notes: 2-4-02 1gal hydraulic
 fluid leaked from vehicle #60677 onto asphalt. 1 pint of this fluid ran into
 sewer. Cleanup is in progress. ===== UPDATE:
 2/4/02 - 2150 E. WILLIAMS - O.S. - ENV. OPS., REPORTS SEWER CATCH BASIN
 CLEANED BY POURING COAG ONTO MUD AT BOTTOM OF BASIN, SLIXING WALLS OF CATCH
 BASIN AND WASHING DOWN WITH VACTOR. WASTEPRODUCT REMOVED WITH VACTOR. ASPHALT
 CLEANED BY USING OIL ABSORB AND DIAPERS. END DECRemark - 0110573
 Remarks: Start CallerRemark - 0110573 BROKEN HYDRAULIC LINE ON FLUSH TRUCK #60677. 1
 GALLON SPILLED ONTO ASPHALT. 1 PINT INTO A SEWER. SPILL ON ASPHALT HAS BEEN
 CLEANED UP. TRUCK TAKEN OUT OF SERVICE FOR REPAIRS. CON EDISON REFERENCE
 NUMBER NOT AVAILABLE AT THIS TIME. END CallerRemark - 0110573

E21 **EYE BEAM ADMINISTRATIVE OFFICE** **RCRA-SQG** **1008374417**
ESE **45 MAIN ST, 12TH FLOOR** **NYN008014490**
< 1/8 **BROOKLYN, NY 11201**
546 ft.

Site 1 of 5 in cluster E

Relative: Higher
 RCRAInfo:
 Contact: ANGELA MOLENAER
 (718) 222-3982
 Actual: 16 ft.
 Classification: Small Quantity Generator
 TSDF Activities: Not reported
 Violation Status: No violations found

E22 **JONES, JONES LARKIN & O'CONNELL** **RCRA-SQG** **1008374416**
ESE **45 MAIN ST, SUITE 1101** **NYN008014482**
< 1/8 **BROOKLYN, NY 11201**
546 ft.

Site 2 of 5 in cluster E

Relative: Higher
 Actual: 16 ft.

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

JONES, JONES LARKIN & O'CONNELL (Continued)

1008374416

RCRAInfo:
 Contact: LORI BALZANO
 (718) 222-8880
 Classification: Small Quantity Generator
 TSDF Activities: Not reported
 Violation Status: No violations found

F23
ENE
< 1/8
574 ft.

Relative:
Lower

Actual:
5 ft.

CLOCKTOWERS
1 MAIN ST
BROOKLYN, NY

Site 1 of 2 in cluster F

NY Spills S106015307
N/A

NY Spills:
 Site ID: 222559
 Facility Addr2: Not reported
 Facility ID: 0303064
 Spill Number: 0303064
 Facility Type: ER
 SWIS: 2401
 Region of Spill: 2
 Investigator: SFRAHMAN
 Referred To: Not reported
 Spill Date: 06/23/03
 Reported to Dept: 06/23/03
 CID: 12
 Spill Cause: Unknown
 Water Affected: Not reported
 Spill Source: Unknown
 Spill Notifier: Responsible Party
 Cleanup Ceased: / /
 Cleanup Meets Std: False
 Last Inspection: / /
 Recommended Penalty: Penalty Not Recommended
 UST Trust: False
 Spill Class: Known release with minimal potential for fire or hazard. DEC Response. Willing Responsible Party. Corrective action taken.
 Spill Closed Dt: / /
 Remediation Phase: 1
 Date Entered In Computer: 06/23/03
 Spill Record Last Update: 09/07/06
 Spiller Name: LYNN IN OFFICE
 Spiller Company: CLOCKTOWERS
 Spiller Address: 1 MAIN ST
 Spiller City,St,Zip: BROOKLYN, NY
 Spiller Company: 001
 Spiller Phone: (718) 935-9974
 Contact Name: CALLER
 Contact Phone: Not reported
 DEC Region: 2
 Program Number: 0303064
 DER Facility ID: 184029
 Site ID: 222559
 Operable Unit ID: 870812
 Operable Unit: 01
 Material ID: 507503

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

CLOCKTOWERS (Continued)

S106015307

Material Code: 0001
 Material Name: #2 Fuel Oil
 Case No.: Not reported
 Material FA: Petroleum
 Quantity: 0.00
 Units: Gallons
 Recovered: 0.00
 Resource Affected: Soil
 Oxygenate: False
 DEC Memo: Start DECRemark - 0303064 Prior to Sept, 2004 data translation this spill Lead DEC Field was "DEMEO" Sangesland DDO NY Plumbing called in the spill. They called Petroleum Tank Cleaners to respond DEC DeMeo & Sawyer responded to the site. 6/27/03 Sawyer- The Clocktower Condominium management is to have both 20,000 gallon tanks for a capacity 40,000 gallons pumped out and cleaned to be put out of service. Building management was directed to update their PBS certification, have tanks tightness tested and to perform a subsurface investigation around the tanks. The PBS certification list 2 active tanks at 40,000 gallons each. 11/09/05 Called Toni Desilva of Tudor Realty (212-557-3600)and left a message for him to call me. J Lister 9/7/06 - Austin - Assigned from Albany to Region 2 staff (Rahman) for review and closure - end END DECRemark - 0303064
 Remarks: Start CallerRemark - 0303064 caller reports oil in basement. found while doing plumbing work. unk where it's coming from. END CallerRemark - 0303064

F24
 ENE
 < 1/8
 574 ft.

**CITY OF NY PARKS & RECREATION DEPT
 PLYMOUTH & MAIN &
 BROOKLYN, NY 11201**

**FINDS 1004762613
 RCRA-LQG NYR000098715
 NY MANIFEST**

Site 2 of 2 in cluster F

**Relative:
 Lower**

FINDS:
 Other Pertinent Environmental Activity Identified at Site

**Actual:
 5 ft.**

NJ-NJEMS (New Jersey - New Jersey Environmental Management System).
 The Department of Environmental Protection (NJDEP) manages large databases of environmental information in this integrated system.

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

CITY OF NY PARKS & RECREATION DEPT (Continued)

1004762613

RCRAInfo:

Owner: CITY OF NY PARKS & RECREATION
(718) 760-6761
EPA ID: NYR000098715
Contact: SAMUEL AKINYEMI
(718) 760-6761

Classification: Large Quantity Generator
TSDF Activities: Not reported

Violation Status: No violations found

NY MANIFEST:

Document ID: NJA3286233
Manifest Status: Not reported
Trans1 State ID: OHD068913409
Trans2 State ID: Not reported
Generator Ship Date: 07/18/2001
Trans1 Recv Date: 07/18/2001
Trans2 Recv Date: Not reported
TSD Site Recv Date: 07/18/2001
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYR000098715
Trans1 EPA ID: NJD991291105
Trans2 EPA ID: Not reported
TSDF ID: S10330
Waste Code: D008 - LEAD 5.0 MG/L TCLP
Quantity: 00022
Units: T - Tons
Number of Containers: 001
Container Type: DT - Dump trucks
Handling Method: T Chemical, physical, or biological treatment.
Specific Gravity: 01.00
Year: 01
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYR000098715
Facility Name: NEW YORK CITY DEPT OF PARKS & RECREATION
Facility Address: BROOKLYN BRIDGE PARK
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: NEW YORK CITY DEPT OF PARKS & RECREATION
Mailing Contact: IMPACT ENVIRONMENTAL
Mailing Address: OLMSTEAD CTR

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

CITY OF NY PARKS & RECREATION DEPT (Continued)

1004762613

Mailing Address 2:	Not reported
Mailing City:	FLUSHING
Mailing State:	NY
Mailing Zip:	Not reported
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	718-760-6761
Document ID:	NJA3286234
Manifest Status:	Not reported
Trans1 State ID:	OHD068913409
Trans2 State ID:	Not reported
Generator Ship Date:	07/18/2001
Trans1 Recv Date:	07/18/2001
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	07/18/2001
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYR000098715
Trans1 EPA ID:	NJD991291105
Trans2 EPA ID:	Not reported
TSD ID:	S10330
Waste Code:	D008 - LEAD 5.0 MG/L TCLP
Quantity:	44000
Units:	P - Pounds
Number of Containers:	001
Container Type:	DT - Dump trucks
Handling Method:	T Chemical, physical, or biological treatment.
Specific Gravity:	01.00
Year:	01
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NYR000098715
Facility Name:	NEW YORK CITY DEPT OF PARKS & RECREATION
Facility Address:	BROOKLYN BRIDGE PARK
Facility City:	BROOKLYN
Facility Address 2:	Not reported
Country:	USA
County:	KI
Mailing Name:	NEW YORK CITY DEPT OF PARKS & RECREATION
Mailing Contact:	IMPACT ENVIRONMENTAL
Mailing Address:	OLMSTEAD CTR
Mailing Address 2:	Not reported
Mailing City:	FLUSHING
Mailing State:	NY
Mailing Zip:	Not reported
Mailing Zip4:	Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

CITY OF NY PARKS & RECREATION DEPT (Continued)

1004762613

Mailing Country: USA
Mailing Phone: 718-760-6761

Document ID: NJA3286235
Manifest Status: Not reported
Trans1 State ID: OHD068913409
Trans2 State ID: Not reported
Generator Ship Date: 07/18/2001
Trans1 Recv Date: 07/18/2001
Trans2 Recv Date: Not reported
TSD Site Recv Date: 07/18/2001
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYR000098715
Trans1 EPA ID: NJD991291105
Trans2 EPA ID: Not reported
TSD ID: S10330
Waste Code: D008 - LEAD 5.0 MG/L TCLP
Quantity: 00022
Units: T - Tons
Number of Containers: 001
Container Type: DT - Dump trucks
Handling Method: T Chemical, physical, or biological treatment.
Specific Gravity: 01.00
Year: 01
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYR000098715
Facility Name: NEW YORK CITY DEPT OF PARKS & RECREATION
Facility Address: BROOKLYN BRIDGE PARK
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: NEW YORK CITY DEPT OF PARKS & RECREATION
Mailing Contact: IMPACT ENVIRONMENTAL
Mailing Address: OLMSTEAD CTR
Mailing Address 2: Not reported
Mailing City: FLUSHING
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 718-760-6761

Document ID: NJA3286236
Manifest Status: Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

CITY OF NY PARKS & RECREATION DEPT (Continued)

1004762613

Trans1 State ID: OHD068913409
Trans2 State ID: Not reported
Generator Ship Date: 07/18/2001
Trans1 Recv Date: 07/18/2001
Trans2 Recv Date: Not reported
TSD Site Recv Date: 07/18/2001
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYR000098715
Trans1 EPA ID: NJD991291105
Trans2 EPA ID: Not reported
TSDF ID: S10330
Waste Code: D008 - LEAD 5.0 MG/L TCLP
Quantity: 00022
Units: T - Tons
Number of Containers: 001
Container Type: DT - Dump trucks
Handling Method: T Chemical, physical, or biological treatment.
Specific Gravity: 01.00
Year: 01
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYR000098715
Facility Name: NEW YORK CITY DEPT OF PARKS & RECREATION
Facility Address: BROOKLYN BRIDGE PARK
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: NEW YORK CITY DEPT OF PARKS & RECREATION
Mailing Contact: IMPACT ENVIRONMENTAL
Mailing Address: OLMSTEAD CTR
Mailing Address 2: Not reported
Mailing City: FLUSHING
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 718-760-6761

MAP FINDINGS

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

E25 **PRECISE PRINTING**
ESE **75 FRONT ST**
< 1/8 **BROOKLYN, NY 11201**
619 ft.

NY MANIFEST **1009225517**
 N/A

Relative:
Higher

Site 3 of 5 in cluster E

Actual:
18 ft.

NY MANIFEST:
 Document ID: NYG2976138
 Manifest Status: Not reported
 Trans1 State ID: NYD986974376
 Trans2 State ID: Not reported
 Generator Ship Date: 02/07/2002
 Trans1 Recv Date: 02/07/2002
 Trans2 Recv Date: Not reported
 TSD Site Recv Date: 02/13/2002
 Part A Recv Date: Not reported
 Part B Recv Date: Not reported
 Generator EPA ID: NYD000014894
 Trans1 EPA ID: NYD082785429
 Trans2 EPA ID: Not reported
 TSDF ID: PX1132
 Waste Code: D011 - SILVER 5.0 MG/L TCLP
 Quantity: 00110
 Units: G - Gallons (liquids only)* (8.3 pounds)
 Number of Containers: 002
 Container Type: DF - Fiberboard or plastic drums (glass)
 Handling Method: T Chemical, physical, or biological treatment.
 Specific Gravity: 01.00
 Year: 02
 Manifest Tracking Num: Not reported
 Import Ind: Not reported
 Export Ind: Not reported
 Discr Quantity Ind: Not reported
 Discr Type Ind: Not reported
 Discr Residue Ind: Not reported
 Discr Partial Reject Ind: Not reported
 Discr Full Reject Ind: Not reported
 Manifest Ref Num: Not reported
 Alt Fac RCRA Id: Not reported
 Alt Fac Sign Date: Not reported
 Mgmt Method Type Code: Not reported
 EPA ID: NYD000014894
 Facility Name: PRECISE PRINTING
 Facility Address: 75 FRONT ST
 Facility City: BROOKLYN
 Facility Address 2: Not reported
 Country: USA
 County: KI
 Mailing Name: PRECISE PRINTING
 Mailing Contact: FRANK POLIZZI
 Mailing Address: 75 FRONT ST
 Mailing Address 2: Not reported
 Mailing City: BROOKLYN
 Mailing State: NY
 Mailing Zip: Not reported
 Mailing Zip4: Not reported
 Mailing Country: USA
 Mailing Phone: 718-797-0900

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

PRECISE PRINTING (Continued)

1009225517

Document ID: NYG2976156
Manifest Status: Not reported
Trans1 State ID: NYD986974376
Trans2 State ID: Not reported
Generator Ship Date: 01/31/2002
Trans1 Recv Date: 01/31/2002
Trans2 Recv Date: Not reported
TSD Site Recv Date: 02/13/2002
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYD000014894
Trans1 EPA ID: NYD082785429
Trans2 EPA ID: Not reported
TSD ID: PX1132
Waste Code: D011 - SILVER 5.0 MG/L TCLP
Quantity: 00110
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 002
Container Type: DF - Fiberboard or plastic drums (glass)
Handling Method: T Chemical, physical, or biological treatment.
Specific Gravity: 01.00
Year: 02
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYD000014894
Facility Name: PRECISE PRINTING
Facility Address: 75 FRONT ST
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: PRECISE PRINTING
Mailing Contact: FRANK POLIZZI
Mailing Address: 75 FRONT ST
Mailing Address 2: Not reported
Mailing City: BROOKLYN
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 718-797-0900

Document ID: NYB8459802
Manifest Status: Not reported
Trans1 State ID: NYD986974376
Trans2 State ID: Not reported
Generator Ship Date: 10/30/1998

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

PRECISE PRINTING (Continued)

1009225517

Trans1 Recv Date: 10/30/1998
Trans2 Recv Date: Not reported
TSD Site Recv Date: 11/02/1998
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYD000014894
Trans1 EPA ID: NYD082785429
Trans2 EPA ID: Not reported
TSD ID: PX1132
Waste Code: D002 - NON-LISTED CORROSIVE WASTES
Quantity: 00110
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 002
Container Type: DF - Fiberboard or plastic drums (glass)
Handling Method: T Chemical, physical, or biological treatment.
Specific Gravity: 01.00
Year: 98
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYD000014894
Facility Name: PRECISE PRINTING
Facility Address: 75 FRONT ST
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: PRECISE PRINTING
Mailing Contact: FRANK POLIZZI
Mailing Address: 75 FRONT ST
Mailing Address 2: Not reported
Mailing City: BROOKLYN
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 718-797-0900

Document ID: NYB8459307
Manifest Status: Not reported
Trans1 State ID: NYD986974376
Trans2 State ID: Not reported
Generator Ship Date: 07/26/1999
Trans1 Recv Date: 07/26/1999
Trans2 Recv Date: Not reported
TSD Site Recv Date: 08/09/1999
Part A Recv Date: Not reported
Part B Recv Date: Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

PRECISE PRINTING (Continued)

1009225517

Generator EPA ID:	NYD000014894
Trans1 EPA ID:	NYD082785429
Trans2 EPA ID:	Not reported
TSDF ID:	PX1132
Waste Code:	D011 - SILVER 5.0 MG/L TCLP
Quantity:	00110
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	002
Container Type:	DF - Fiberboard or plastic drums (glass)
Handling Method:	T Chemical, physical, or biological treatment.
Specific Gravity:	01.00
Year:	99
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NYD000014894
Facility Name:	PRECISE PRINTING
Facility Address:	75 FRONT ST
Facility City:	BROOKLYN
Facility Address 2:	Not reported
Country:	USA
County:	KI
Mailing Name:	PRECISE PRINTING
Mailing Contact:	FRANK POLIZZI
Mailing Address:	75 FRONT ST
Mailing Address 2:	Not reported
Mailing City:	BROOKLYN
Mailing State:	NY
Mailing Zip:	Not reported
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	718-797-0900
Document ID:	NYB8460099
Manifest Status:	Not reported
Trans1 State ID:	NYD986974376
Trans2 State ID:	Not reported
Generator Ship Date:	08/25/1999
Trans1 Recv Date:	08/25/1999
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	09/03/1999
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYD000014894
Trans1 EPA ID:	NYD082785429
Trans2 EPA ID:	Not reported
TSDF ID:	PX1132
Waste Code:	D002 - NON-LISTED CORROSIVE WASTES

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

PRECISE PRINTING (Continued)

1009225517

Quantity:	00055
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	001
Container Type:	DF - Fiberboard or plastic drums (glass)
Handling Method:	T Chemical, physical, or biological treatment.
Specific Gravity:	01.00
Year:	99
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NYD000014894
Facility Name:	PRECISE PRINTING
Facility Address:	75 FRONT ST
Facility City:	BROOKLYN
Facility Address 2:	Not reported
Country:	USA
County:	KI
Mailing Name:	PRECISE PRINTING
Mailing Contact:	FRANK POLIZZI
Mailing Address:	75 FRONT ST
Mailing Address 2:	Not reported
Mailing City:	BROOKLYN
Mailing State:	NY
Mailing Zip:	Not reported
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	718-797-0900
Document ID:	NYB8460279
Manifest Status:	Not reported
Trans1 State ID:	NYD986974376
Trans2 State ID:	Not reported
Generator Ship Date:	11/08/1999
Trans1 Recv Date:	11/08/1999
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	11/15/1999
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYD000014894
Trans1 EPA ID:	NYD082785429
Trans2 EPA ID:	Not reported
TSD ID:	PX1132
Waste Code:	D011 - SILVER 5.0 MG/L TCLP
Quantity:	00110
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	002
Container Type:	DF - Fiberboard or plastic drums (glass)
Handling Method:	T Chemical, physical, or biological treatment.

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

PRECISE PRINTING (Continued)

1009225517

Specific Gravity:	01.00
Year:	99
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NYD000014894
Facility Name:	PRECISE PRINTING
Facility Address:	75 FRONT ST
Facility City:	BROOKLYN
Facility Address 2:	Not reported
Country:	USA
County:	KI
Mailing Name:	PRECISE PRINTING
Mailing Contact:	FRANK POLIZZI
Mailing Address:	75 FRONT ST
Mailing Address 2:	Not reported
Mailing City:	BROOKLYN
Mailing State:	NY
Mailing Zip:	Not reported
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	718-797-0900
Document ID:	NYB8460963
Manifest Status:	Not reported
Trans1 State ID:	NYD986974376
Trans2 State ID:	Not reported
Generator Ship Date:	10/10/2000
Trans1 Recv Date:	10/10/2000
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	10/27/2000
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYD000014894
Trans1 EPA ID:	NYD082785429
Trans2 EPA ID:	Not reported
TSD ID:	PX1132
Waste Code:	D011 - SILVER 5.0 MG/L TCLP
Quantity:	00110
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	002
Container Type:	DF - Fiberboard or plastic drums (glass)
Handling Method:	T Chemical, physical, or biological treatment.
Specific Gravity:	01.00
Year:	00
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

PRECISE PRINTING (Continued)

1009225517

Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NYD000014894
Facility Name:	PRECISE PRINTING
Facility Address:	75 FRONT ST
Facility City:	BROOKLYN
Facility Address 2:	Not reported
Country:	USA
County:	KI
Mailing Name:	PRECISE PRINTING
Mailing Contact:	FRANK POLIZZI
Mailing Address:	75 FRONT ST
Mailing Address 2:	Not reported
Mailing City:	BROOKLYN
Mailing State:	NY
Mailing Zip:	Not reported
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	718-797-0900
Document ID:	NYB8459001
Manifest Status:	Not reported
Trans1 State ID:	NYD986974376
Trans2 State ID:	Not reported
Generator Ship Date:	07/18/2000
Trans1 Recv Date:	07/18/2000
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	07/24/2000
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYD000014894
Trans1 EPA ID:	NYD082785429
Trans2 EPA ID:	Not reported
TSDF ID:	PX1132
Waste Code:	D011 - SILVER 5.0 MG/L TCLP
Quantity:	00110
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	002
Container Type:	DF - Fiberboard or plastic drums (glass)
Handling Method:	T Chemical, physical, or biological treatment.
Specific Gravity:	01.00
Waste Code:	D002 - NON-LISTED CORROSIVE WASTES
Quantity:	00055
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	001
Container Type:	DF - Fiberboard or plastic drums (glass)
Handling Method:	B Incineration, heat recovery, burning.
Specific Gravity:	01.00
Year:	00
Manifest Tracking Num:	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

PRECISE PRINTING (Continued)

1009225517

Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NYD000014894
Facility Name:	PRECISE PRINTING
Facility Address:	75 FRONT ST
Facility City:	BROOKLYN
Facility Address 2:	Not reported
Country:	USA
County:	KI
Mailing Name:	PRECISE PRINTING
Mailing Contact:	FRANK POLIZZI
Mailing Address:	75 FRONT ST
Mailing Address 2:	Not reported
Mailing City:	BROOKLYN
Mailing State:	NY
Mailing Zip:	Not reported
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	718-797-0900
Document ID:	NYB8460558
Manifest Status:	Not reported
Trans1 State ID:	NYD986974376
Trans2 State ID:	Not reported
Generator Ship Date:	03/16/2000
Trans1 Recv Date:	03/16/2000
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	03/24/2000
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYD000014894
Trans1 EPA ID:	NYD082785429
Trans2 EPA ID:	Not reported
TSD ID:	PX1132
Waste Code:	D011 - SILVER 5.0 MG/L TCLP
Quantity:	00110
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	002
Container Type:	DF - Fiberboard or plastic drums (glass)
Handling Method:	T Chemical, physical, or biological treatment.
Specific Gravity:	01.00
Year:	00
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

PRECISE PRINTING (Continued)

1009225517

Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NYD000014894
Facility Name:	PRECISE PRINTING
Facility Address:	75 FRONT ST
Facility City:	BROOKLYN
Facility Address 2:	Not reported
Country:	USA
County:	KI
Mailing Name:	PRECISE PRINTING
Mailing Contact:	FRANK POLIZZI
Mailing Address:	75 FRONT ST
Mailing Address 2:	Not reported
Mailing City:	BROOKLYN
Mailing State:	NY
Mailing Zip:	Not reported
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	718-797-0900
Document ID:	NYB8460585
Manifest Status:	Not reported
Trans1 State ID:	NYD986974376
Trans2 State ID:	Not reported
Generator Ship Date:	06/22/2000
Trans1 Recv Date:	06/22/2000
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	06/23/2000
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYD000014894
Trans1 EPA ID:	NYD082785429
Trans2 EPA ID:	Not reported
TSD ID:	PX1132
Waste Code:	D011 - SILVER 5.0 MG/L TCLP
Quantity:	00110
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	002
Container Type:	DF - Fiberboard or plastic drums (glass)
Handling Method:	T Chemical, physical, or biological treatment.
Specific Gravity:	01.00
Year:	00
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

PRECISE PRINTING (Continued)

1009225517

Mgmt Method Type Code: Not reported
EPA ID: NYD000014894
Facility Name: PRECISE PRINTING
Facility Address: 75 FRONT ST
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: PRECISE PRINTING
Mailing Contact: FRANK POLIZZI
Mailing Address: 75 FRONT ST
Mailing Address 2: Not reported
Mailing City: BROOKLYN
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 718-797-0900

Document ID: NYB8460783
Manifest Status: Not reported
Trans1 State ID: NYD986974376
Trans2 State ID: Not reported
Generator Ship Date: 10/31/2000
Trans1 Recv Date: 10/31/2000
Trans2 Recv Date: Not reported
TSD Site Recv Date: 11/08/2000
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYD000014894
Trans1 EPA ID: NYD082785429
Trans2 EPA ID: Not reported
TSD ID: PX1132
Waste Code: D011 - SILVER 5.0 MG/L TCLP
Quantity: 00110
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 002
Container Type: DF - Fiberboard or plastic drums (glass)
Handling Method: T Chemical, physical, or biological treatment.
Specific Gravity: 01.00
Year: 00
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYD000014894
Facility Name: PRECISE PRINTING
Facility Address: 75 FRONT ST
Facility City: BROOKLYN

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

PRECISE PRINTING (Continued)

1009225517

Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: PRECISE PRINTING
Mailing Contact: FRANK POLIZZI
Mailing Address: 75 FRONT ST
Mailing Address 2: Not reported
Mailing City: BROOKLYN
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 718-797-0900

Document ID: NYG2976129
Manifest Status: Not reported
Trans1 State ID: NYD986974376
Trans2 State ID: Not reported
Generator Ship Date: 12/26/2001
Trans1 Recv Date: 12/26/2001
Trans2 Recv Date: Not reported
TSD Site Recv Date: 01/04/2002
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYD000014894
Trans1 EPA ID: NYD082785429
Trans2 EPA ID: Not reported
TSDF ID: PX1132
Waste Code: D011 - SILVER 5.0 MG/L TCLP
Quantity: 00220
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 004
Container Type: DF - Fiberboard or plastic drums (glass)
Handling Method: T Chemical, physical, or biological treatment.
Specific Gravity: 01.00
Year: 01
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYD000014894
Facility Name: PRECISE PRINTING
Facility Address: 75 FRONT ST
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: PRECISE PRINTING
Mailing Contact: FRANK POLIZZI

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

PRECISE PRINTING (Continued)

1009225517

Mailing Address: 75 FRONT ST
Mailing Address 2: Not reported
Mailing City: BROOKLYN
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 718-797-0900

Document ID: NYB8460792
Manifest Status: Not reported
Trans1 State ID: NYD986974376
Trans2 State ID: Not reported
Generator Ship Date: 04/27/2001
Trans1 Recv Date: 04/27/2001
Trans2 Recv Date: Not reported
TSD Site Recv Date: 05/02/2001
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYD000014894
Trans1 EPA ID: NYD082785429
Trans2 EPA ID: Not reported
TSD ID: PX1132
Waste Code: D002 - NON-LISTED CORROSIVE WASTES
Quantity: 00055
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 001
Container Type: DF - Fiberboard or plastic drums (glass)
Handling Method: B Incineration, heat recovery, burning.
Specific Gravity: 01.00
Year: 01
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYD000014894
Facility Name: PRECISE PRINTING
Facility Address: 75 FRONT ST
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: PRECISE PRINTING
Mailing Contact: FRANK POLIZZI
Mailing Address: 75 FRONT ST
Mailing Address 2: Not reported
Mailing City: BROOKLYN
Mailing State: NY
Mailing Zip: Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

PRECISE PRINTING (Continued)

1009225517

Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	718-797-0900
Document ID:	NYB8461008
Manifest Status:	Not reported
Trans1 State ID:	NYD986974376
Trans2 State ID:	Not reported
Generator Ship Date:	02/16/2001
Trans1 Recv Date:	02/16/2001
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	02/16/2001
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYD000014894
Trans1 EPA ID:	NYD082785429
Trans2 EPA ID:	Not reported
TSD ID:	PX1132
Waste Code:	D011 - SILVER 5.0 MG/L TCLP
Quantity:	00110
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	002
Container Type:	DF - Fiberboard or plastic drums (glass)
Handling Method:	T Chemical, physical, or biological treatment.
Specific Gravity:	01.00
Year:	01
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NYD000014894
Facility Name:	PRECISE PRINTING
Facility Address:	75 FRONT ST
Facility City:	BROOKLYN
Facility Address 2:	Not reported
Country:	USA
County:	KI
Mailing Name:	PRECISE PRINTING
Mailing Contact:	FRANK POLIZZI
Mailing Address:	75 FRONT ST
Mailing Address 2:	Not reported
Mailing City:	BROOKLYN
Mailing State:	NY
Mailing Zip:	Not reported
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	718-797-0900
Document ID:	NYB8461098

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

PRECISE PRINTING (Continued)

1009225517

Manifest Status: Not reported
Trans1 State ID: NYD986974376
Trans2 State ID: Not reported
Generator Ship Date: 05/09/2001
Trans1 Recv Date: 05/09/2001
Trans2 Recv Date: Not reported
TSD Site Recv Date: 05/16/2001
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYD000014894
Trans1 EPA ID: NYD082785429
Trans2 EPA ID: Not reported
TSD ID: PX1132
Waste Code: D011 - SILVER 5.0 MG/L TCLP
Quantity: 00220
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 004
Container Type: DF - Fiberboard or plastic drums (glass)
Handling Method: T Chemical, physical, or biological treatment.
Specific Gravity: 01.00
Year: 01
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYD000014894
Facility Name: PRECISE PRINTING
Facility Address: 75 FRONT ST
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: PRECISE PRINTING
Mailing Contact: FRANK POLIZZI
Mailing Address: 75 FRONT ST
Mailing Address 2: Not reported
Mailing City: BROOKLYN
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 718-797-0900

Document ID: NYB8461737
Manifest Status: Not reported
Trans1 State ID: NYD986974376
Trans2 State ID: Not reported
Generator Ship Date: 09/18/2001
Trans1 Recv Date: 09/18/2001

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

PRECISE PRINTING (Continued)

1009225517

Trans2 Recv Date: Not reported
TSD Site Recv Date: 09/26/2001
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYD000014894
Trans1 EPA ID: NYD082785429
Trans2 EPA ID: Not reported
TSD ID: PX1132
Waste Code: D011 - SILVER 5.0 MG/L TCLP
Quantity: 00220
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 004
Container Type: DF - Fiberboard or plastic drums (glass)
Handling Method: T Chemical, physical, or biological treatment.
Specific Gravity: 01.00
Waste Code: D002 - NON-LISTED CORROSIVE WASTES
Quantity: 00050
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 001
Container Type: DF - Fiberboard or plastic drums (glass)
Handling Method: B Incineration, heat recovery, burning.
Specific Gravity: 01.00
Year: 01
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYD000014894
Facility Name: PRECISE PRINTING
Facility Address: 75 FRONT ST
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: PRECISE PRINTING
Mailing Contact: FRANK POLIZZI
Mailing Address: 75 FRONT ST
Mailing Address 2: Not reported
Mailing City: BROOKLYN
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 718-797-0900

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

E26 **PRECISE CORPORATE PRINTING INC**
ESE **75 FRONT ST**
< 1/8 **BROOKLYN, NY 11201**
619 ft.

RCRA-SQG **1004759596**
FINDS **NYR000014894**
NY MANIFEST

Site 4 of 5 in cluster E

Relative:
Higher

RCRAInfo:

Owner: UNKNOWN
 (212) 555-1212

Actual:
18 ft.

EPA ID: NYR000014894

Contact: FRANK POLIZZI
 (718) 797-0900

Classification: Conditionally Exempt Small Quantity Generator
 TSDF Activities: Not reported

Violation Status: No violations found

FINDS:

Other Pertinent Environmental Activity Identified at Site

FIS (New York - Facility Information System) is New York's Department of Environmental Conservation (DEC) information system for tracking environmental facility information found across the State.

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

NY MANIFEST:

Document ID: NYB8458047
 Manifest Status: Completed copy
 Trans1 State ID: 66442AA
 Trans2 State ID: Not reported
 Generator Ship Date: 970212
 Trans1 Recv Date: 970212
 Trans2 Recv Date: Not reported
 TSD Site Recv Date: 970218
 Part A Recv Date: 970225
 Part B Recv Date: 970228
 Generator EPA ID: NYR000014894
 Trans1 EPA ID: NYD986974376
 Trans2 EPA ID: Not reported
 TSDF ID: NYD082785429
 Waste Code: D002 - NON-LISTED CORROSIVE WASTES
 Quantity: 00110
 Units: G - Gallons (liquids only)* (8.3 pounds)
 Number of Containers: 002
 Container Type: DF - Fiberboard or plastic drums (glass)
 Handling Method: T Chemical, physical, or biological treatment.
 Specific Gravity: 100
 Year: 97
 Manifest Tracking Num: Not reported
 Import Ind: Not reported
 Export Ind: Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

PRECISE CORPORATE PRINTING INC (Continued)

1004759596

Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NYR000014894
Facility Name:	PRECISE CORPORATE PRINTING INC
Facility Address:	75 FRONT ST
Facility City:	BROOKLYN
Facility Address 2:	Not reported
Country:	USA
County:	KI
Mailing Name:	PRECISE CORPORATE PRINTING INC
Mailing Contact:	FRANK POLIZZI
Mailing Address:	75 FRONT ST
Mailing Address 2:	Not reported
Mailing City:	BROOKLYN
Mailing State:	NY
Mailing Zip:	Not reported
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	718-797-0900
Document ID:	NYB8458569
Manifest Status:	Not reported
Trans1 State ID:	NYD986974376
Trans2 State ID:	Not reported
Generator Ship Date:	02/09/1998
Trans1 Recv Date:	02/09/1998
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	02/09/1998
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYR000014894
Trans1 EPA ID:	NYD082785429
Trans2 EPA ID:	Not reported
TSD ID:	PX1132
Waste Code:	D002 - NON-LISTED CORROSIVE WASTES
Quantity:	00125
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	003
Container Type:	DF - Fiberboard or plastic drums (glass)
Handling Method:	T Chemical, physical, or biological treatment.
Specific Gravity:	01.00
Year:	98
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

PRECISE CORPORATE PRINTING INC (Continued)

1004759596

Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NYR000014894
Facility Name:	PRECISE CORPORATE PRINTING INC
Facility Address:	75 FRONT ST
Facility City:	BROOKLYN
Facility Address 2:	Not reported
Country:	USA
County:	KI
Mailing Name:	PRECISE CORPORATE PRINTING INC
Mailing Contact:	FRANK POLIZZI
Mailing Address:	75 FRONT ST
Mailing Address 2:	Not reported
Mailing City:	BROOKLYN
Mailing State:	NY
Mailing Zip:	Not reported
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	718-797-0900
Document ID:	NYB7877106
Manifest Status:	Completed copy
Trans1 State ID:	PP8798
Trans2 State ID:	Not reported
Generator Ship Date:	960223
Trans1 Recv Date:	960223
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	960228
Part A Recv Date:	960304
Part B Recv Date:	960312
Generator EPA ID:	NYR000014894
Trans1 EPA ID:	NYD986974376
Trans2 EPA ID:	Not reported
TSD ID:	NYD082785429
Waste Code:	D002 - NON-LISTED CORROSIVE WASTES
Quantity:	00100
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	002
Container Type:	DF - Fiberboard or plastic drums (glass)
Handling Method:	T Chemical, physical, or biological treatment.
Specific Gravity:	100
Year:	96
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NYR000014894

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

PRECISE CORPORATE PRINTING INC (Continued)

1004759596

Facility Name: PRECISE CORPORATE PRINTING INC
 Facility Address: 75 FRONT ST
 Facility City: BROOKLYN
 Facility Address 2: Not reported
 Country: USA
 County: KI
 Mailing Name: PRECISE CORPORATE PRINTING INC
 Mailing Contact: FRANK POLIZZI
 Mailing Address: 75 FRONT ST
 Mailing Address 2: Not reported
 Mailing City: BROOKLYN
 Mailing State: NY
 Mailing Zip: Not reported
 Mailing Zip4: Not reported
 Mailing Country: USA
 Mailing Phone: 718-797-0900

E27 75 FRONT ST
ESE 75 FRONT STREET
 < 1/8 BROOKLYN, NY 11201
 619 ft.

AST U003395184
HIST AST N/A

Site 5 of 5 in cluster E

**Relative:
 Higher**

AST:

**Actual:
 18 ft.**

AST:

Region: STATE
 Facility Id: 2-479217
 UTM X: 585294.78492
 UTM Y: 4506197.05515
 Expiration Date: 01/10/00
 Renewal Date: / /
 Total Capacity: 0
 Facility Type: Not reported
 Site Type Name: Unknown
 Site Type Status: Administratively Closed
 Mailing Company: BROOKLAKE ASSOCIATES
 Mailing Title: Not reported
 Mailing Contact: RO CUTTING
 Mailing Address: 111 W 57 STREET
 Mailing Address 2: Not reported
 Mailing City: NEW YORK
 Mailing State: NY
 Mailing Zip Code: 10019
 Mailing Phone No: (212) 765-5610
 Mailing Email: Not reported
 Owner Title: Not reported
 Owner Name: Not reported
 Owner Address: 111 W 57 STREET
 Owner Address 2: Not reported
 Owner State: NY
 Owner Zip Code: 10019
 Owner Phone: (212) 765-5610
 Owner Company: BROOKLAKE ASSOCIATES
 Emergency Contact: FRANK SZOKE
 Emergency Phone: (718) 261-3806
 Operator: ALFREDO MORALES
 Operator Phone: (718) 625-5505

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

75 FRONT ST (Continued)

U003395184

Owner City: NEW YORK
Owner Sub Type: Not reported
Program Type: PBS

Tank Number: 001
Tank Location Name: Aboveground - in contact with soil
Tank Status: Administratively Closed
Tank Model: Not reported
Pipe Model: Not reported
Active Status: Inactive
Install Date: 08/01/89
Capacity Gallons: 5000
Material Name: #2 Fuel Oil
Percentage: 100.00
Tank Type Name: Steel/Carbon Steel/Iron
Tank Internal Protection: None
Tank Internal Protection 1: None
Tank Internal Protection 2: Not reported
Pipe Location Name: No Piping
Pipe Type Name: Steel/Carbon Steel/Iron
Pipe External Protection 1: None
Pipe External Protection 2: Not reported
Tank Secondary Containment 1: Vault (w/o access)
Tank Secondary Containment 2: Not reported
Pipe Secondary Containment: Not reported
Tank Leak Detection 1: None
Tank Leak Detection 2: Not reported
Pipe Leak Detection 1: Exempt Suction Piping
Pipe Leak Detection 2: Not reported
Type Of Overfill Prevention 1: Product Level Gauge (A/G)
Type Of Overfill Prevention 2: Not reported
Dispenser Method: Suction
Spill Prevention: Not reported
Tightness Test Method: Testing Not Required
Date Tested: / /
Next Test Date: / /
Date Tank Closed: / /

HIST AST:

PBS Number: 2-479217
SWIS Code: 6101
Operator: ALFREDO MORALES
Facility Phone: (718) 625-5505
Facility Addr2: 75 FRONT ST
Facility Type: Not reported
Emergency: FRANK SZOKE
Emergency Tel: (718) 261-3806
Old PBSNO: Not reported
Date Inspected: Not reported
Inspector: Not reported
Result of Inspection: Not reported
Owner Name: BROOKLAKE ASSOCIATES
Owner Address: 111 W 57 STREET
Owner City,St,Zip: NEW YORK, NY 10019
Federal ID: Not reported
Owner Tel: (212) 765-5610
Owner Type: Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation

MAP FINDINGS

Database(s)
EDR ID Number
EPA ID Number

75 FRONT ST (Continued)

U003395184

Owner Subtype: Not reported
Mailing Contact: RO CUTTING
Mailing Name: BROOKLAKE ASSOCIATES
Mailing Address: 111 W 57 STREET
Mailing Address 2: Not reported
Mailing City,St,Zip: NEW YORK, NY 10019
Mailing Telephone: (212) 765-5610
Owner Mark: First Owner
Facility Status: 1 - Active PBS facility, i.e. total capacity of the PBS tanks is greater than 1,100 gallons, regardless if Subpart 360-14 tanks exist or not at the facility.

Certification Flag: False
Certification Date: 10/17/1994
Expiration: 01/10/2000
Renew Flag: False
Renew Date: Not reported
Total Capacity: 5000
FAMT: True
Facility Screen: Minor Data Missing
Owner Screen: Minor Data Missing
Tank Screen: Minor Data Missing
Dead Letter: False
CBS Number: Not reported
Town or City: NEW YORK CITY
County Code: 61
Town or City Code: 01
Region: 2

Tank ID: 001
Tank Location: ABOVEGROUND
Tank Status: In Service
Install Date: 19890801
Capacity (Gal): 5000
Product Stored: NOS 1,2, OR 4 FUEL OIL
Tank Type: Steel/carbon steel
Tank Internal: Not reported
Tank External: Not reported
Pipe Location: Not reported
Pipe Type: STEEL/IRON
Pipe Internal: Not reported
Pipe External: Not reported
Tank Containment: Diking
Leak Detection: 0
Overfill Protection: 4
Dispenser Method: Suction
Date Tested: Not reported
Next Test Date: Not reported
Missing Data for Tank: Minor Data Missing
Date Closed: Not reported
Test Method: Not reported
Deleted: False
Updated: False
SPDES Number: Not reported
Lat/Long: Not reported

MAP FINDINGS

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

28
WNW
< 1/8
630 ft.

NYCDOT BRIDGE BIN 2240097
BROOKLYN BRIDGE OVER FRANKLYN
NEW YORK, NY 11003

FINDS **1001215637**
RCRA-LQG **NYR000048231**
NY MANIFEST

Relative:
Lower

FINDS:
 Other Pertinent Environmental Activity Identified at Site

Actual:
0 ft.

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

RCRAInfo:

Owner: NYCDOT
 (212) 788-2091
 EPA ID: NYR000048231
 Contact: ALEX BEZCHASTNOV
 (212) 788-2091
 Classification: Large Quantity Generator
 TSDF Activities: Not reported
 Violation Status: No violations found

NY MANIFEST:

Document ID: NYG0434034
 Manifest Status: Completed after the designated time period for a TSDF to get a copy to the DEC
 Trans1 State ID: MA7222NY
 Trans2 State ID: Not reported
 Generator Ship Date: 971230
 Trans1 Recv Date: 971230
 Trans2 Recv Date: Not reported
 TSD Site Recv Date: 971230
 Part A Recv Date: Not reported
 Part B Recv Date: 980121
 Generator EPA ID: NYR000048231
 Trans1 EPA ID: NYD049178296
 Trans2 EPA ID: Not reported
 TSDF ID: NYD049178296
 Waste Code: D008 - LEAD 5.0 MG/L TCLP
 Quantity: 02400
 Units: P - Pounds
 Number of Containers: 006
 Container Type: DM - Metal drums, barrels
 Handling Method: T Chemical, physical, or biological treatment.
 Specific Gravity: 100
 Year: 97
 Manifest Tracking Num: Not reported
 Import Ind: Not reported
 Export Ind: Not reported
 Discr Quantity Ind: Not reported
 Discr Type Ind: Not reported
 Discr Residue Ind: Not reported
 Discr Partial Reject Ind: Not reported
 Discr Full Reject Ind: Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

NYCDOT BRIDGE BIN 2240097 (Continued)

1001215637

Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NYR000048231
Facility Name:	NYCDOT
Facility Address:	BROOKLYN BRIDGE PEARL ST
Facility City:	NEW YORK
Facility Address 2:	Not reported
Country:	USA
County:	RI
Mailing Name:	NYCDOT
Mailing Contact:	ALEX BEZCHASTNOV
Mailing Address:	2 RECTOR ST
Mailing Address 2:	Not reported
Mailing City:	NEW YORK
Mailing State:	NY
Mailing Zip:	Not reported
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	000-000-0000
Document ID:	NYG0526131
Manifest Status:	Not reported
Trans1 State ID:	NYD049178296
Trans2 State ID:	Not reported
Generator Ship Date:	03/09/1998
Trans1 Recv Date:	03/09/1998
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	03/09/1998
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYR000048231
Trans1 EPA ID:	NYD049178296
Trans2 EPA ID:	Not reported
TSD ID:	PC4340NY
Waste Code:	D008 - LEAD 5.0 MG/L TCLP
Quantity:	04400
Units:	P - Pounds
Number of Containers:	011
Container Type:	DM - Metal drums, barrels
Handling Method:	B Incineration, heat recovery, burning.
Specific Gravity:	01.00
Year:	98
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NYR000048231

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

NYCDOT BRIDGE BIN 2240097 (Continued)

1001215637

Facility Name: NYCDOT
Facility Address: BROOKLYN BRIDGE PEARL ST
Facility City: NEW YORK
Facility Address 2: Not reported
Country: USA
County: RI
Mailing Name: NYCDOT
Mailing Contact: ALEX BEZCHASTNOV
Mailing Address: 2 RECTOR ST
Mailing Address 2: Not reported
Mailing City: NEW YORK
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 000-000-0000

Document ID: NYG0755406
Manifest Status: Not reported
Trans1 State ID: NYD049178296
Trans2 State ID: Not reported
Generator Ship Date: 05/08/1998
Trans1 Recv Date: 05/08/1998
Trans2 Recv Date: Not reported
TSD Site Recv Date: 05/13/1998
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYR000048231
Trans1 EPA ID: NYD049178296
Trans2 EPA ID: Not reported
TSD ID: PC4340
Waste Code: D008 - LEAD 5.0 MG/L TCLP
Quantity: 02400
Units: P - Pounds
Number of Containers: 008
Container Type: DM - Metal drums, barrels
Handling Method: L Landfill.
Specific Gravity: 01.00
Year: 98
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYR000048231
Facility Name: NYCDOT
Facility Address: BROOKLYN BRIDGE PEARL ST
Facility City: NEW YORK
Facility Address 2: Not reported
Country: USA

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

NYCDOT BRIDGE BIN 2240097 (Continued)

1001215637

County: RI
Mailing Name: NYCDOT
Mailing Contact: ALEX BEZCHASTNOV
Mailing Address: 2 RECTOR ST
Mailing Address 2: Not reported
Mailing City: NEW YORK
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 000-000-0000

Document ID: NYG0758016
Manifest Status: Not reported
Trans1 State ID: NYD049178296
Trans2 State ID: Not reported
Generator Ship Date: 09/28/1998
Trans1 Recv Date: 09/28/1998
Trans2 Recv Date: Not reported
TSD Site Recv Date: 09/28/1998
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYR000048231
Trans1 EPA ID: NYD049178296
Trans2 EPA ID: Not reported
TSD ID: PC4339NY
Waste Code: D008 - LEAD 5.0 MG/L TCLP
Quantity: 00500
Units: P - Pounds
Number of Containers: 001
Container Type: DM - Metal drums, barrels
Handling Method: B Incineration, heat recovery, burning.
Specific Gravity: 01.00
Year: 98
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYR000048231
Facility Name: NYCDOT
Facility Address: BROOKLYN BRIDGE PEARL ST
Facility City: NEW YORK
Facility Address 2: Not reported
Country: USA
County: RI
Mailing Name: NYCDOT
Mailing Contact: ALEX BEZCHASTNOV
Mailing Address: 2 RECTOR ST
Mailing Address 2: Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

NYCDOT BRIDGE BIN 2240097 (Continued)

1001215637

Mailing City: NEW YORK
 Mailing State: NY
 Mailing Zip: Not reported
 Mailing Zip4: Not reported
 Mailing Country: USA
 Mailing Phone: 000-000-0000

Document ID: NYG1097586
 Manifest Status: Not reported
 Trans1 State ID: NYD049178296
 Trans2 State ID: Not reported
 Generator Ship Date: 05/26/1999
 Trans1 Recv Date: 05/26/1999
 Trans2 Recv Date: Not reported
 TSD Site Recv Date: 05/26/1999
 Part A Recv Date: Not reported
 Part B Recv Date: Not reported
 Generator EPA ID: NYR000048231
 Trans1 EPA ID: NYD049178296
 Trans2 EPA ID: Not reported
 TSD ID: PC4340NY
 Waste Code: D008 - LEAD 5.0 MG/L TCLP
 Quantity: 01200
 Units: P - Pounds
 Number of Containers: 002
 Container Type: DM - Metal drums, barrels
 Handling Method: B Incineration, heat recovery, burning.
 Specific Gravity: 01.00
 Year: 99
 Manifest Tracking Num: Not reported
 Import Ind: Not reported
 Export Ind: Not reported
 Discr Quantity Ind: Not reported
 Discr Type Ind: Not reported
 Discr Residue Ind: Not reported
 Discr Partial Reject Ind: Not reported
 Discr Full Reject Ind: Not reported
 Manifest Ref Num: Not reported
 Alt Fac RCRA Id: Not reported
 Alt Fac Sign Date: Not reported
 Mgmt Method Type Code: Not reported
 EPA ID: NYR000048231
 Facility Name: NYCDOT
 Facility Address: BROOKLYN BRIDGE PEARL ST
 Facility City: NEW YORK
 Facility Address 2: Not reported
 Country: USA
 County: RI
 Mailing Name: NYCDOT
 Mailing Contact: ALEX BEZCHASTNOV
 Mailing Address: 2 RECTOR ST
 Mailing Address 2: Not reported
 Mailing City: NEW YORK
 Mailing State: NY
 Mailing Zip: Not reported
 Mailing Zip4: Not reported
 Mailing Country: USA

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation

MAP FINDINGS

NYCDOT BRIDGE BIN 2240097 (Continued)

EDR ID Number
 EPA ID Number

Database(s)

Mailing Phone: 000-000-0000

1001215637

**G29
 East
 1/8-1/4
 701 ft.**

**PANDA WALLCOVERINGS CORP
 100 WATER ST
 BROOKLYN, NY 11201**

**RCRA-SQG 1000184531
 NY MANIFEST NYD088403068**

Site 1 of 2 in cluster G

**Relative:
 Higher**

RCRAInfo:
 Owner: ROCHELLE NUDELL
 (212) 555-1212
 EPA ID: NYD088403068
 Contact: Not reported
 Classification: Small Quantity Generator
 TSDF Activities: Not reported

**Actual:
 13 ft.**

Violation Status: Violations exist

Regulation Violated: Not reported
 Area of Violation: GENERATOR-ALL REQUIREMENTS (OVERSIGHT)
 Date Violation Determined: 01/13/1987
 Actual Date Achieved Compliance: 06/24/1987
 Enforcement Action: WRITTEN INFORMAL
 Enforcement Action Date: 05/11/1987
 Penalty Type: Not reported

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

<u>Evaluation</u>	<u>Area of Violation</u>	<u>Date of Compliance</u>
Compliance Evaluation Inspection	GENERATOR-ALL REQUIREMENTS (OVERSIGHT)	19870624

NY MANIFEST:

Document ID: NYA3113774
 Manifest Status: Completed after the designated time period for a TSDF to get a copy to the DEC
 Trans1 State ID: PLATE#
 Trans2 State ID: Not reported
 Generator Ship Date: 860813
 Trans1 Recv Date: 860813
 Trans2 Recv Date: Not reported
 TSD Site Recv Date: 860813
 Part A Recv Date: 860919
 Part B Recv Date: 860825
 Generator EPA ID: NYD088403068
 Trans1 EPA ID: NYD000824334
 Trans2 EPA ID: Not reported
 TSDF ID: NYD000824334
 Waste Code: F003 - UNKNOWN
 Quantity: 00660
 Units: G - Gallons (liquids only)* (8.3 pounds)
 Number of Containers: 012
 Container Type: DM - Metal drums, barrels
 Handling Method: B Incineration, heat recovery, burning.
 Specific Gravity: 100
 Year: 86
 Manifest Tracking Num: Not reported
 Import Ind: Not reported
 Export Ind: Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

PANDA WALLCOVERINGS CORP (Continued)

1000184531

Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NYD088403068
Facility Name:	PANDA WALL
Facility Address:	75 FRONT ST
Facility City:	BROOKLYN
Facility Address 2:	Not reported
Country:	USA
County:	KI
Mailing Name:	PANDA WALL
Mailing Contact:	PANDA WALL
Mailing Address:	100 WATER ST
Mailing Address 2:	Not reported
Mailing City:	BROOKLYN
Mailing State:	NY
Mailing Zip:	Not reported
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	718-643-0761
Document ID:	NYA3411720
Manifest Status:	Completed copy
Trans1 State ID:	PLATE#
Trans2 State ID:	Not reported
Generator Ship Date:	860124
Trans1 Recv Date:	860124
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	860124
Part A Recv Date:	860207
Part B Recv Date:	860203
Generator EPA ID:	NYD088403068
Trans1 EPA ID:	NYD000824334
Trans2 EPA ID:	Not reported
TSD ID:	NYD000824334
Waste Code:	F003 - UNKNOWN
Quantity:	00495
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	009
Container Type:	DM - Metal drums, barrels
Handling Method:	B Incineration, heat recovery, burning.
Specific Gravity:	100
Year:	86
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

PANDA WALLCOVERINGS CORP (Continued)

1000184531

Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NYD088403068
Facility Name:	PANDA WALL
Facility Address:	75 FRONT ST
Facility City:	BROOKLYN
Facility Address 2:	Not reported
Country:	USA
County:	KI
Mailing Name:	PANDA WALL
Mailing Contact:	PANDA WALL
Mailing Address:	100 WATER ST
Mailing Address 2:	Not reported
Mailing City:	BROOKLYN
Mailing State:	NY
Mailing Zip:	Not reported
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	718-643-0761
Document ID:	NJA1490808
Manifest Status:	Completed copy
Trans1 State ID:	NJDEPS103
Trans2 State ID:	Not reported
Generator Ship Date:	920622
Trans1 Recv Date:	920622
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	920623
Part A Recv Date:	Not reported
Part B Recv Date:	920703
Generator EPA ID:	NYD088403068
Trans1 EPA ID:	NJD986608941
Trans2 EPA ID:	Not reported
TSD ID:	NJD002454544
Waste Code:	F003 - UNKNOWN
Quantity:	00275
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	001
Container Type:	TT - Cargo tank, tank trucks
Handling Method:	R Material recovery of more than 75 percent of the total material.
Specific Gravity:	100
Year:	92
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NYD088403068

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

PANDA WALLCOVERINGS CORP (Continued)

1000184531

Facility Name: PANDA WALL
 Facility Address: 75 FRONT ST
 Facility City: BROOKLYN
 Facility Address 2: Not reported
 Country: USA
 County: KI
 Mailing Name: PANDA WALL
 Mailing Contact: PANDA WALL
 Mailing Address: 100 WATER ST
 Mailing Address 2: Not reported
 Mailing City: BROOKLYN
 Mailing State: NY
 Mailing Zip: Not reported
 Mailing Zip4: Not reported
 Mailing Country: USA
 Mailing Phone: 718-643-0761

Document ID: NJA2744828
 Manifest Status: Completed copy
 Trans1 State ID: 10339
 Trans2 State ID: Not reported
 Generator Ship Date: 970225
 Trans1 Recv Date: 970225
 Trans2 Recv Date: Not reported
 TSD Site Recv Date: 970226
 Part A Recv Date: 970310
 Part B Recv Date: 970307
 Generator EPA ID: NYD088403068
 Trans1 EPA ID: NJD986608941
 Trans2 EPA ID: Not reported
 TSDF ID: NJD002454544
 Waste Code: F003 - UNKNOWN
 Quantity: 00145
 Units: G - Gallons (liquids only)* (8.3 pounds)
 Number of Containers: 001
 Container Type: TT - Cargo tank, tank trucks
 Handling Method: R Material recovery of more than 75 percent of the total material.
 Specific Gravity: 100
 Year: 97
 Manifest Tracking Num: Not reported
 Import Ind: Not reported
 Export Ind: Not reported
 Discr Quantity Ind: Not reported
 Discr Type Ind: Not reported
 Discr Residue Ind: Not reported
 Discr Partial Reject Ind: Not reported
 Discr Full Reject Ind: Not reported
 Manifest Ref Num: Not reported
 Alt Fac RCRA Id: Not reported
 Alt Fac Sign Date: Not reported
 Mgmt Method Type Code: Not reported
 EPA ID: NYD088403068
 Facility Name: PANDA WALL
 Facility Address: 75 FRONT ST
 Facility City: BROOKLYN
 Facility Address 2: Not reported
 Country: USA

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

PANDA WALLCOVERINGS CORP (Continued)

1000184531

County: KI
Mailing Name: PANDA WALL
Mailing Contact: PANDA WALL
Mailing Address: 100 WATER ST
Mailing Address 2: Not reported
Mailing City: BROOKLYN
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 718-643-0761

Document ID: NJA2770974
Manifest Status: Completed copy
Trans1 State ID: 10339
Trans2 State ID: Not reported
Generator Ship Date: 970616
Trans1 Recv Date: 970616
Trans2 Recv Date: Not reported
TSD Site Recv Date: 970618
Part A Recv Date: Not reported
Part B Recv Date: 970711
Generator EPA ID: NYD088403068
Trans1 EPA ID: NJD986608941
Trans2 EPA ID: Not reported
TSD ID: NJD002454544
Waste Code: F003 - UNKNOWN
Quantity: 00110
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 001
Container Type: TT - Cargo tank, tank trucks
Handling Method: R Material recovery of more than 75 percent of the total material.
Specific Gravity: 100
Year: 97
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYD088403068
Facility Name: PANDA WALL
Facility Address: 75 FRONT ST
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: PANDA WALL
Mailing Contact: PANDA WALL
Mailing Address: 100 WATER ST
Mailing Address 2: Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

PANDA WALLCOVERINGS CORP (Continued)

1000184531

Mailing City: BROOKLYN
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 718-643-0761

Document ID: NYA5745042
Manifest Status: Completed copy
Trans1 State ID: PLATE#
Trans2 State ID: Not reported
Generator Ship Date: 870410
Trans1 Recv Date: 870410
Trans2 Recv Date: Not reported
TSD Site Recv Date: 870410
Part A Recv Date: 870505
Part B Recv Date: 870505
Generator EPA ID: NYD088403068
Trans1 EPA ID: NYD000824334
Trans2 EPA ID: Not reported
TSD ID: NYD000824334
Waste Code: F003 - UNKNOWN
Quantity: 00495
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 009
Container Type: DM - Metal drums, barrels
Handling Method: B Incineration, heat recovery, burning.
Specific Gravity: 100
Year: 87
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYD088403068
Facility Name: PANDA WALL
Facility Address: 75 FRONT ST
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: PANDA WALL
Mailing Contact: PANDA WALL
Mailing Address: 100 WATER ST
Mailing Address 2: Not reported
Mailing City: BROOKLYN
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

PANDA WALLCOVERINGS CORP (Continued)

1000184531

Mailing Phone: 718-643-0761

Document ID: NYA6401196
 Manifest Status: Completed copy
 Trans1 State ID: PLATE#
 Trans2 State ID: Not reported
 Generator Ship Date: 871112
 Trans1 Recv Date: 871112
 Trans2 Recv Date: Not reported
 TSD Site Recv Date: 871112
 Part A Recv Date: 871127
 Part B Recv Date: 871117
 Generator EPA ID: NYD088403068
 Trans1 EPA ID: NYD000824334
 Trans2 EPA ID: Not reported
 TSDF ID: NYD000824334
 Waste Code: F005 - UNKNOWN
 Quantity: 00330
 Units: G - Gallons (liquids only)* (8.3 pounds)
 Number of Containers: 006
 Container Type: DM - Metal drums, barrels
 Handling Method: B Incineration, heat recovery, burning.
 Specific Gravity: 100
 Year: 87
 Manifest Tracking Num: Not reported
 Import Ind: Not reported
 Export Ind: Not reported
 Discr Quantity Ind: Not reported
 Discr Type Ind: Not reported
 Discr Residue Ind: Not reported
 Discr Partial Reject Ind: Not reported
 Discr Full Reject Ind: Not reported
 Manifest Ref Num: Not reported
 Alt Fac RCRA Id: Not reported
 Alt Fac Sign Date: Not reported
 Mgmt Method Type Code: Not reported
 EPA ID: NYD088403068
 Facility Name: PANDA WALL
 Facility Address: 75 FRONT ST
 Facility City: BROOKLYN
 Facility Address 2: Not reported
 Country: USA
 County: KI
 Mailing Name: PANDA WALL
 Mailing Contact: PANDA WALL
 Mailing Address: 100 WATER ST
 Mailing Address 2: Not reported
 Mailing City: BROOKLYN
 Mailing State: NY
 Mailing Zip: Not reported
 Mailing Zip4: Not reported
 Mailing Country: USA
 Mailing Phone: 718-643-0761

Document ID: NYA5747472
 Manifest Status: Completed copy
 Trans1 State ID: PLATE#

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

PANDA WALLCOVERINGS CORP (Continued)

1000184531

Trans2 State ID: 57745GB
 Generator Ship Date: 870616
 Trans1 Recv Date: 870616
 Trans2 Recv Date: Not reported
 TSD Site Recv Date: 870616
 Part A Recv Date: 870629
 Part B Recv Date: 870702
 Generator EPA ID: NYD088403068
 Trans1 EPA ID: NYD000824334
 Trans2 EPA ID: Not reported
 TSD ID: NYD000824334
 Waste Code: F005 - UNKNOWN
 Quantity: 00275
 Units: G - Gallons (liquids only)* (8.3 pounds)
 Number of Containers: 005
 Container Type: DM - Metal drums, barrels
 Handling Method: B Incineration, heat recovery, burning.
 Specific Gravity: 100
 Year: 87
 Manifest Tracking Num: Not reported
 Import Ind: Not reported
 Export Ind: Not reported
 Discr Quantity Ind: Not reported
 Discr Type Ind: Not reported
 Discr Residue Ind: Not reported
 Discr Partial Reject Ind: Not reported
 Discr Full Reject Ind: Not reported
 Manifest Ref Num: Not reported
 Alt Fac RCRA Id: Not reported
 Alt Fac Sign Date: Not reported
 Mgmt Method Type Code: Not reported
 EPA ID: NYD088403068
 Facility Name: PANDA WALL
 Facility Address: 75 FRONT ST
 Facility City: BROOKLYN
 Facility Address 2: Not reported
 Country: USA
 County: KI
 Mailing Name: PANDA WALL
 Mailing Contact: PANDA WALL
 Mailing Address: 100 WATER ST
 Mailing Address 2: Not reported
 Mailing City: BROOKLYN
 Mailing State: NY
 Mailing Zip: Not reported
 Mailing Zip4: Not reported
 Mailing Country: USA
 Mailing Phone: 718-643-0761
 Document ID: NYA6405039
 Manifest Status: Completed copy
 Trans1 State ID: PLATE#
 Trans2 State ID: Not reported
 Generator Ship Date: 870910
 Trans1 Recv Date: 870910
 Trans2 Recv Date: Not reported
 TSD Site Recv Date: 870910

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

PANDA WALLCOVERINGS CORP (Continued)

1000184531

Part A Recv Date: 871001
Part B Recv Date: 870930
Generator EPA ID: NYD088403068
Trans1 EPA ID: NYD000824334
Trans2 EPA ID: Not reported
TSDF ID: NYD000824334
Waste Code: F005 - UNKNOWN
Quantity: 00330
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 006
Container Type: DM - Metal drums, barrels
Handling Method: B Incineration, heat recovery, burning.
Specific Gravity: 100
Year: 87
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYD088403068
Facility Name: PANDA WALL
Facility Address: 75 FRONT ST
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: PANDA WALL
Mailing Contact: PANDA WALL
Mailing Address: 100 WATER ST
Mailing Address 2: Not reported
Mailing City: BROOKLYN
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 718-643-0761

Document ID: NYA3124315
Manifest Status: Completed copy
Trans1 State ID: PLATE#
Trans2 State ID: 577-45GB
Generator Ship Date: 870115
Trans1 Recv Date: 870115
Trans2 Recv Date: Not reported
TSD Site Recv Date: 870115
Part A Recv Date: 870130
Part B Recv Date: 870130
Generator EPA ID: NYD088403068
Trans1 EPA ID: NYD000824334
Trans2 EPA ID: Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

PANDA WALLCOVERINGS CORP (Continued)

1000184531

TSD ID: NYD000824334
Waste Code: F003 - UNKNOWN
Quantity: 00385
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 007
Container Type: DM - Metal drums, barrels
Handling Method: B Incineration, heat recovery, burning.
Specific Gravity: 100
Year: 87
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYD088403068
Facility Name: PANDA WALL
Facility Address: 75 FRONT ST
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: PANDA WALL
Mailing Contact: PANDA WALL
Mailing Address: 100 WATER ST
Mailing Address 2: Not reported
Mailing City: BROOKLYN
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 718-643-0761

Document ID: NJA1513543
Manifest Status: Completed copy
Trans1 State ID: NJDEPS103
Trans2 State ID: Not reported
Generator Ship Date: 921006
Trans1 Recv Date: 921006
Trans2 Recv Date: Not reported
TSD Site Recv Date: 921009
Part A Recv Date: Not reported
Part B Recv Date: 921028
Generator EPA ID: NYD088403068
Trans1 EPA ID: NJD986608941
Trans2 EPA ID: Not reported
TSD ID: NJD002454544
Waste Code: F003 - UNKNOWN
Quantity: 00160
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 001

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

PANDA WALLCOVERINGS CORP (Continued)

1000184531

Container Type: TT - Cargo tank, tank trucks
Handling Method: R Material recovery of more than 75 percent of the total material.
Specific Gravity: 100
Year: 92
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYD088403068
Facility Name: PANDA WALL
Facility Address: 75 FRONT ST
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: PANDA WALL
Mailing Contact: PANDA WALL
Mailing Address: 100 WATER ST
Mailing Address 2: Not reported
Mailing City: BROOKLYN
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 718-643-0761

Document ID: NJA1529846
Manifest Status: Completed copy
Trans1 State ID: NJDEPS103
Trans2 State ID: Not reported
Generator Ship Date: 930104
Trans1 Recv Date: 930104
Trans2 Recv Date: Not reported
TSD Site Recv Date: 930105
Part A Recv Date: Not reported
Part B Recv Date: 930114
Generator EPA ID: NYD088403068
Trans1 EPA ID: NJD986608941
Trans2 EPA ID: Not reported
TSD ID: NJD002454544
Waste Code: F003 - UNKNOWN
Quantity: 00160
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 001
Container Type: TT - Cargo tank, tank trucks
Handling Method: R Material recovery of more than 75 percent of the total material.
Specific Gravity: 100
Year: 93
Manifest Tracking Num: Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

PANDA WALLCOVERINGS CORP (Continued)

1000184531

Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NYD088403068
Facility Name:	PANDA WALL
Facility Address:	75 FRONT ST
Facility City:	BROOKLYN
Facility Address 2:	Not reported
Country:	USA
County:	KI
Mailing Name:	PANDA WALL
Mailing Contact:	PANDA WALL
Mailing Address:	100 WATER ST
Mailing Address 2:	Not reported
Mailing City:	BROOKLYN
Mailing State:	NY
Mailing Zip:	Not reported
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	718-643-0761
Document ID:	NJA2790734
Manifest Status:	Completed copy
Trans1 State ID:	10339
Trans2 State ID:	Not reported
Generator Ship Date:	971215
Trans1 Recv Date:	971215
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	971218
Part A Recv Date:	Not reported
Part B Recv Date:	980107
Generator EPA ID:	NYD088403068
Trans1 EPA ID:	NJD986608941
Trans2 EPA ID:	Not reported
TSD ID:	NJD002454544
Waste Code:	F003 - UNKNOWN
Quantity:	00100
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	001
Container Type:	TT - Cargo tank, tank trucks
Handling Method:	R Material recovery of more than 75 percent of the total material.
Specific Gravity:	100
Year:	97
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

PANDA WALLCOVERINGS CORP (Continued)

1000184531

Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NYD088403068
Facility Name:	PANDA WALL
Facility Address:	75 FRONT ST
Facility City:	BROOKLYN
Facility Address 2:	Not reported
Country:	USA
County:	KI
Mailing Name:	PANDA WALL
Mailing Contact:	PANDA WALL
Mailing Address:	100 WATER ST
Mailing Address 2:	Not reported
Mailing City:	BROOKLYN
Mailing State:	NY
Mailing Zip:	Not reported
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	718-643-0761
Document ID:	NJA2829765
Manifest Status:	Completed copy
Trans1 State ID:	10339
Trans2 State ID:	Not reported
Generator Ship Date:	970925
Trans1 Recv Date:	970925
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	970926
Part A Recv Date:	Not reported
Part B Recv Date:	971015
Generator EPA ID:	NYD088403068
Trans1 EPA ID:	NJD986608941
Trans2 EPA ID:	Not reported
TSD ID:	NJD002454544
Waste Code:	F003 - UNKNOWN
Quantity:	00100
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	001
Container Type:	TT - Cargo tank, tank trucks
Handling Method:	R Material recovery of more than 75 percent of the total material.
Specific Gravity:	100
Year:	97
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

PANDA WALLCOVERINGS CORP (Continued)

1000184531

Mgmt Method Type Code: Not reported
 EPA ID: NYD088403068
 Facility Name: PANDA WALL
 Facility Address: 75 FRONT ST
 Facility City: BROOKLYN
 Facility Address 2: Not reported
 Country: USA
 County: KI
 Mailing Name: PANDA WALL
 Mailing Contact: PANDA WALL
 Mailing Address: 100 WATER ST
 Mailing Address 2: Not reported
 Mailing City: BROOKLYN
 Mailing State: NY
 Mailing Zip: Not reported
 Mailing Zip4: Not reported
 Mailing Country: USA
 Mailing Phone: 718-643-0761

Document ID: NYA6456627
 Manifest Status: Completed copy
 Trans1 State ID: PLATE#
 Trans2 State ID: 57745GB
 Generator Ship Date: 880331
 Trans1 Recv Date: 880331
 Trans2 Recv Date: Not reported
 TSD Site Recv Date: 880331
 Part A Recv Date: 880421
 Part B Recv Date: 880413
 Generator EPA ID: NYD088403068
 Trans1 EPA ID: NYD000824334
 Trans2 EPA ID: Not reported
 TSDF ID: NYD000824334
 Waste Code: F005 - UNKNOWN
 Quantity: 00275
 Units: G - Gallons (liquids only)* (8.3 pounds)
 Number of Containers: 005
 Container Type: DM - Metal drums, barrels
 Handling Method: B Incineration, heat recovery, burning.
 Specific Gravity: 100
 Year: 88
 Manifest Tracking Num: Not reported
 Import Ind: Not reported
 Export Ind: Not reported
 Discr Quantity Ind: Not reported
 Discr Type Ind: Not reported
 Discr Residue Ind: Not reported
 Discr Partial Reject Ind: Not reported
 Discr Full Reject Ind: Not reported
 Manifest Ref Num: Not reported
 Alt Fac RCRA Id: Not reported
 Alt Fac Sign Date: Not reported
 Mgmt Method Type Code: Not reported
 EPA ID: NYD088403068
 Facility Name: PANDA WALL
 Facility Address: 75 FRONT ST
 Facility City: BROOKLYN

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

PANDA WALLCOVERINGS CORP (Continued)

1000184531

Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: PANDA WALL
Mailing Contact: PANDA WALL
Mailing Address: 100 WATER ST
Mailing Address 2: Not reported
Mailing City: BROOKLYN
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 718-643-0761

Document ID: NYA6458238
Manifest Status: Completed copy
Trans1 State ID: PLATE#
Trans2 State ID: MY7783
Generator Ship Date: 880527
Trans1 Recv Date: 880527
Trans2 Recv Date: Not reported
TSD Site Recv Date: 880527
Part A Recv Date: 880615
Part B Recv Date: 880613
Generator EPA ID: NYD088403068
Trans1 EPA ID: NYD000824334
Trans2 EPA ID: Not reported
TSDF ID: NYD000824334
Waste Code: F005 - UNKNOWN
Quantity: 00275
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 005
Container Type: DM - Metal drums, barrels
Handling Method: B Incineration, heat recovery, burning.
Specific Gravity: 100
Year: 88
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYD088403068
Facility Name: PANDA WALL
Facility Address: 75 FRONT ST
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: PANDA WALL
Mailing Contact: PANDA WALL

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

PANDA WALLCOVERINGS CORP (Continued)

1000184531

Mailing Address: 100 WATER ST
Mailing Address 2: Not reported
Mailing City: BROOKLYN
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 718-643-0761

Document ID: NYA6403203
Manifest Status: Completed copy
Trans1 State ID: PLATE#
Trans2 State ID: 57745GB
Generator Ship Date: 880209
Trans1 Recv Date: 880209
Trans2 Recv Date: Not reported
TSD Site Recv Date: 880209
Part A Recv Date: 880226
Part B Recv Date: 880224
Generator EPA ID: NYD088403068
Trans1 EPA ID: NYD000824334
Trans2 EPA ID: Not reported
TSD ID: NYD000824334
Waste Code: F005 - UNKNOWN
Quantity: 00275
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 005
Container Type: DM - Metal drums, barrels
Handling Method: B Incineration, heat recovery, burning.
Specific Gravity: 100
Year: 88
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYD088403068
Facility Name: PANDA WALL
Facility Address: 75 FRONT ST
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: PANDA WALL
Mailing Contact: PANDA WALL
Mailing Address: 100 WATER ST
Mailing Address 2: Not reported
Mailing City: BROOKLYN
Mailing State: NY
Mailing Zip: Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation

MAP FINDINGS

PANDA WALLCOVERINGS CORP (Continued)

EDR ID Number
 EPA ID Number

Database(s)

1000184531

Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	718-643-0761
Document ID:	NJA1678279
Manifest Status:	Completed copy
Trans1 State ID:	NJDEPS103
Trans2 State ID:	Not reported
Generator Ship Date:	930330
Trans1 Recv Date:	930330
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	930330
Part A Recv Date:	930408
Part B Recv Date:	930409
Generator EPA ID:	NYD088403068
Trans1 EPA ID:	NJD986608941
Trans2 EPA ID:	Not reported
TSD ID:	NJD002454544
Waste Code:	F003 - UNKNOWN
Quantity:	00152
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	001
Container Type:	TT - Cargo tank, tank trucks
Handling Method:	R Material recovery of more than 75 percent of the total material.
Specific Gravity:	100
Year:	93
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NYD088403068
Facility Name:	PANDA WALL
Facility Address:	75 FRONT ST
Facility City:	BROOKLYN
Facility Address 2:	Not reported
Country:	USA
County:	KI
Mailing Name:	PANDA WALL
Mailing Contact:	PANDA WALL
Mailing Address:	100 WATER ST
Mailing Address 2:	Not reported
Mailing City:	BROOKLYN
Mailing State:	NY
Mailing Zip:	Not reported
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	718-643-0761
Document ID:	NJA3149444

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

PANDA WALLCOVERINGS CORP (Continued)

1000184531

Manifest Status: Not reported
Trans1 State ID: NJD986608941
Trans2 State ID: Not reported
Generator Ship Date: 09/24/1998
Trans1 Recv Date: 09/24/1998
Trans2 Recv Date: Not reported
TSD Site Recv Date: 09/25/1998
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYD088403068
Trans1 EPA ID: NJD002454544
Trans2 EPA ID: Not reported
TSD ID: 10339
Waste Code: F005 - UNKNOWN
Quantity: 00110
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 001
Container Type: TT - Cargo tank, tank trucks
Handling Method: R Material recovery of more than 75 percent of the total material.
Specific Gravity: 01.00
Year: 98
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYD088403068
Facility Name: PANDA WALL
Facility Address: 75 FRONT ST
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: PANDA WALL
Mailing Contact: PANDA WALL
Mailing Address: 100 WATER ST
Mailing Address 2: Not reported
Mailing City: BROOKLYN
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 718-643-0761

Document ID: NJA2864234
Manifest Status: Not reported
Trans1 State ID: NJD986608941
Trans2 State ID: Not reported
Generator Ship Date: 03/25/1998
Trans1 Recv Date: 03/25/1998

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

PANDA WALLCOVERINGS CORP (Continued)

1000184531

Trans2 Recv Date: Not reported
TSD Site Recv Date: 03/25/1998
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYD088403068
Trans1 EPA ID: NJD002454544
Trans2 EPA ID: Not reported
TSD ID: 10339
Waste Code: F003 - UNKNOWN
Quantity: 00090
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 001
Container Type: TT - Cargo tank, tank trucks
Handling Method: R Material recovery of more than 75 percent of the total material.
Specific Gravity: 01.00
Year: 98
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYD088403068
Facility Name: PANDA WALL
Facility Address: 75 FRONT ST
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: PANDA WALL
Mailing Contact: PANDA WALL
Mailing Address: 100 WATER ST
Mailing Address 2: Not reported
Mailing City: BROOKLYN
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 718-643-0761

[Click this hyperlink](#) while viewing on your computer to access
43 additional NY_MANIFEST: record(s) in the EDR Site Report.

MAP FINDINGS

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

G30 **STUDIO TYPE & SCREEN CORP**
East **100 WATER ST**
1/8-1/4 **BROOKLYN, NY 11201**
701 ft.

RCRA-SQG **1000446340**
FINDS **NYD986911774**
NY MANIFEST

Site 2 of 2 in cluster G

Relative:
Higher

RCRAInfo:
 Owner: GORDON PLOTKIN
 (212) 555-1212
 EPA ID: NYD986911774
 Contact: Not reported
 Classification: Small Quantity Generator
 TSDF Activities: Not reported
 Violation Status: No violations found

Actual:
13 ft.

FINDS:

Other Pertinent Environmental Activity Identified at Site

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

NY MANIFEST:

Document ID: NYB5445099
 Manifest Status: Completed after the designated time period for a TSDF to get a copy to the DEC
 Trans1 State ID: NYJA044
 Trans2 State ID: Not reported
 Generator Ship Date: 930607
 Trans1 Recv Date: 930607
 Trans2 Recv Date: Not reported
 TSD Site Recv Date: 930618
 Part A Recv Date: Not reported
 Part B Recv Date: 930712
 Generator EPA ID: NYD986911774
 Trans1 EPA ID: NJD071629976
 Trans2 EPA ID: Not reported
 TSDF ID: GAD093380814
 Waste Code: F003 - UNKNOWN
 Quantity: 00220
 Units: G - Gallons (liquids only)* (8.3 pounds)
 Number of Containers: 044
 Container Type: DF - Fiberboard or plastic drums (glass)
 Handling Method: B Incineration, heat recovery, burning.
 Specific Gravity: 100
 Waste Code: Not reported
 Quantity: 00670
 Units: G - Gallons (liquids only)* (8.3 pounds)
 Number of Containers: 128
 Container Type: DM - Metal drums, barrels
 Handling Method: B Incineration, heat recovery, burning.
 Specific Gravity: 100
 Waste Code: Not reported
 Quantity: 00110

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

STUDIO TYPE & SCREEN CORP (Continued)

1000446340

Units: G - Gallons (liquids only)* (8.3 pounds)
 Number of Containers: 002
 Container Type: DM - Metal drums, barrels
 Handling Method: B Incineration, heat recovery, burning.
 Specific Gravity: 100
 Year: 93
 Manifest Tracking Num: Not reported
 Import Ind: Not reported
 Export Ind: Not reported
 Discr Quantity Ind: Not reported
 Discr Type Ind: Not reported
 Discr Residue Ind: Not reported
 Discr Partial Reject Ind: Not reported
 Discr Full Reject Ind: Not reported
 Manifest Ref Num: Not reported
 Alt Fac RCRA Id: Not reported
 Alt Fac Sign Date: Not reported
 Mgmt Method Type Code: Not reported
 EPA ID: NYD986911774
 Facility Name: STUDIO TYPE & SCREEN
 Facility Address: 100 WATER ST
 Facility City: BROOKLYN
 Facility Address 2: Not reported
 Country: USA
 County: KI
 Mailing Name: STUDIO TYPE & SCREEN
 Mailing Contact: LILIANA CHAVEZ
 Mailing Address: 100 WATER ST
 Mailing Address 2: Not reported
 Mailing City: BROOKLYN
 Mailing State: NY
 Mailing Zip: Not reported
 Mailing Zip4: Not reported
 Mailing Country: USA
 Mailing Phone: 718-855-4661

**31
 SW
 1/8-1/4
 753 ft.**

**WATCHTOWER BIBLE
 30 COLUMBIA HTS
 BROOKLYN, NY 11201**

**RCRA-SQG 1000555284
 FINDS NYD986978054
 NY MANIFEST**

**Relative:
 Higher**

RCRAInfo:
 Owner: WATCHTOWER BIBLE & TRACTT SOC
 (718) 625-3600

**Actual:
 22 ft.**

EPA ID: NYD986978054
 Contact: Not reported
 Classification: Small Quantity Generator
 TSDF Activities: Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

WATCHTOWER BIBLE (Continued)

100055284

Violation Status: No violations found

FINDS:

Other Pertinent Environmental Activity Identified at Site

NJ-NJEMS (New Jersey - New Jersey Environmental Management System).
The Department of Environmental Protection (NJDEP) manages large databases of environmental information in this integrated system.

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

NY MANIFEST:

Document ID: NJA1872038
Manifest Status: Completed copy
Trans1 State ID: S5811
Trans2 State ID: Not reported
Generator Ship Date: 940302
Trans1 Recv Date: 940302
Trans2 Recv Date: Not reported
TSD Site Recv Date: 940302
Part A Recv Date: 940314
Part B Recv Date: 940311
Generator EPA ID: NYD986978054
Trans1 EPA ID: NJD982281016
Trans2 EPA ID: Not reported
TSD ID: NJD002200046
Waste Code: D002 - NON-LISTED CORROSIVE WASTES
Quantity: 00055
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 001
Container Type: DM - Metal drums, barrels
Handling Method: L Landfill.
Specific Gravity: 100
Waste Code: Not reported
Quantity: 00055
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 001
Container Type: DM - Metal drums, barrels
Handling Method: B Incineration, heat recovery, burning.
Specific Gravity: 100
Year: 94
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

WATCHTOWER BIBLE (Continued)

100055284

Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NYD986978054
Facility Name:	WATCHTOWER BIBLE
Facility Address:	30 COLUMBIA HEIGHTS
Facility City:	BROOKLYN
Facility Address 2:	Not reported
Country:	USA
County:	KI
Mailing Name:	WATCHTOWER BIBLE
Mailing Contact:	LORENZO SWANSON
Mailing Address:	117 ADAMS ST
Mailing Address 2:	Not reported
Mailing City:	BROOKLYN
Mailing State:	NY
Mailing Zip:	Not reported
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	718-625-3600
Document ID:	NJA2264272
Manifest Status:	Completed copy
Trans1 State ID:	74750
Trans2 State ID:	Not reported
Generator Ship Date:	951011
Trans1 Recv Date:	951011
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	951011
Part A Recv Date:	951025
Part B Recv Date:	951026
Generator EPA ID:	NYD986978054
Trans1 EPA ID:	NJ0000027193
Trans2 EPA ID:	Not reported
TSD ID:	NJD002200046
Waste Code:	D011 - SILVER 5.0 MG/L TCLP
Quantity:	00055
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	001
Container Type:	DM - Metal drums, barrels
Handling Method:	T Chemical, physical, or biological treatment.
Specific Gravity:	100
Year:	95
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NYD986978054
Facility Name:	WATCHTOWER BIBLE

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

WATCHTOWER BIBLE (Continued)

100055284

Facility Address: 30 COLUMBIA HEIGHTS
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: WATCHTOWER BIBLE
Mailing Contact: LORENZO SWANSON
Mailing Address: 117 ADAMS ST
Mailing Address 2: Not reported
Mailing City: BROOKLYN
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 718-625-3600

Document ID: NJA2566864
Manifest Status: Completed copy
Trans1 State ID: NJDEPES58
Trans2 State ID: Not reported
Generator Ship Date: 960724
Trans1 Recv Date: 960724
Trans2 Recv Date: Not reported
TSD Site Recv Date: 960724
Part A Recv Date: 960809
Part B Recv Date: 960816
Generator EPA ID: NYD986978054
Trans1 EPA ID: NJ0000027193
Trans2 EPA ID: Not reported
TSDF ID: NJD002200046
Waste Code: F003 - UNKNOWN
Quantity: 00055
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 001
Container Type: DM - Metal drums, barrels
Handling Method: B Incineration, heat recovery, burning.
Specific Gravity: 100
Year: 96
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYD986978054
Facility Name: WATCHTOWER BIBLE
Facility Address: 30 COLUMBIA HEIGHTS
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA
County: KI

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

WATCHTOWER BIBLE (Continued)

1000555284

Mailing Name: WATCHTOWER BIBLE
Mailing Contact: LORENZO SWANSON
Mailing Address: 117 ADAMS ST
Mailing Address 2: Not reported
Mailing City: BROOKLYN
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 718-625-3600

32
South
1/8-1/4
815 ft.

BRIDGE HARBOR HEIGHTS CONDO
55 POPLAR STREET
BROOKLYN, NY 11215

AST A100300920
N/A

Relative:
Higher

AST:

AST:

Actual:
43 ft.

Region: STATE
Facility Id: 2-610362
UTM X: 0.00000
UTM Y: 0.00000
Expiration Date: / /
Renewal Date: / /
Total Capacity: 0
Facility Type: Not reported
Site Type Name: Apartment Building/Office Building
Site Type Status: Unregistered
Mailing Company: TKR MANAGEMENT
Mailing Title: Not reported
Mailing Contact: HOWARD MANDEL
Mailing Address: 430 16TH STREET
Mailing Address 2: Not reported
Mailing City: BROOKLYN
Mailing State: NY
Mailing Zip Code: 11215
Mailing Phone No: (718) 788-7900
Mailing Email: Not reported
Owner Title: BOARD PRES.
Owner Name: JEROME OLIVER
Owner Address: 55 POPLAR STREET
Owner Address 2: Not reported
Owner State: NY
Owner Zip Code: 11215
Owner Phone: Not reported
Owner Company: BRIDGE HARBOR HOA
Emergency Contact: HOWARD MANDEL
Emergency Phone: (718) 788-7900
Operator: HOWARD MANDEL
Operator Phone: (718) 788-7900
Owner City: BROOKLYN
Owner Sub Type: Corporate or Commercial
Program Type: PBS

Tank Number: 001
Tank Location Name: Aboveground - 10% or more below ground
Tank Status: Unregistered

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

BRIDGE HARBOR HEIGHTS CONDO (Continued)

A100300920

Tank Model: Not reported
 Pipe Model: Not reported
 Active Status: Inactive
 Install Date: / /
 Capacity Gallons: 5000
 Material Name: #6 Fuel Oil
 Percentage: 100.00
 Tank Type Name: Missing Code in Old Data - Must be fixed
 Tank Internal Protection: Not reported
 Tank Internal Protection 1: Not reported
 Tank Internal Protection 2: Not reported
 Pipe Location Name: Not reported
 Pipe Type Name: Not reported
 Pipe External Protection 1: Not reported
 Pipe External Protection 2: Not reported
 Tank Secondary Containment 1: Not reported
 Tank Secondary Containment 2: Not reported
 Pipe Secondary Containment: Not reported
 Tank Leak Detection 1: Not reported
 Tank Leak Detection 2: Not reported
 Pipe Leak Detection 1: Not reported
 Pipe Leak Detection 2: Not reported
 Type Of Overfill Prevention 1: Not reported
 Type Of Overfill Prevention 2: Not reported
 Dispenser Method: Not reported
 Spill Prevention: Not reported
 Tightness Test Method: Testing Not Required
 Date Tested: / /
 Next Test Date: / /
 Date Tank Closed: / /

H33 WASHINGTON STREET
East 45-55 WASHINGTON STREET
1/8-1/4 BROOKLYN, NY 11201
829 ft.

HIST UST U003712140
N/A

**Relative:
 Higher**

Site 1 of 8 in cluster H

HIST UST:
 PBS Number: 2-604308
 SPDES Number: Not reported
 Emergency Contact: GEORGE PASTOR
 Emergency Telephone: (718) 625-5505
 Operator: ALFREDO MORALES
 Operator Telephone: (718) 625-5505
 Owner Name: WASHINGTON ASSOCIATES
 Owner Address: 39 MAIN STREET
 Owner City,St,Zip: BROOKLYN, NY 11201
 Owner Telephone: (718) 625-5505
 Owner Type: Corporate/Commercial
 Owner Subtype: Not reported
 Mailing Name: WASHINGTON ASSOCIATES
 Mailing Address: 39 MAIN STREET
 Mailing Address 2: Not reported
 Mailing City,St,Zip: BROOKLYN, NY 11201
 Mailing Contact: GEORGE PASTOR
 Mailing Telephone: (718) 625-5505
 Owner Mark: First Owner
 Facility Status: 1 - Active PBS facility, i.e. total capacity of the PBS tanks is

**Actual:
 15 ft.**

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

WASHINGTON STREET (Continued)

U003712140

greater than 1,100 gallons, regardless if Subpart 360-14 tanks exist or not at the facility.

Facility Addr2: 45 WASHINGTON STREET
 SWIS ID: 6101
 Old PBS Number: Not reported
 Facility Type: OTHER
 Inspected Date: Not reported
 Inspector: Not reported
 Inspection Result: Not reported
 Federal ID: Not reported
 Certification Flag: False
 Certification Date: 12/07/1999
 Expiration Date: 11/24/2004
 Renew Flag: False
 Renewal Date: Not reported
 Total Capacity: 5000
 FAMT: True
 Facility Screen: No Missing Data
 Owner Screen: No Missing Data
 Tank Screen: No Missing Data
 Dead Letter: False
 CBS Number: Not reported
 Town or City: NEW YORK CITY
 County Code: 61
 Town or City: 01
 Region: 2

Tank Id: 001
 Tank Location: UNDERGROUND, VAULTED, WITH ACCESS
 Tank Status: In Service
 Install Date: Not reported
 Capacity (gals): 5000
 Product Stored: NOS 1,2, OR 4 FUEL OIL
 Tank Type: Steel/carbon steel
 Tank Internal: None
 Tank External: None
 Pipe Location: Aboveground
 Pipe Type: STEEL/IRON
 Pipe Internal: None
 Pipe External: None
 Second Containment: Diking
 Leak Detection: Other
 Overfill Prot: Product Level Gauge, Vent Whistle
 Dispenser: Suction
 Date Tested: Not reported
 Next Test Date: Not reported
 Missing Data for Tank: No Missing Data
 Date Closed: Not reported
 Test Method: Not reported
 Deleted: False
 Updated: True
 Lat/long: Not reported

MAP FINDINGS

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

H34 **45/55 WASHINGTON ST**
East **45/55 WASHINGTON STREET**
1/8-1/4 **BROOKLYN, NY 11201**
829 ft.

AST **U003395185**
HIST AST **N/A**

Site 2 of 8 in cluster H

Relative:
Higher

AST:

Actual:
15 ft.

AST:

Region: STATE
 Facility Id: 2-479225
 UTM X: 585373.81072
 UTM Y: 4506249.09410
 Expiration Date: 01/10/00
 Renewal Date: / /
 Total Capacity: 0
 Facility Type: Not reported
 Site Type Name: Unknown
 Site Type Status: Administratively Closed
 Mailing Company: BROOKLAKE ASSOCIATES
 Mailing Title: Not reported
 Mailing Contact: RO CUTTING
 Mailing Address: 111 WEST 57 STREET
 Mailing Address 2: Not reported
 Mailing City: NEW YORK
 Mailing State: NY
 Mailing Zip Code: 10019
 Mailing Phone No: (212) 765-5610
 Mailing Email: Not reported
 Owner Title: Not reported
 Owner Name: Not reported
 Owner Address: 111 WEST 57 STREET
 Owner Address 2: Not reported
 Owner State: NY
 Owner Zip Code: 10019
 Owner Phone: (212) 765-5610
 Owner Company: BROOKLAKE ASSOCIATES
 Emergency Contact: FRANK SZOKE
 Emergency Phone: (718) 261-3806
 Operator: ALFREDO MORALES
 Operator Phone: (718) 625-5505
 Owner City: NEW YORK
 Owner Sub Type: Not reported
 Program Type: PBS

Tank Number: 001
 Tank Location Name: Aboveground - in contact with soil
 Tank Status: Administratively Closed
 Tank Model: Not reported
 Pipe Model: Not reported
 Active Status: Inactive
 Install Date: 08/01/89
 Capacity Gallons: 5000
 Material Name: #2 Fuel Oil
 Percentage: 100.00
 Tank Type Name: Steel/Carbon Steel/Iron
 Tank Internal Protection: None
 Tank Internal Protection 1: None
 Tank Internal Protection 2: Not reported
 Pipe Location Name: No Piping

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

45/55 WASHINGTON ST (Continued)

U003395185

Pipe Type Name: Steel/Carbon Steel/Iron
Pipe External Protection 1: None
Pipe External Protection 2: Not reported
Tank Secondary Containment 1: Vault (w/o access)
Tank Secondary Containment 2: Not reported
Pipe Secondary Containment: Not reported
Tank Leak Detection 1: None
Tank Leak Detection 2: Not reported
Pipe Leak Detection 1: Not reported
Pipe Leak Detection 2: Not reported
Type Of Overfill Prevention 1: Product Level Gauge (A/G)
Type Of Overfill Prevention 2: Not reported
Dispenser Method: Suction
Spill Prevention: Not reported
Tightness Test Method: Testing Not Required
Date Tested: / /
Next Test Date: / /
Date Tank Closed: 02/11/04

HIST AST:

PBS Number: 2-479225
SWIS Code: 6101
Operator: ALFREDO MORALES
Facility Phone: (718) 625-5505
Facility Addr2: 45 WASHINGTON ST
Facility Type: Not reported
Emergency: FRANK SZOKE
Emergency Tel: (718) 261-3806
Old PBSNO: Not reported
Date Inspected: Not reported
Inspector: Not reported
Result of Inspection: Not reported
Owner Name: BROOKLAKE ASSOCIATES
Owner Address: 111 WEST 57 STREET
Owner City,St,Zip: NEW YORK, NY 10019
Federal ID: Not reported
Owner Tel: (212) 765-5610
Owner Type: Not reported
Owner Subtype: Not reported
Mailing Contact: RO CUTTING
Mailing Name: BROOKLAKE ASSOCIATES
Mailing Address: 111 WEST 57 STREET
Mailing Address 2: Not reported
Mailing City,St,Zip: NEW YORK, NY 10019
Mailing Telephone: (212) 765-5610
Owner Mark: First Owner
Facility Status: 1 - Active PBS facility, i.e. total capacity of the PBS tanks is greater than 1,100 gallons, regardless if Subpart 360-14 tanks exist or not at the facility.
Certification Flag: False
Certification Date: 10/17/1994
Expiration: 01/10/2000
Renew Flag: False
Renew Date: Not reported
Total Capacity: 5000
FAMT: True
Facility Screen: Minor Data Missing

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

45/55 WASHINGTON ST (Continued)

U003395185

Owner Screen: Minor Data Missing
 Tank Screen: Minor Data Missing
 Dead Letter: False
 CBS Number: Not reported
 Town or City: NEW YORK CITY
 County Code: 61
 Town or City Code: 01
 Region: 2

Tank ID: 001
 Tank Location: ABOVEGROUND
 Tank Status: In Service
 Install Date: 19890801
 Capacity (Gal): 5000
 Product Stored: NOS 1,2, OR 4 FUEL OIL
 Tank Type: Steel/carbon steel
 Tank Internal: Not reported
 Tank External: Not reported
 Pipe Location: Not reported
 Pipe Type: STEEL/IRON
 Pipe Internal: Not reported
 Pipe External: Not reported
 Tank Containment: Diking
 Leak Detection: 0
 Overfill Protection: 4
 Dispenser Method: Suction
 Date Tested: Not reported
 Next Test Date: Not reported
 Missing Data for Tank: Minor Data Missing
 Date Closed: Not reported
 Test Method: Not reported
 Deleted: False
 Updated: False
 SPDES Number: Not reported
 Lat/Long: Not reported

**H35
 East
 1/8-1/4
 829 ft.**

**WASHINGTON GROUP, LLC
 45-55 WASHINGTON STREET
 BROOKLYN, NY 11201**

**UST U004078315
 N/A**

Site 3 of 8 in cluster H

**Relative:
 Higher**

UST:

**Actual:
 15 ft.**

UST:

Facility Id: 2-604308
 Expiration Date: 11/24/09
 Renewal Date: / /
 Total Capacity: 0
 Facility Type: Not reported
 Mailing Company: WASHINGTON GROUP, LLC
 Mailing Title: MANAGING AGENT
 Mailing Contact: GEORGE PASTOR
 Mailing Address: 100 WATER STREET
 Mailing Address 2: Not reported
 Mailing City: BROOKLYN
 Mailing State: NY
 Mailing Zip Code: 11201

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

WASHINGTON GROUP, LLC (Continued)

U004078315

Mailing Phone No: (718) 625-5505
Mailing Email: Not reported
Owner Title: MANAGING AGENT
Owner Name: WASHINGTON GROUP, LLC
Owner Address: 100 WATER STREET
Owner Address 2: Not reported
Owner State: NY
Owner Zip Code: 11201
Owner Phone: (718) 625-5505
Owner Company: WASHINGTON GROUP, LLC
Emergency Contact: GEORGE PASTOR
Emergency Phone: (718) 625-5505
Operator: HAMIT LLOLLA
Operator Phone: (718) 625-5505
Owner City: BROOKLYN
Owner Sub Type: Corporate or Commercial
UTM X: 585373.81072
UTM Y: 4506249.09410
Site Type Name: Other
Site Type Status: Unregulated
Comments: Not reported

Program Type: PBS

Tank Number: 001
Tank Location Name: Underground, vaulted, with access
Tank Status: Closed - Removed
Tank Model: Not reported
Pipe Model: Not reported
Active Status: Inactive
Install Date: / /
Capacity Gallons: 5000
Material Name: #2 Fuel Oil
Percentage: 100.00
Tank Type Name: Steel/Carbon Steel/Iron
Tank Internal Protection: None
Tank Internal Protection 1: None
Tank Internal Protection 2: Not reported
Pipe Location Name: Aboveground
Pipe Type Name: Steel/Carbon Steel/Iron
Pipe External Protection 1: None
Pipe External Protection 2: Not reported
Tank Secondary Containment 1: Vault (w/o access)
Tank Secondary Containment 2: Not reported
Pipe Secondary Containment: Not reported
Tank Leak Detection 1: Other
Tank Leak Detection 2: Not reported
Pipe Leak Detection 1: Exempt Suction Piping
Pipe Leak Detection 2: Not reported
Type Of Overfill Prevention 1: Product Level Gauge (A/G)
Type Of Overfill Prevention 2: Vent Whistle
Dispenser Method: Suction
Spill Prevention: Not reported
Tightness Test Method: Testing Not Required
Date Tested: / /
Next Test Date: / /
Date Tank Closed: 08/25/06

MAP FINDINGS

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

<p>H36 East 1/8-1/4 829 ft.</p> <p>Relative: Higher</p> <p>Actual: 15 ft.</p>	<p>BRIDGE STONE CLEANERS 45-55 WASHINGTON STREET BROOKLYN, NY 11201</p> <p>Site 4 of 8 in cluster H</p> <p>DRYCLEANERS: Facility ID: 2-6101-01152 Region: KINGS</p>	<p>DRYCLEANERS</p>	<p>S106435317 N/A</p>
<p>H37 ESE 1/8-1/4 838 ft.</p> <p>Relative: Higher</p> <p>Actual: 16 ft.</p>	<p>PRESTONE PRESS LLC 50 WASHINGTON ST, 2ND FL BROOKLYN, NY 11201</p> <p>Site 5 of 8 in cluster H</p> <p>RCRAInfo: Contact: STEVE AMOROSO (718) 222-4827</p> <p>Classification: Conditionally Exempt Small Quantity Generator TSDF Activities: Not reported Violation Status: No violations found</p>	<p>RCRA-SQG</p>	<p>1008374408 NYN008014409</p>
<p>H38 ESE 1/8-1/4 838 ft.</p> <p>Relative: Higher</p> <p>Actual: 16 ft.</p>	<p>WASHINGTON GROUP 50 WASHINGTON STREET BROOKLYN, NY 11201</p> <p>Site 6 of 8 in cluster H</p> <p>UST: UST: Facility Id: 2-604310 Expiration Date: 11/24/09 Renewal Date: / / Total Capacity: 5000 Facility Type: Not reported Mailing Company: WASHINGTON GROUP, LLC Mailing Title: MANAGING AGENT Mailing Contact: GEORGE PASTOR Mailing Address: 100 WATER STREET Mailing Address 2: Not reported Mailing City: BROOKLYN Mailing State: NY Mailing Zip Code: 11201 Mailing Phone No: (718) 625-5505 Mailing Email: Not reported Owner Title: PROPERTY MANAGER Owner Name: Not reported Owner Address: 100 WATER STREET Owner Address 2: Not reported Owner State: NY Owner Zip Code: 11201 Owner Phone: (718) 625-5505 Owner Company: WASHINGTON GROUP Emergency Contact: GEORGE PASTOR Emergency Phone: (718) 625-5505 Operator: HAMIT LLOLLA</p>	<p>UST</p>	<p>U004078546 N/A</p>

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

WASHINGTON GROUP (Continued)

U004078546

Operator Phone: (718) 625-5505
 Owner City: BROOKLYN
 Owner Sub Type: Corporate or Commercial
 UTM X: 585373.39465
 UTM Y: 4506227.11640
 Site Type Name: Other
 Site Type Status: Active
 Comments: Not reported

Program Type: PBS

Tank Number: 001
 Tank Location Name: Underground, vaulted, with access
 Tank Status: In Service
 Tank Model: Not reported
 Pipe Model: Not reported
 Active Status: Active
 Install Date: / /
 Capacity Gallons: 5000
 Material Name: #2 Fuel Oil
 Percentage: 100.00
 Tank Type Name: Steel/Carbon Steel/Iron
 Tank Internal Protection: None
 Tank Internal Protection 1: None
 Tank Internal Protection 2: Not reported
 Pipe Location Name: Aboveground
 Pipe Type Name: Steel/Carbon Steel/Iron
 Pipe External Protection 1: None
 Pipe External Protection 2: Not reported
 Tank Secondary Containment 1: Vault (w/o access)
 Tank Secondary Containment 2: Not reported
 Pipe Secondary Containment: Not reported
 Tank Leak Detection 1: None
 Tank Leak Detection 2: Not reported
 Pipe Leak Detection 1: Exempt Suction Piping
 Pipe Leak Detection 2: Not reported
 Type Of Overfill Prevention 1: Product Level Gauge (A/G)
 Type Of Overfill Prevention 2: Vent Whistle
 Dispenser Method: Suction
 Spill Prevention: Not reported
 Tightness Test Method: Testing Not Required
 Date Tested: / /
 Next Test Date: / /
 Date Tank Closed: / /

**H39
 ESE
 1/8-1/4
 838 ft.**

**WASHINGTON GROUP
 50 WASHINGTON STREET
 BROOKLYN, NY 11201**

**HIST UST U003712141
 N/A**

Site 7 of 8 in cluster H

**Relative:
 Higher**

HIST UST:
 PBS Number: 2-604310
 SPDES Number: Not reported
 Emergency Contact: EORGE PASTOR
 Emergency Telephone: (718) 625-5505
 Operator: ALFREDO MORALES
 Operator Telephone: (718) 625-5505

**Actual:
 16 ft.**

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

WASHINGTON GROUP (Continued)

U003712141

Owner Name: WASHINGTON GROUP
Owner Address: 39 MAIN STREET
Owner City,St,Zip: BROOKLYN, NY 11201
Owner Telephone: (718) 625-5505
Owner Type: Corporate/Commercial
Owner Subtype: Not reported
Mailing Name: WASHINGTON GROUP
Mailing Address: 39 MAIN STREET
Mailing Address 2: Not reported
Mailing City,St,Zip: BROOKLYN, NY 11201
Mailing Contact: GEORGE PASTOR
Mailing Telephone: (718) 625-5505
Owner Mark: First Owner
Facility Status: 1 - Active PBS facility, i.e. total capacity of the PBS tanks is greater than 1,100 gallons, regardless if Subpart 360-14 tanks exist or not at the facility.

Facility Addr2: Not reported
SWIS ID: 6101
Old PBS Number: Not reported
Facility Type: OTHER
Inspected Date: Not reported
Inspector: Not reported
Inspection Result: Not reported
Federal ID: Not reported
Certification Flag: False
Certification Date: 12/07/1999
Expiration Date: 11/24/2004
Renew Flag: False
Renewal Date: Not reported
Total Capacity: 5000
FAMT: True
Facility Screen: No Missing Data
Owner Screen: No Missing Data
Tank Screen: No Missing Data
Dead Letter: False
CBS Number: Not reported
Town or City: NEW YORK CITY
County Code: 61
Town or City: 01
Region: 2

Tank Id: 001
Tank Location: UNDERGROUND, VAULTED, WITH ACCESS
Tank Status: In Service
Install Date: Not reported
Capacity (gals): 5000
Product Stored: NOS 1,2, OR 4 FUEL OIL
Tank Type: Steel/carbon steel
Tank Internal: None
Tank External: None
Pipe Location: Aboveground
Pipe Type: STEEL/IRON
Pipe Internal: None
Pipe External: None
Second Containment: Diking
Leak Detection: None
Overfill Prot: Product Level Gauge, Vent Whistle

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

WASHINGTON GROUP (Continued)

U003712141

Dispenser: Suction
 Date Tested: Not reported
 Next Test Date: Not reported
 Missing Data for Tank: No Missing Data
 Date Closed: Not reported
 Test Method: Not reported
 Deleted: False
 Updated: True
 Lat/long: Not reported

**H40
 East
 1/8-1/4
 849 ft.**

**BROOKLAKE ASSOCIATES
 30 WASHINGTON STREET
 BROOKLYN, NY 11120**

**AST A100157673
 N/A**

Site 8 of 8 in cluster H

**Relative:
 Higher**

AST:

**Actual:
 13 ft.**

AST:

Region: STATE
 Facility Id: 2-604306
 UTM X: 585378.36780
 UTM Y: 4506307.60683
 Expiration Date: 11/24/04
 Renewal Date: / /
 Total Capacity: 40000
 Facility Type: Not reported
 Site Type Name: Other
 Site Type Status: Active
 Mailing Company: BROOKLAKE ASSOCIATES
 Mailing Title: Not reported
 Mailing Contact: GEORGE PASTOR
 Mailing Address: 39 MAIN STREET
 Mailing Address 2: Not reported
 Mailing City: BROOKLYN
 Mailing State: NY
 Mailing Zip Code: 11201
 Mailing Phone No: (718) 625-5505
 Mailing Email: Not reported
 Owner Title: Not reported
 Owner Name: Not reported
 Owner Address: 39 MAIN STREET
 Owner Address 2: Not reported
 Owner State: NY
 Owner Zip Code: 11201
 Owner Phone: (718) 625-5505
 Owner Company: BROOKLAKE ASSOCIATES
 Emergency Contact: GEORGE PASTOR
 Emergency Phone: (718) 625-5505
 Operator: ALFREDO MORALES
 Operator Phone: (718) 625-5505
 Owner City: BROOKLYN
 Owner Sub Type: Corporate or Commercial
 Program Type: PBS

Tank Number: 001
 Tank Location Name: Aboveground - 10% or more below ground
 Tank Status: In Service

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

BROOKLAKE ASSOCIATES (Continued)

A100157673

Tank Model: Not reported
 Pipe Model: Not reported
 Active Status: Active
 Install Date: / /
 Capacity Gallons: 40000
 Material Name: #2 Fuel Oil
 Percentage: 100.00
 Tank Type Name: Steel/Carbon Steel/Iron
 Tank Internal Protection: None
 Tank Internal Protection 1: None
 Tank Internal Protection 2: Not reported
 Pipe Location Name: Aboveground
 Pipe Type Name: Steel/Carbon Steel/Iron
 Pipe External Protection 1: None
 Pipe External Protection 2: Not reported
 Tank Secondary Containment 1: Vault (w/o access)
 Tank Secondary Containment 2: Not reported
 Pipe Secondary Containment: Not reported
 Tank Leak Detection 1: None
 Tank Leak Detection 2: Not reported
 Pipe Leak Detection 1: Exempt Suction Piping
 Pipe Leak Detection 2: Not reported
 Type Of Overfill Prevention 1: Product Level Gauge (A/G)
 Type Of Overfill Prevention 2: Vent Whistle
 Dispenser Method: Suction
 Spill Prevention: Not reported
 Tightness Test Method: Testing Not Required
 Date Tested: / /
 Next Test Date: / /
 Date Tank Closed: / /

**I41
 ESE
 1/8-1/4
 849 ft.**

**AVERSA & MARTIN INC
 55 WASHINGTON ST
 BROOKLYN, NY 11201**

**RCRA-SQG 1000369405
 FINDS NYD001295278
 NY MANIFEST**

Site 1 of 2 in cluster I

**Relative:
 Higher**

RCRAInfo:
 Owner: SAME BROOKLAKE ASSOC
 (212) 555-1212
 EPA ID: NYD001295278
 Contact: Not reported
 Classification: Small Quantity Generator
 TSDF Activities: Not reported
 Violation Status: No violations found

**Actual:
 17 ft.**

FINDS:
 Other Pertinent Environmental Activity Identified at Site

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

AVERSA & MARTIN INC (Continued)

1000369405

NY MANIFEST:

Document ID: NYA7693587
Manifest Status: Completed copy
Trans1 State ID: 000000000
Trans2 State ID: 000000000
Generator Ship Date: 890103
Trans1 Recv Date: 890103
Trans2 Recv Date: Not reported
TSD Site Recv Date: 890103
Part A Recv Date: 890110
Part B Recv Date: 890110
Generator EPA ID: NYD001295278
Trans1 EPA ID: NYD077444263
Trans2 EPA ID: Not reported
TSDF ID: NYD077444263
Waste Code: F003 - UNKNOWN
Quantity: 00110
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 002
Container Type: DM - Metal drums, barrels
Handling Method: B Incineration, heat recovery, burning.
Specific Gravity: 100
Year: 89
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYD001295278
Facility Name: AVERSA & MARTIN INC
Facility Address: 55 WASHINGTON ST
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: AVERSA & MARTIN INC
Mailing Contact: AVERSA & MARTIN INC
Mailing Address: 55 WASHINGTON STREET
Mailing Address 2: Not reported
Mailing City: BROOKLYN
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 718-237-0043

Document ID: NYB2189493
Manifest Status: Completed copy
Trans1 State ID: PD1010
Trans2 State ID: Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

AVERSA & MARTIN INC (Continued)

1000369405

Generator Ship Date: 930726
Trans1 Recv Date: 930726
Trans2 Recv Date: Not reported
TSD Site Recv Date: 930726
Part A Recv Date: 930804
Part B Recv Date: 930811
Generator EPA ID: NYD001295278
Trans1 EPA ID: NYD077444263
Trans2 EPA ID: Not reported
TSD ID: NYD077444263
Waste Code: F003 - UNKNOWN
Quantity: 00055
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 001
Container Type: DM - Metal drums, barrels
Handling Method: B Incineration, heat recovery, burning.
Specific Gravity: 100
Year: 93
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYD001295278
Facility Name: AVERSA & MARTIN INC
Facility Address: 55 WASHINGTON ST
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: AVERSA & MARTIN INC
Mailing Contact: AVERSA & MARTIN INC
Mailing Address: 55 WASHINGTON STREET
Mailing Address 2: Not reported
Mailing City: BROOKLYN
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 718-237-0043

MAP FINDINGS

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation

Site

Database(s)
 EDR ID Number
 EPA ID Number

J42
East
1/8-1/4
852 ft.

GAIR 2
25 WASHINGTON STREET
BROOKLYN, NY 11201

AST **U003395150**
HIST AST **N/A**

Site 1 of 3 in cluster J

Relative:
Higher

AST:

Actual:
12 ft.

AST:

Region: STATE
 Facility Id: 2-477664
 UTM X: 585380.60919
 UTM Y: 4506329.83991
 Expiration Date: 10/19/99
 Renewal Date: / /
 Total Capacity: 0
 Facility Type: Not reported
 Site Type Name: Unknown
 Site Type Status: Administratively Closed
 Mailing Company: BROOKLAKE ASSOCIATES
 Mailing Title: Not reported
 Mailing Contact: Not reported
 Mailing Address: 111 WEST 57TH STREET
 Mailing Address 2: Not reported
 Mailing City: NEW YORK
 Mailing State: NY
 Mailing Zip Code: 10019
 Mailing Phone No: (212) 765-5610
 Mailing Email: Not reported
 Owner Title: Not reported
 Owner Name: Not reported
 Owner Address: 111 WEST 57TH STREET
 Owner Address 2: Not reported
 Owner State: NY
 Owner Zip Code: 10019
 Owner Phone: (212) 765-5610
 Owner Company: BROOKLAKE ASSOCIATES
 Emergency Contact: FRANK SZOKE
 Emergency Phone: (718) 261-3806
 Operator: ALFREDO MORALES
 Operator Phone: (718) 625-5505
 Owner City: NEW YORK
 Owner Sub Type: Not reported
 Program Type: PBS

Tank Number: 001
 Tank Location Name: Aboveground - in contact with soil
 Tank Status: Administratively Closed
 Tank Model: Not reported
 Pipe Model: Not reported
 Active Status: Inactive
 Install Date: 08/01/89
 Capacity Gallons: 4000
 Material Name: #2 Fuel Oil
 Percentage: 100.00
 Tank Type Name: Steel/Carbon Steel/Iron
 Tank Internal Protection: None
 Tank Internal Protection 1: None
 Tank Internal Protection 2: Not reported
 Pipe Location Name: No Piping

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

GAIR 2 (Continued)

U003395150

Pipe Type Name: Steel/Carbon Steel/Iron
Pipe External Protection 1: None
Pipe External Protection 2: Not reported
Tank Secondary Containment 1: Vault (w/o access)
Tank Secondary Containment 2: Not reported
Pipe Secondary Containment: Not reported
Tank Leak Detection 1: None
Tank Leak Detection 2: Not reported
Pipe Leak Detection 1: Not reported
Pipe Leak Detection 2: Not reported
Type Of Overfill Prevention 1: Product Level Gauge (A/G)
Type Of Overfill Prevention 2: Not reported
Dispenser Method: Suction
Spill Prevention: Not reported
Tightness Test Method: Testing Not Required
Date Tested: / /
Next Test Date: / /
Date Tank Closed: 10/27/00

HIST AST:

PBS Number: 2-477664
SWIS Code: 6101
Operator: ALFREDO MORALES
Facility Phone: (718) 625-5505
Facility Addr2: 25 WASHINGTON STREET
Facility Type: Not reported
Emergency: FRANK SZOKE
Emergency Tel: (718) 261-3806
Old PBSNO: Not reported
Date Inspected: Not reported
Inspector: Not reported
Result of Inspection: Not reported
Owner Name: BROOKLAKE ASSOCIATES
Owner Address: 111 WEST 57TH STREET
Owner City,St,Zip: NEW YORK, NY 10019
Federal ID: Not reported
Owner Tel: (212) 765-5610
Owner Type: Not reported
Owner Subtype: Not reported
Mailing Contact: Not reported
Mailing Name: BROOKLAKE ASSOCIATES
Mailing Address: 111 WEST 57TH STREET
Mailing Address 2: Not reported
Mailing City,St,Zip: NEW YORK, NY 10019
Mailing Telephone: (212) 765-5610
Owner Mark: First Owner
Facility Status: 3 - Administratively closed (reasons include business is closed and/or mail is undeliverable, and staff cannot check if tanks were removed; or a duplicate registration was generated).
Certification Flag: False
Certification Date: 09/26/1994
Expiration: 10/19/1999
Renew Flag: False
Renew Date: Not reported
Total Capacity: 0
FAMT: True
Facility Screen: Minor Data Missing

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

GAIR 2 (Continued)

U003395150

Owner Screen: Minor Data Missing
 Tank Screen: Minor Data Missing
 Dead Letter: False
 CBS Number: Not reported
 Town or City: NEW YORK CITY
 County Code: 61
 Town or City Code: 01
 Region: 2

Tank ID: 001
 Tank Location: ABOVEGROUND
 Tank Status: Undefined
 Install Date: 19890801
 Capacity (Gal): 4000
 Product Stored: NOS 1,2, OR 4 FUEL OIL
 Tank Type: Steel/carbon steel
 Tank Internal: Not reported
 Tank External: Not reported
 Pipe Location: Not reported
 Pipe Type: STEEL/IRON
 Pipe Internal: Not reported
 Pipe External: Not reported
 Tank Containment: Diking
 Leak Detection: 0
 Overfill Protection: 4
 Dispenser Method: Suction
 Date Tested: Not reported
 Next Test Date: Not reported
 Missing Data for Tank: Minor Data Missing
 Date Closed: 10/27/2000
 Test Method: Not reported
 Deleted: False
 Updated: False
 SPDES Number: Not reported
 Lat/Long: Not reported

K43 INTELLIGENCE DIVISION
South 72 POPLAR STREET
1/8-1/4 BROOKLYN, NY 11201
875 ft.

UST U004078260
N/A

Relative:
Higher

Site 1 of 3 in cluster K

UST:

Actual:
47 ft.

UST:

Facility Id: 2-343552
 Expiration Date: 12/14/07
 Renewal Date: 08/05/02
 Total Capacity: 2500
 Facility Type: Not reported
 Mailing Company: NEW YORK CITY POLICE DEPARTMENT
 Mailing Title: Not reported
 Mailing Contact: BUILDING MAINTENANCE SECTION
 Mailing Address: 59-06 BROOKLYN-QUEENS EXPRESSWAY
 Mailing Address 2: Not reported
 Mailing City: QUEENS
 Mailing State: NY
 Mailing Zip Code: 11377

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

INTELLIGENCE DIVISION (Continued)

U004078260

Mailing Phone No: (718) 476-7576
Mailing Email: Not reported
Owner Title: Not reported
Owner Name: Not reported
Owner Address: 1 POLICE PLAZA, ROOM 800
Owner Address 2: Not reported
Owner State: NY
Owner Zip Code: 10038
Owner Phone: (212) 374-7650
Owner Company: NEW YORK CITY POLICE DEPARTMENT/ ASD
Emergency Contact: NEW YORK CITY POLICE DEPARTMENT
Emergency Phone: (718) 976-7524
Operator: NEW YORK CITY POLICE DEPARTMENT
Operator Phone: (718) 834-4300
Owner City: NEW YORK
Owner Sub Type: Local Government
UTM X: 585172.68147
UTM Y: 4506009.56980
Site Type Name: Other
Site Type Status: Active
Comments: Not reported

Program Type: PBS

Tank Number: 002
Tank Location Name: Underground
Tank Status: Tank Converted to Non-Regulated Use
Tank Model: Not reported
Pipe Model: Not reported
Active Status: Inactive
Install Date: / /
Capacity Gallons: 1000
Material Name: #2 Fuel Oil
Percentage: 100.00
Tank Type Name: Steel/Carbon Steel/Iron
Tank Internal Protection: None
Tank Internal Protection 1: Painted/Asphalt Coating
Tank Internal Protection 2: Not reported
Pipe Location Name: Aboveground/Underground Combination
Pipe Type Name: Steel/Carbon Steel/Iron
Pipe External Protection 1: None
Pipe External Protection 2: Not reported
Tank Secondary Containment 1: Vault (w/o access)
Tank Secondary Containment 2: Not reported
Pipe Secondary Containment: Not reported
Tank Leak Detection 1: None
Tank Leak Detection 2: Not reported
Pipe Leak Detection 1: Not reported
Pipe Leak Detection 2: Not reported
Type Of Overfill Prevention 1: Product Level Gauge (A/G)
Type Of Overfill Prevention 2: Vent Whistle
Dispenser Method: Suction
Spill Prevention: Not reported
Tightness Test Method: Testing Not Required
Date Tested: / /
Next Test Date: / /
Date Tank Closed: 08/01/96

MAP FINDINGS

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

K44
South
1/8-1/4
875 ft.

INTELLIGENTS DIVISION
72 POPLAR STREET
BROOKLYN, NY 11201

AST
HIST AST
HIST UST

U003074698
N/A

Relative:
Higher

Site 2 of 3 in cluster K

AST:

Actual:
47 ft.

AST:

Region: STATE
 Facility Id: 2-343552
 UTM X: 585172.68147
 UTM Y: 4506009.56980
 Expiration Date: 12/14/07
 Renewal Date: 08/05/02
 Total Capacity: 2500
 Facility Type: Not reported
 Site Type Name: Other
 Site Type Status: Active
 Mailing Company: NEW YORK CITY POLICE DEPARTMENT
 Mailing Title: Not reported
 Mailing Contact: BUILDING MAINTENANCE SECTION
 Mailing Address: 59-06 BROOKLYN-QUEENS EXPRESSWAY
 Mailing Address 2: Not reported
 Mailing City: QUEENS
 Mailing State: NY
 Mailing Zip Code: 11377
 Mailing Phone No: (718) 476-7576
 Mailing Email: Not reported
 Owner Title: Not reported
 Owner Name: Not reported
 Owner Address: 1 POLICE PLAZA, ROOM 800
 Owner Address 2: Not reported
 Owner State: NY
 Owner Zip Code: 10038
 Owner Phone: (212) 374-7650
 Owner Company: NEW YORK CITY POLICE DEPARTMENT/ ASD
 Emergency Contact: NEW YORK CITY POLICE DEPARTMENT
 Emergency Phone: (718) 976-7524
 Operator: NEW YORK CITY POLICE DEPARTMENT
 Operator Phone: (718) 834-4300
 Owner City: NEW YORK
 Owner Sub Type: Local Government
 Program Type: PBS

Tank Number: 001
 Tank Location Name: Aboveground - in contact with soil
 Tank Status: In Service
 Tank Model: Not reported
 Pipe Model: Not reported
 Active Status: Active
 Install Date: 09/01/61
 Capacity Gallons: 2500
 Material Name: #2 Fuel Oil
 Percentage: 100.00
 Tank Type Name: Steel/Carbon Steel/Iron
 Tank Internal Protection: None
 Tank Internal Protection 1: Painted/Asphalt Coating
 Tank Internal Protection 2: Not reported
 Pipe Location Name: Aboveground/Underground Combination

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

INTELLIGENTS DIVISION (Continued)

U003074698

Pipe Type Name: No Piping
Pipe External Protection 1: None
Pipe External Protection 2: Not reported
Tank Secondary Containment 1: Vault (w/o access)
Tank Secondary Containment 2: Not reported
Pipe Secondary Containment: Not reported
Tank Leak Detection 1: None
Tank Leak Detection 2: Not reported
Pipe Leak Detection 1: Exempt Suction Piping
Pipe Leak Detection 2: Not reported
Type Of Overfill Prevention 1: Product Level Gauge (A/G)
Type Of Overfill Prevention 2: Vent Whistle
Dispenser Method: Suction
Spill Prevention: Not reported
Tightness Test Method: Testing Not Required
Date Tested: / /
Next Test Date: / /
Date Tank Closed: / /

HIST AST:

PBS Number: 2-343552
SWIS Code: 6101
Operator: NYCPD
Facility Phone: (718) 834-4300
Facility Addr2: 72 POPLAR STREET
Facility Type: OTHER
Emergency: NYCPD
Emergency Tel: (718) 476-7576
Old PBSNO: Not reported
Date Inspected: Not reported
Inspector: Not reported
Result of Inspection: Not reported
Owner Name: NYCPD/ ASD
Owner Address: 1 POLICE PLAZA, ROOM 800
Owner City,St,Zip: MANHATTAN, NY 10038
Federal ID: Not reported
Owner Tel: (212) 374-7650
Owner Type: Local Government
Owner Subtype: Not reported
Mailing Contact: BUILD. MAINT. SECTION
Mailing Name: NYCPD
Mailing Address: 59-06 B.Q.E.
Mailing Address 2: Not reported
Mailing City,St,Zip: QUEENS, NY 11377
Mailing Telephone: (718) 476-7576
Owner Mark: First Owner
Facility Status: 1 - Active PBS facility, i.e. total capacity of the PBS tanks is greater than 1,100 gallons, regardless if Subpart 360-14 tanks exist or not at the facility.
Certification Flag: False
Certification Date: 06/29/1998
Expiration: 12/14/2002
Renew Flag: False
Renew Date: Not reported
Total Capacity: 2500
FAMT: True
Facility Screen: No Missing Data

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

INTELLIGENTS DIVISION (Continued)

U003074698

Owner Screen: No Missing Data
Tank Screen: No Missing Data
Dead Letter: False
CBS Number: Not reported
Town or City: NEW YORK CITY
County Code: 61
Town or City Code: 01
Region: 2

Tank ID: 001
Tank Location: ABOVEGROUND
Tank Status: In Service
Install Date: 19610901
Capacity (Gal): 2500
Product Stored: NOS 1,2, OR 4 FUEL OIL
Tank Type: Steel/carbon steel
Tank Internal: 0
Tank External: 01
Pipe Location: Aboveground/Underground Combination
Pipe Type: NONE
Pipe Internal: None
Pipe External: 00
Tank Containment: Diking
Leak Detection: 00
Overfill Protection: 46
Dispenser Method: Suction
Date Tested: Not reported
Next Test Date: Not reported
Missing Data for Tank: No Missing Data
Date Closed: Not reported
Test Method: Not reported
Deleted: False
Updated: True
SPDES Number: Not reported
Lat/Long: Not reported

HIST UST:

PBS Number: 2-343552
SPDES Number: Not reported
Emergency Contact: NYCPD
Emergency Telephone: (718) 476-7576
Operator: NYCPD
Operator Telephone: (718) 834-4300
Owner Name: NYCPD/ ASD
Owner Address: 1 POLICE PLAZA, ROOM 800
Owner City,St,Zip: MANHATTAN, NY 10038
Owner Telephone: (212) 374-7650
Owner Type: Local Government
Owner Subtype: Not reported
Mailing Name: NYCPD
Mailing Address: 59-06 B.Q.E.
Mailing Address 2: Not reported
Mailing City,St,Zip: QUEENS, NY 11377
Mailing Contact: BUILD. MAINT. SECTION
Mailing Telephone: (718) 476-7576
Owner Mark: First Owner
Facility Status: 1 - Active PBS facility, i.e. total capacity of the PBS tanks is

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

INTELLIGENTS DIVISION (Continued)

U003074698

greater than 1,100 gallons, regardless if Subpart 360-14 tanks exist or not at the facility.

Facility Addr2: 72 POPLAR STREET
 SWIS ID: 6101
 Old PBS Number: Not reported
 Facility Type: OTHER
 Inspected Date: Not reported
 Inspector: Not reported
 Inspection Result: Not reported
 Federal ID: Not reported
 Certification Flag: False
 Certification Date: 06/29/1998
 Expiration Date: 12/14/2002
 Renew Flag: False
 Renewal Date: Not reported
 Total Capacity: 2500
 FAMT: True
 Facility Screen: No Missing Data
 Owner Screen: No Missing Data
 Tank Screen: No Missing Data
 Dead Letter: False
 CBS Number: Not reported
 Town or City: NEW YORK CITY
 County Code: 61
 Town or City: 01
 Region: 2

Tank Id: 002
 Tank Location: UNDERGROUND
 Tank Status: Tank Converted To Non-Regulated Use
 Install Date: Not reported
 Capacity (gals): 1000
 Product Stored: NOS 1,2, OR 4 FUEL OIL
 Tank Type: Steel/carbon steel
 Tank Internal: None
 Tank External: Painted/Asphalt Coating
 Pipe Location: Aboveground/Underground Combination
 Pipe Type: STEEL/IRON
 Pipe Internal: None
 Pipe External: None
 Second Containment: 10
 Leak Detection: None
 Overfill Prot: Product Level Gauge, Vent Whistle
 Dispenser: Suction
 Date Tested: Not reported
 Next Test Date: Not reported
 Missing Data for Tank: No Missing Data
 Date Closed: 08/01/1996
 Test Method: Not reported
 Deleted: False
 Updated: True
 Lat/long: Not reported

MAP FINDINGS

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

K45
South
1/8-1/4
876 ft.

BRIDGE HARBOR HEIGHTS
75 POPLAR ST
BROOKLYN, NY 11201

RCRA-LQG 1007571164
NY MANIFEST NYR000127274

Site 3 of 3 in cluster K

Relative:
Higher

RCRAInfo:

Owner: BRIDGE HARBOR HEIGHTS HOA
 EPA ID: NYR000127274
 Contact: FORD ROGERS
 (718) 237-9252

Actual:
47 ft.

Classification: Large Quantity Generator
 TSDF Activities: Not reported

Violation Status: No violations found

NY MANIFEST:

Document ID: NYC7231353
 Manifest Status: Not reported
 Trans1 State ID: NY55817JL
 Trans2 State ID: T361DANJ
 Generator Ship Date: 09/21/2004
 Trans1 Recv Date: 09/21/2004
 Trans2 Recv Date: 09/24/2004
 TSD Site Recv Date: 09/27/2004
 Part A Recv Date: Not reported
 Part B Recv Date: Not reported
 Generator EPA ID: NYR000127274
 Trans1 EPA ID: TXR000050930
 Trans2 EPA ID: Not reported
 TSDF ID: KYD053348
 Waste Code: D001 - NON-LISTED IGNITABLE WASTES
 Quantity: 03220
 Units: P - Pounds
 Number of Containers: 007
 Container Type: DF - Fiberboard or plastic drums (glass)
 Handling Method: B Incineration, heat recovery, burning.
 Specific Gravity: 01.00
 Year: 04
 Manifest Tracking Num: Not reported
 Import Ind: Not reported
 Export Ind: Not reported
 Discr Quantity Ind: Not reported
 Discr Type Ind: Not reported
 Discr Residue Ind: Not reported
 Discr Partial Reject Ind: Not reported
 Discr Full Reject Ind: Not reported
 Manifest Ref Num: Not reported
 Alt Fac RCRA Id: Not reported
 Alt Fac Sign Date: Not reported
 Mgmt Method Type Code: Not reported
 EPA ID: NYR000127274
 Facility Name: BRIDGE HARBOR HEIGHTS
 Facility Address: 55 POPULAR ST
 Facility City: BROOKLYN
 Facility Address 2: Not reported
 Country: USA
 County: KI

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

BRIDGE HARBOR HEIGHTS (Continued)

1007571164

Mailing Name: BRIDGE HARBOR HEIGHTS
 Mailing Contact: N/S
 Mailing Address: 55 POPULAR ST
 Mailing Address 2: Not reported
 Mailing City: BROOKLYN
 Mailing State: NY
 Mailing Zip: Not reported
 Mailing Zip4: Not reported
 Mailing Country: USA
 Mailing Phone: 718-858-0622

**J46
 East
 1/8-1/4
 889 ft.**

**1400 DEAN STREET
 25 WASHINGTON STREET
 BROOKLYN, NY 11201**

**AST A100157674
 N/A**

Site 2 of 3 in cluster J

**Relative:
 Higher**

AST:

**Actual:
 12 ft.**

AST:

Region: STATE
 Facility Id: 2-604307
 UTM X: 585380.60919
 UTM Y: 4506329.83991
 Expiration Date: 08/02/10
 Renewal Date: / /
 Total Capacity: 2500
 Facility Type: Not reported
 Site Type Name: Apartment Building/Office Building
 Site Type Status: Active
 Mailing Company: PETER BURGESS REALTY CORP
 Mailing Title: Not reported
 Mailing Contact: PETER J. BURGESS
 Mailing Address: 140 CADMAN PLAZA WEST
 Mailing Address 2: 25 WASHINGTON ST. 6TH FL, SUITE 627
 Mailing City: BROOKLYN
 Mailing State: NY
 Mailing Zip Code: 11201
 Mailing Phone No: (718) 875-4050
 Mailing Email: Not reported
 Owner Title: MANAGER
 Owner Name: ERNESTO SAMUELS
 Owner Address: 25 WASHINGTON ST
 Owner Address 2: 6TH FL, SUITE 627
 Owner State: NY
 Owner Zip Code: 11201
 Owner Phone: (718) 875-4050
 Owner Company: PETER BURGESS REALTY CORP
 Emergency Contact: PETER BURGESS REALTY
 Emergency Phone: (718) 875-4050
 Operator: PETER BURGESS
 Operator Phone: (718) 875-4050
 Owner City: BROOKLYN
 Owner Sub Type: Corporate or Commercial
 Program Type: PBS

Tank Number: 001
 Tank Location Name: Aboveground - in contact with impervious barrier

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

1400 DEAN STREET (Continued)

A100157674

Tank Status: In Service
 Tank Model: Not reported
 Pipe Model: Not reported
 Active Status: Active
 Install Date: / /
 Capacity Gallons: 2500
 Material Name: #2 Fuel Oil
 Percentage: 100.00
 Tank Type Name: Steel/Carbon Steel/Iron
 Tank Internal Protection: None
 Tank Internal Protection 1: None
 Tank Internal Protection 2: Not reported
 Pipe Location Name: Aboveground
 Pipe Type Name: Steel/Carbon Steel/Iron
 Pipe External Protection 1: None
 Pipe External Protection 2: Not reported
 Tank Secondary Containment 1: Other
 Tank Secondary Containment 2: Not reported
 Pipe Secondary Containment: Not reported
 Tank Leak Detection 1: None
 Tank Leak Detection 2: Not reported
 Pipe Leak Detection 1: Exempt Suction Piping
 Pipe Leak Detection 2: Not reported
 Type Of Overfill Prevention 1: None
 Type Of Overfill Prevention 2: Not reported
 Dispenser Method: Suction
 Spill Prevention: Not reported
 Tightness Test Method: Testing Not Required
 Date Tested: / /
 Next Test Date: / /
 Date Tank Closed: / /

**47
 ESE
 1/8-1/4
 898 ft.**

**WASHINGTON GROUP, LLC
 70 WASHINGTON ST
 BROOKLYN, NY 11201**

**AST U003396207
 HIST AST N/A**

**Relative:
 Higher**

AST:
 AST:

**Actual:
 21 ft.**

Region: STATE
 Facility Id: 2-601533
 UTM X: 585375.00000
 UTM Y: 4506151.00000
 Expiration Date: 07/29/03
 Renewal Date: / /
 Total Capacity: 0
 Facility Type: Not reported
 Site Type Name: Manufacturing (Other than Chemical)/Processing
 Site Type Status: Administratively Closed
 Mailing Company: WASHINGTON GROUP, LLC
 Mailing Title: Not reported
 Mailing Contact: GEORGE PASTOR
 Mailing Address: 39 MAIN STREET
 Mailing Address 2: Not reported
 Mailing City: BROOKLYN
 Mailing State: NY
 Mailing Zip Code: 11201

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

WASHINGTON GROUP, LLC (Continued)

U003396207

Mailing Phone No: (718) 625-5505
 Mailing Email: Not reported
 Owner Title: Not reported
 Owner Name: Not reported
 Owner Address: 39 MAIN STREET
 Owner Address 2: Not reported
 Owner State: NY
 Owner Zip Code: 11201
 Owner Phone: (718) 625-5505
 Owner Company: WASHINGTON GROUP, LLC.
 Emergency Contact: FRANK SZOKES
 Emergency Phone: (718) 793-1099
 Operator: ALFREDO MORALES
 Operator Phone: (718) 625-5505
 Owner City: BROOKLYN
 Owner Sub Type: Corporate or Commercial
 Program Type: PBS

Tank Number: 001
 Tank Location Name: Aboveground on crib, rack, or cradle
 Tank Status: Administratively Closed
 Tank Model: Not reported
 Pipe Model: Not reported
 Active Status: Inactive
 Install Date: 09/01/92
 Capacity Gallons: 5000
 Material Name: #2 Fuel Oil
 Percentage: 100.00
 Tank Type Name: Steel/Carbon Steel/Iron
 Tank Internal Protection: None
 Tank Internal Protection 1: None
 Tank Internal Protection 2: Not reported
 Pipe Location Name: Aboveground
 Pipe Type Name: Steel/Carbon Steel/Iron
 Pipe External Protection 1: None
 Pipe External Protection 2: Not reported
 Tank Secondary Containment 1: Vault (w/o access)
 Tank Secondary Containment 2: Not reported
 Pipe Secondary Containment: Not reported
 Tank Leak Detection 1: None
 Tank Leak Detection 2: Not reported
 Pipe Leak Detection 1: Not reported
 Pipe Leak Detection 2: Not reported
 Type Of Overfill Prevention 1: Product Level Gauge (A/G)
 Type Of Overfill Prevention 2: Not reported
 Dispenser Method: Suction
 Spill Prevention: Not reported
 Tightness Test Method: Testing Not Required
 Date Tested: / /
 Next Test Date: / /
 Date Tank Closed: 12/13/00

Tank Number: 001
 Tank Location Name: Aboveground on crib, rack, or cradle
 Tank Status: Closed - Removed
 Tank Model: Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

WASHINGTON GROUP, LLC (Continued)

U003396207

Pipe Model: Not reported
Active Status: Inactive
Install Date: / /
Capacity Gallons: 5500
Material Name: #2 Fuel Oil
Percentage: 100.00
Tank Type Name: Steel/Carbon Steel/Iron
Tank Internal Protection: None
Tank Internal Protection 1: None
Tank Internal Protection 2: Not reported
Pipe Location Name: Aboveground
Pipe Type Name: Steel/Carbon Steel/Iron
Pipe External Protection 1: None
Pipe External Protection 2: Not reported
Tank Secondary Containment 1: Other
Tank Secondary Containment 2: Not reported
Pipe Secondary Containment: Not reported
Tank Leak Detection 1: None
Tank Leak Detection 2: Not reported
Pipe Leak Detection 1: Exempt Suction Piping
Pipe Leak Detection 2: Not reported
Type Of Overfill Prevention 1: Product Level Gauge (A/G)
Type Of Overfill Prevention 2: Vent Whistle
Dispenser Method: Not reported
Spill Prevention: Not reported
Tightness Test Method: Testing Not Required
Date Tested: / /
Next Test Date: / /
Date Tank Closed: 09/13/04

HIST AST:

PBS Number: 2-601533
SWIS Code: 6101
Operator: ALFREDO MORALES
Facility Phone: (718) 625-5505
Facility Addr2: 70 WASHINGTON STREET
Facility Type: MANUFACTURING
Emergency: FRANK SZOKES
Emergency Tel: (718) 793-1099
Old PBSNO: Not reported
Date Inspected: Not reported
Inspector: Not reported
Result of Inspection: Not reported
Owner Name: WASHINGTON GROUP, LLC.
Owner Address: 39 MAIN STREET
Owner City,St,Zip: BROOKLYN, NY 11201
Federal ID: Not reported
Owner Tel: (718) 625-5505
Owner Type: Corporate/Commercial
Owner Subtype: Not reported
Mailing Contact: GEORGE PASTOR
Mailing Name: WASHINGTON GROUP, LLC
Mailing Address: 39 MAIN STREET
Mailing Address 2: Not reported
Mailing City,St,Zip: BROOKLYN, NY 11201
Mailing Telephone: (718) 625-5505
Owner Mark: Second Owner

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

WASHINGTON GROUP, LLC (Continued)

U003396207

Facility Status: 3 - Administratively closed (reasons include business is closed and/or mail is undeliverable, and staff cannot check if tanks were removed; or a duplicate registration was generated).
 Certification Flag: False
 Certification Date: 08/05/1998
 Expiration: 07/29/2003
 Renew Flag: False
 Renew Date: Not reported
 Total Capacity: 0
 FAMT: True
 Facility Screen: No Missing Data
 Owner Screen: No Missing Data
 Tank Screen: No Missing Data
 Dead Letter: False
 CBS Number: Not reported
 Town or City: NEW YORK CITY
 County Code: 61
 Town or City Code: 01
 Region: 2

Tank ID: 001
 Tank Location: ABOVEGROUND ON SADDLES LEGS, STILTS, RACK, OR CRADLE
 Tank Status: Undefined
 Install Date: 19920901
 Capacity (Gal): 5000
 Product Stored: NOS 1,2, OR 4 FUEL OIL
 Tank Type: Steel/carbon steel
 Tank Internal: 0
 Tank External: 0
 Pipe Location: Aboveground
 Pipe Type: STEEL/IRON
 Pipe Internal: None
 Pipe External: 0
 Tank Containment: Diking
 Leak Detection: 0
 Overfill Protection: 4
 Dispenser Method: Suction
 Date Tested: Not reported
 Next Test Date: Not reported
 Missing Data for Tank: No Missing Data
 Date Closed: 12/13/2000
 Test Method: Not reported
 Deleted: False
 Updated: True
 SPDES Number: Not reported
 Lat/Long: Not reported

48
 ENE
 1/8-1/4
 913 ft.

**MARINE HWY BR.- BEAR RT.
 MARINE HWY BR. - BEAR RT.
 BROOKLYN, NY**

**LTANKS S100782138
 HIST LTANKS N/A**

**Relative:
 Higher**

LTANKS:
 Site ID: 206387
 Spill Date: 11/22/93
 Facility Addr2: Not reported
 Facility ID: 9310215
 Program Number: 9310215

**Actual:
 9 ft.**

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

MARINE HWY BR.- BEAR RT. (Continued)

S100782138

SWIS: 2401
Region of Spill: 2
Investigator: SIGONA
Referred To: Not reported
Reported to Dept: 11/22/93
CID: 09
Spill Cause: Tank Failure
Water Affected: Not reported
Spill Source: Non Major Facility > 1,100 gal
Spill Notifier: Responsible Party
Cleanup Ceased: / /
Cleanup Meets Standard: False
Last Inspection: / /
Recommended Penalty: Penalty Not Recommended
UST Involvement: True
Spill Class: Known release with minimal potential for fire or hazard. DEC Response.
Willing Responsible Party. Corrective action taken.
Spill Closed Dt: 12/23/03
Remediation Phase: 0
Date Entered In Computer: 11/23/93
Spill Record Last Update: 12/23/03
Spille Namer: GEORGE BASSIL
Spiller Company: MTA BRIDGES & TUNNELS
Spiller Phone: (212) 360-4165
Spiller Extention: Not reported
Spiller Address: RANDALLS ISLAND
Spiller City,St,Zip: NEW YORK, NY 10035-
Spiller County: 001
Spiller Contact: Not reported
Spiller Phone: Not reported
Spiller Extention: Not reported
DEC Region: 2
Program Number: 9310215
DER Facility ID: 171368
Site ID: 206387
Operable Unit ID: 989157
Operable Unit: 01
Material ID: 392843
Material Code: 0009
Material Name: Gasoline
Case No.: Not reported
Material FA: Petroleum
Quantity: 0.00
Units: Gallons
Recovered: 0.00
Resource Affected: Groundwater
Oxygenate: False
Site ID: Not reported
Spill Tank Test: Not reported
Tank Number: Not reported
Tank Size: Not reported
Test Method: Not reported
Leak Rate: Not reported
Gross Fail: Not reported
Modified By: Not reported
Last Modified: Not reported
Test Method: Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

MARINE HWY BR.- BEAR RT. (Continued)

S100782138

DEC Memo: Not reported
Remarks: Start CallerRemark - 9310215 EXCAV. ABOVE TANK NEAR TANK TOP FUMES DISCOV.
2'-3' BELOW GRADE - MR. BRIAN COLLIER (718)318-4316 IS THE SUPER OF THE SITE HE
HAS PROBLEM W/ THE PUMP OF THE GASOLINE FUELING SYS. SO HE STARTED THE EXC END
CallerRemark -9310215

HIST LTANKS:

Region of Spill: 2
Spill Number: 9310215
Investigator: MILLER
Caller Name: Not reported
Caller Agency: Not reported
Caller Phone: Not reported
Caller Extension: Not reported
Notifier Name: Not reported
Notifier Agency: Not reported
Notifier Phone: Not reported
Notifier Extension: Not reported
Spill Date: 11/22/1993
Spill Time: 13:00
Reported to Department Date: 11/22/93
Reported to Department Time: 14:11
SWIS: 61
Spiller Contact: Not reported
Spiller Phone: Not reported
Spiller Extention: Not reported
Spiller Name: SAME
Spiller Address: Not reported
Spiller City,St,Zip: Not reported
Facility Contact: Not reported
Facility Phone: Not reported
Facility Extention: Not reported
Spill Cause: Tank Failure
Resource Affectd: Air
Water Affected: Not reported
Spill Source: Other Non Commercial/Industrial
Spill Notifier: Responsible Party
PBS Number: Not reported
Cleanup Ceased: / /
Cleanup Meets Standard: False
Last Inspection: / /
Recommended Penalty: Penalty Not Recommended
Spiller Cleanup Date: / /
Enforcement Date: / /
Investigation Complete: / /
UST Involvement: False
Spill Class: Known release with minimal potential for fire or hazard. DEC Response.
Willing Responsible Party. Corrective action taken.
Spill Closed Dt: / /
Date Region Sent Summary to Central Office: / /
Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: 11/23/93
Time Spill Entered In Computer Data File: Not reported
Spill Record Last Update: / /
Is Updated: False
PBS Number: Not reported
Tank Number: Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

MARINE HWY BR.- BEAR RT. (Continued)

S100782138

Tank Size: Not reported
 Test Method: Not reported
 Leak Rate Failed Tank: Not reported
 Gross Leak Rate: Not reported
 Material Class Type: Petroleum
 Quantity Spilled: 0
 Unkonwn Quantity Spilled: False
 Units: Not reported
 Quantity Recovered: 0
 Unkonwn Quantity Recovered: False
 Material: UNKNOWN PETROLEUM
 Class Type: UNKNOWN PETROLEUM
 Times Material Entry In File: 16414
 CAS Number: Not reported
 Last Date: 19940929
 DEC Remarks: 10/10/95: This is additional information about material spilled from the translation of the old spill file: UNK. STRONG ODOR.
 Spill Cause: EXCAV. ABOVE TANK NEAR TANK TOP FUMES DISCOV. 2 -3 BELOW GRADE - MR. BRIAN COLLIER 718)318-4316 IS THE SUPER OF THE SITE HE HAS PROBLEM W/ THE PUMP OF THE GASOLINE FUELING SYS. SO HE STARTED THE EXC

**I49
 ESE
 1/8-1/4
 928 ft.**

**84 FRONT ST, LLC.
 84 FRONT ST.
 BROOKLYN, NY 11201**

**AST A100301026
 N/A**

Site 2 of 2 in cluster I

**Relative:
 Higher**

AST:

**Actual:
 18 ft.**

AST:

Region: STATE
 Facility Id: 2-609642
 UTM X: 585279.32746
 UTM Y: 4506220.87090
 Expiration Date: 07/08/09
 Renewal Date: / /
 Total Capacity: 0
 Facility Type: Not reported
 Site Type Name: Other
 Site Type Status: Unregulated
 Mailing Company: E.A.I. INC.
 Mailing Title: Not reported
 Mailing Contact: ANNA CIECIERSKA
 Mailing Address: 435 MERCER ST.
 Mailing Address 2: Not reported
 Mailing City: JERSEY CITY
 Mailing State: NJ
 Mailing Zip Code: 07302
 Mailing Phone No: (201) 395-0010
 Mailing Email: Not reported
 Owner Title: Not reported
 Owner Name: Not reported
 Owner Address: 700 PACIFIC ST.
 Owner Address 2: Not reported
 Owner State: NY
 Owner Zip Code: 11217
 Owner Phone: (718) 643-9551
 Owner Company: 84 FRONT ST., LLC

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

84 FRONT ST, LLC. (Continued)

A100301026

Emergency Contact: DOUG NOSHER
Emergency Phone: (718) 643-9551
Operator: ALISA CONSTRUCTION
Operator Phone: (718) 643-9551
Owner City: BROOKLYN
Owner Sub Type: Corporate or Commercial
Program Type: PBS

Tank Number: 001
Tank Location Name: Aboveground - 10% or more below ground
Tank Status: Closed - Removed
Tank Model: Not reported
Pipe Model: Not reported
Active Status: Inactive
Install Date: / /
Capacity Gallons: 1000
Material Name: Gasoline
Percentage: 100.00
Tank Type Name: Steel/Carbon Steel/Iron
Tank Internal Protection: None
Tank Internal Protection 1: None
Tank Internal Protection 2: Not reported
Pipe Location Name: Underground/On-ground
Pipe Type Name: Not reported
Pipe External Protection 1: Not reported
Pipe External Protection 2: Not reported
Tank Secondary Containment 1: Not reported
Tank Secondary Containment 2: Not reported
Pipe Secondary Containment: Not reported
Tank Leak Detection 1: Not reported
Tank Leak Detection 2: Not reported
Pipe Leak Detection 1: Not reported
Pipe Leak Detection 2: Not reported
Type Of Overfill Prevention 1: Not reported
Type Of Overfill Prevention 2: Not reported
Dispenser Method: Not reported
Spill Prevention: Not reported
Tightness Test Method: Testing Not Required
Date Tested: / /
Next Test Date: / /
Date Tank Closed: / /

Tank Number: 002
Tank Location Name: Aboveground - 10% or more below ground
Tank Status: Closed - Removed
Tank Model: Not reported
Pipe Model: Not reported
Active Status: Inactive
Install Date: / /
Capacity Gallons: 550
Material Name: Gasoline
Percentage: 100.00
Tank Type Name: Steel/Carbon Steel/Iron
Tank Internal Protection: None
Tank Internal Protection 1: None
Tank Internal Protection 2: Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

84 FRONT ST, LLC. (Continued)

A100301026

Pipe Location Name: Underground/On-ground
Pipe Type Name: Not reported
Pipe External Protection 1: Not reported
Pipe External Protection 2: Not reported
Tank Secondary Containment 1: Not reported
Tank Secondary Containment 2: Not reported
Pipe Secondary Containment: Not reported
Tank Leak Detection 1: Not reported
Tank Leak Detection 2: Not reported
Pipe Leak Detection 1: Not reported
Pipe Leak Detection 2: Not reported
Type Of Overfill Prevention 1: Not reported
Type Of Overfill Prevention 2: Not reported
Dispenser Method: Not reported
Spill Prevention: Not reported
Tightness Test Method: Testing Not Required
Date Tested: / /
Next Test Date: / /
Date Tank Closed: / /

Tank Number: 003
Tank Location Name: Aboveground - 10% or more below ground
Tank Status: Closed - Removed
Tank Model: Not reported
Pipe Model: Not reported
Active Status: Inactive
Install Date: / /
Capacity Gallons: 500
Material Name: Gasoline
Percentage: 100.00
Tank Type Name: Steel/Carbon Steel/Iron
Tank Internal Protection: None
Tank Internal Protection 1: None
Tank Internal Protection 2: Not reported
Pipe Location Name: Underground/On-ground
Pipe Type Name: Not reported
Pipe External Protection 1: Not reported
Pipe External Protection 2: Not reported
Tank Secondary Containment 1: Not reported
Tank Secondary Containment 2: Not reported
Pipe Secondary Containment: Not reported
Tank Leak Detection 1: Not reported
Tank Leak Detection 2: Not reported
Pipe Leak Detection 1: Not reported
Pipe Leak Detection 2: Not reported
Type Of Overfill Prevention 1: Not reported
Type Of Overfill Prevention 2: Not reported
Dispenser Method: Not reported
Spill Prevention: Not reported
Tightness Test Method: Testing Not Required
Date Tested: / /
Next Test Date: / /
Date Tank Closed: / /

Tank Number: 004

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

84 FRONT ST, LLC. (Continued)

A100301026

Tank Location Name: Aboveground - 10% or more below ground
 Tank Status: Closed - Removed
 Tank Model: Not reported
 Pipe Model: Not reported
 Active Status: Inactive
 Install Date: / /
 Capacity Gallons: 500
 Material Name: Gasoline
 Percentage: 100.00
 Tank Type Name: Steel/Carbon Steel/Iron
 Tank Internal Protection: None
 Tank Internal Protection 1: None
 Tank Internal Protection 2: Not reported
 Pipe Location Name: Underground/On-ground
 Pipe Type Name: Not reported
 Pipe External Protection 1: Not reported
 Pipe External Protection 2: Not reported
 Tank Secondary Containment 1: Not reported
 Tank Secondary Containment 2: Not reported
 Pipe Secondary Containment: Not reported
 Tank Leak Detection 1: Not reported
 Tank Leak Detection 2: Not reported
 Pipe Leak Detection 1: Not reported
 Pipe Leak Detection 2: Not reported
 Type Of Overfill Prevention 1: Not reported
 Type Of Overfill Prevention 2: Not reported
 Dispenser Method: Not reported
 Spill Prevention: Not reported
 Tightness Test Method: Testing Not Required
 Date Tested: / /
 Next Test Date: / /
 Date Tank Closed: / /

**J50
 East
 1/8-1/4
 968 ft.**

**31 WASHINGTON STREET
 31 WASHINGTON STREET
 BROOKLYN, NY 11201**

**UST U000394536
 HIST UST N/A**

Site 3 of 3 in cluster J

**Relative:
 Higher**

UST:

**Actual:
 12 ft.**

UST:

Facility Id: 2-083038
 Expiration Date: 09/07/04
 Renewal Date: / /
 Total Capacity: 0
 Facility Type: Not reported
 Mailing Company: 31 WASHINGTON STREET
 Mailing Title: Not reported
 Mailing Contact: CHARLES CARA
 Mailing Address: 231 GREENE AVE
 Mailing Address 2: Not reported
 Mailing City: BROOKLYN
 Mailing State: NY
 Mailing Zip Code: 11238
 Mailing Phone No: (718) 789-8011
 Mailing Email: Not reported
 Owner Title: Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation

MAP FINDINGS

Database(s)
EDR ID Number
EPA ID Number

31 WASHINGTON STREET (Continued)

U000394536

Owner Name: Not reported
Owner Address: 31 WASHINGTON STREET
Owner Address 2: Not reported
Owner State: NY
Owner Zip Code: 11201
Owner Phone: (718) 875-5840
Owner Company: 31 WASHINGTON BROOKLYN CORP.
Emergency Contact: CHARLES CARA
Emergency Phone: (718) 789-8011
Operator: CHARLES CARA
Operator Phone: (718) 789-2753
Owner City: BROOKLYN
Owner Sub Type: Corporate or Commercial
UTM X: 585377.91952
UTM Y: 4506303.16021
Site Type Name: Apartment Building/Office Building
Site Type Status: Unregulated
Comments: Not reported

Program Type: PBS

Tank Number: 002
Tank Location Name: Underground, vaulted, with access
Tank Status: Closed - In Place
Tank Model: Not reported
Pipe Model: Not reported
Active Status: Inactive
Install Date: / /
Capacity Gallons: 3000
Material Name: #2 Fuel Oil
Percentage: 100.00
Tank Type Name: Steel/Carbon Steel/Iron
Tank Internal Protection: None
Tank Internal Protection 1: None
Tank Internal Protection 2: Not reported
Pipe Location Name: Aboveground
Pipe Type Name: Steel/Carbon Steel/Iron
Pipe External Protection 1: None
Pipe External Protection 2: Not reported
Tank Secondary Containment 1: None
Tank Secondary Containment 2: Not reported
Pipe Secondary Containment: Not reported
Tank Leak Detection 1: None
Tank Leak Detection 2: Not reported
Pipe Leak Detection 1: Not reported
Pipe Leak Detection 2: Not reported
Type Of Overfill Prevention 1: Vent Whistle
Type Of Overfill Prevention 2: Not reported
Dispenser Method: Not reported
Spill Prevention: Not reported
Tightness Test Method: Horner EZ Check I or II
Date Tested: 09/01/99
Next Test Date: / /
Date Tank Closed: 09/01/99

HIST UST:

PBS Number: 2-083038

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

31 WASHINGTON STREET (Continued)

U000394536

SPDES Number: Not reported
Emergency Contact: CHARLES CARA
Emergency Telephone: (718) 789-8011
Operator: CHARLES CARA
Operator Telephone: (718) 789-2753
Owner Name: 31 WASHINGTON BROOKLYN CORP.
Owner Address: 31 WASHINGTON STREET
Owner City,St,Zip: BROOKLYN, NY 11201
Owner Telephone: (718) 875-5840
Owner Type: Corporate/Commercial
Owner Subtype: Not reported
Mailing Name: 31 WASHINGTON STREET
Mailing Address: 231 GREENE AVE
Mailing Address 2: Not reported
Mailing City,St,Zip: BROOKLYN, NY 11238
Mailing Contact: CHARLES CARA
Mailing Telephone: (718) 789-8011
Owner Mark: Second Owner
Facility Status: 2 - Unregulated by PBS (the total capacity is less than 1,101 gallons)
and Subpart 360-14.
Facility Addr2: 31 WASHINGTON STREET
SWIS ID: 6101
Old PBS Number: Not reported
Facility Type: APARTMENT BUILDING
Inspected Date: Not reported
Inspector: Not reported
Inspection Result: Not reported
Federal ID: Not reported
Certification Flag: False
Certification Date: Not reported
Expiration Date: 09/07/2004
Renew Flag: False
Renewal Date: Not reported
Total Capacity: 0
FAMT: True
Facility Screen: No Missing Data
Owner Screen: No Missing Data
Tank Screen: 0
Dead Letter: False
CBS Number: Not reported
Town or City: NEW YORK CITY
County Code: 61
Town or City: 01
Region: 2

Tank Id: 002
Tank Location: UNDERGROUND, VAULTED, WITH ACCESS
Tank Status: Closed-In Place
Install Date: Not reported
Capacity (gals): 3000
Product Stored: NOS 1,2, OR 4 FUEL OIL
Tank Type: Steel/carbon steel
Tank Internal: None
Tank External: None
Pipe Location: Aboveground
Pipe Type: STEEL/IRON
Pipe Internal: None

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

31 WASHINGTON STREET (Continued)

U000394536

Pipe External: None
 Second Containment: None
 Leak Detection: None
 Overfill Prot: Vent Whistle
 Dispenser: Gravity
 Date Tested: 09/01/1999
 Next Test Date: Not reported
 Missing Data for Tank: No Missing Data
 Date Closed: 09/01/1999
 Test Method: Horner EZ Check
 Deleted: False
 Updated: True
 Lat/long: Not reported

**L51
 SSW
 1/8-1/4
 976 ft.**

**PS - 8
 37 HICKS STREET
 BROOKLYN, NY 11201**

**AST U003396299
 HIST AST N/A**

Site 1 of 2 in cluster L

**Relative:
 Higher**

AST:

**Actual:
 51 ft.**

AST:

Region: STATE
 Facility Id: 2-601757
 UTM X: 585069.79035
 UTM Y: 4505966.91491
 Expiration Date: 02/15/09
 Renewal Date: / /
 Total Capacity: 7500
 Facility Type: Not reported
 Site Type Name: School
 Site Type Status: Active
 Mailing Company: NYC DEPARTMENT OF EDUCATION
 Mailing Title: Not reported
 Mailing Contact: JAMES A. MERLO
 Mailing Address: FIELD OPERATIONS - FUEL DIVISION
 Mailing Address 2: 44-36 VERNON BOULEVARD
 Mailing City: LONG ISLAND CITY
 Mailing State: NY
 Mailing Zip Code: 11101
 Mailing Phone No: (718) 349-5738
 Mailing Email: Not reported
 Owner Title: Not reported
 Owner Name: Not reported
 Owner Address: 44-36 VERNON BLVD
 Owner Address 2: Not reported
 Owner State: NY
 Owner Zip Code: 11101
 Owner Phone: (718) 349-5738
 Owner Company: NYC DEPT. OF EDUCATION
 Emergency Contact: SCHOOL SAFETY
 Emergency Phone: (718) 935-3300
 Operator: PLANT OPERATIONS
 Operator Phone: (718) 349-5400
 Owner City: LONG ISLAND CITY
 Owner Sub Type: Local Government
 Program Type: PBS

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

PS - 8 (Continued)

U003396299

Tank Number: 001
Tank Location Name: Aboveground on crib, rack, or cradle
Tank Status: In Service
Tank Model: Not reported
Pipe Model: Not reported
Active Status: Active
Install Date: 12/01/93
Capacity Gallons: 7500
Material Name: #2 Fuel Oil
Percentage: 100.00
Tank Type Name: Steel/Carbon Steel/Iron
Tank Internal Protection: None
Tank Internal Protection 1: Painted/Asphalt Coating
Tank Internal Protection 2: Not reported
Pipe Location Name: Aboveground
Pipe Type Name: Steel/Carbon Steel/Iron
Pipe External Protection 1: Painted/Asphalt Coating
Pipe External Protection 2: Not reported
Tank Secondary Containment 1: Vault (w/o access)
Tank Secondary Containment 2: Not reported
Pipe Secondary Containment: Not reported
Tank Leak Detection 1: Interstitial - Electronic Monitoring
Tank Leak Detection 2: Not reported
Pipe Leak Detection 1: Exempt Suction Piping
Pipe Leak Detection 2: Not reported
Type Of Overfill Prevention 1: High Level Alarm
Type Of Overfill Prevention 2: Vent Whistle
Dispenser Method: Suction
Spill Prevention: Not reported
Tightness Test Method: Testing Not Required
Date Tested: / /
Next Test Date: / /
Date Tank Closed: / /

HIST AST:

PBS Number: 2-601757
SWIS Code: 6101
Operator: PLANT OPERATIONS
Facility Phone: (718) 391-6000
Facility Addr2: 37 HICKS STREET
Facility Type: SCHOOL
Emergency: SCHOOL SAFETY
Emergency Tel: (212) 979-3300
Old PBSNO: Not reported
Date Inspected: Not reported
Inspector: Not reported
Result of Inspection: Not reported
Owner Name: N.Y.C. BOARD OF EDUCATION
Owner Address: 28-11 QUEENS PLAZA NORTH
Owner City,St,Zip: LONG ISLAND CITY, NY 11101
Federal ID: Not reported
Owner Tel: (718) 391-6832
Owner Type: Local Government
Owner Subtype: Not reported
Mailing Contact: FRANK CARDELLO
Mailing Name: OFFICE OF BUILDING SERVICES
Mailing Address: 28-11 QUEENS PLAZA NORTH

Map ID
Direction
Distance
Distance (ft.)
Elevation

MAP FINDINGS

Database(s)
EDR ID Number
EPA ID Number

PS - 8 (Continued)

U003396299

Mailing Address 2: Not reported
Mailing City,St,Zip: LONG ISLAND CITY, NY 11101
Mailing Telephone: (718) 391-6832
Owner Mark: First Owner
Facility Status: 1 - Active PBS facility, i.e. total capacity of the PBS tanks is greater than 1,100 gallons, regardless if Subpart 360-14 tanks exist or not at the facility.

Certification Flag: False
Certification Date: 03/23/1999
Expiration: 02/15/2004
Renew Flag: False
Renew Date: Not reported
Total Capacity: 7500
FAMT: True
Facility Screen: No Missing Data
Owner Screen: No Missing Data
Tank Screen: No Missing Data
Dead Letter: False
CBS Number: Not reported
Town or City: NEW YORK CITY
County Code: 61
Town or City Code: 01
Region: 2

Tank ID: 001
Tank Location: ABOVEGROUND ON SADDLES LEGS, STILTS, RACK, OR CRADLE
Tank Status: In Service
Install Date: 19931201
Capacity (Gal): 7500
Product Stored: NOS 1,2, OR 4 FUEL OIL
Tank Type: Steel/carbon steel
Tank Internal: 0
Tank External: 1
Pipe Location: Aboveground
Pipe Type: STEEL/IRON
Pipe Internal: None
Pipe External: 1
Tank Containment: Diking
Leak Detection: 1
Overfill Protection: 26
Dispenser Method: Suction
Date Tested: Not reported
Next Test Date: Not reported
Missing Data for Tank: No Missing Data
Date Closed: Not reported
Test Method: Not reported
Deleted: False
Updated: True
SPDES Number: Not reported
Lat/Long: Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

L52 **PUBLIC SCHOOL 8**
SSW **37 HICKS ST**
1/8-1/4 **BROOKLYN, NY 11201**
976 ft.

RCRA-SQG **1001028268**
FINDS **NYD986882397**
NY MANIFEST

Site 2 of 2 in cluster L

Relative:
Higher

RCRAInfo:
 Owner: NYC BOARD OF EDUCATION
 (718) 555-1212

Actual:
51 ft.

EPA ID: NYD986882397
 Contact: Not reported
 Classification: Small Quantity Generator
 TSDF Activities: Not reported
 Violation Status: No violations found

FINDS:

Other Pertinent Environmental Activity Identified at Site

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

ICIS (Integrated Compliance Information System) is the Integrated Compliance Information System and provides a database that, when complete, will contain integrated Enforcement and Compliance information across most of EPA's programs. The vision for ICIS is to replace EPA's independent databases that contain Enforcement data with a single repository for that information. Currently, ICIS contains all Federal Administrative and Judicial enforcement actions. This information is maintained in ICIS by EPA in the Regional offices and its Headquarters. A future release of ICIS will replace the Permit Compliance System (PCS) which supports the NPDES and will integrate that information with Federal actions already in the system. ICIS also has the capability to track other activities occurring in the Region that support Compliance and Enforcement programs. These include; Incident Tracking, Compliance Assistance, and Compliance Monitoring.

NY MANIFEST:

Document ID: NYB2196018
 Manifest Status: Completed copy
 Trans1 State ID: PC4341NY
 Trans2 State ID: Not reported
 Generator Ship Date: 910528
 Trans1 Recv Date: 910528
 Trans2 Recv Date: Not reported
 TSD Site Recv Date: 910529
 Part A Recv Date: 910606
 Part B Recv Date: 910613
 Generator EPA ID: NYD986882397
 Trans1 EPA ID: NYD049178296
 Trans2 EPA ID: Not reported
 TSDF ID: NYD049178296
 Waste Code: D002 - NON-LISTED CORROSIVE WASTES

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

PUBLIC SCHOOL 8 (Continued)

1001028268

Quantity: 01100
 Units: P - Pounds
 Number of Containers: 022
 Container Type: DM - Metal drums, barrels
 Handling Method: T Chemical, physical, or biological treatment.
 Specific Gravity: 100
 Year: 91
 Manifest Tracking Num: Not reported
 Import Ind: Not reported
 Export Ind: Not reported
 Discr Quantity Ind: Not reported
 Discr Type Ind: Not reported
 Discr Residue Ind: Not reported
 Discr Partial Reject Ind: Not reported
 Discr Full Reject Ind: Not reported
 Manifest Ref Num: Not reported
 Alt Fac RCRA Id: Not reported
 Alt Fac Sign Date: Not reported
 Mgmt Method Type Code: Not reported
 EPA ID: NYD986882397
 Facility Name: NEW YORK CITY BOARD OF EDUCATION P S 8
 Facility Address: 37 HICKS ST
 Facility City: BROOKLYN
 Facility Address 2: Not reported
 Country: USA
 County: KI
 Mailing Name: NEW YORK CITY BOARD OF EDUCATION P S 8
 Mailing Contact: NEW YORK CITY BOARD OF EDUCATION P S 8
 Mailing Address: 37 HICKS STREET
 Mailing Address 2: Not reported
 Mailing City: BROOKLYN
 Mailing State: NY
 Mailing Zip: Not reported
 Mailing Zip4: Not reported
 Mailing Country: USA
 Mailing Phone: 718-858-1757

**M53
 SW
 1/8-1/4
 1015 ft.**

**WATCHTOWER BIBLE & TRACT SOCIETY
 18-36 COLUMBIA HEIGHTS
 BROOKLYN, NY 11201**

**AST U003392650
 HIST AST N/A**

Site 1 of 2 in cluster M

**Relative:
 Higher**

AST:

**Actual:
 47 ft.**

AST:

Region: STATE
 Facility Id: 2-211249
 UTM X: 584541.46014
 UTM Y: 4504934.56680
 Expiration Date: 10/23/07
 Renewal Date: 06/05/02
 Total Capacity: 60000
 Facility Type: Not reported
 Site Type Name: Other
 Site Type Status: Active
 Mailing Company: WATCHTOWER BIBLE & TRACT SOCIETY
 Mailing Title: Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

WATCHTOWER BIBLE & TRACT SOCIETY (Continued)

U003392650

Mailing Contact: ANSELM PACKNETT
 Mailing Address: 25 COLUMBIA HEIGHTS
 Mailing Address 2: Not reported
 Mailing City: BROOKLYN
 Mailing State: NY
 Mailing Zip Code: 11201-2483
 Mailing Phone No: (718) 560-5000
 Mailing Email: Not reported
 Owner Title: Not reported
 Owner Name: Not reported
 Owner Address: 25 COLUMBIA HEIGHTS
 Owner Address 2: Not reported
 Owner State: NY
 Owner Zip Code: 11201
 Owner Phone: (718) 560-5000
 Owner Company: WATCHTOWER BIBLE & TRACT SOCIETY
 Emergency Contact: ANSELM PACKNETT
 Emergency Phone: (718) 560-5000
 Operator: PAUL EMERSON
 Operator Phone: (718) 625-3600
 Owner City: BROOKLYN
 Owner Sub Type: Corporate or Commercial
 Program Type: PBS

Tank Number: 016
 Tank Location Name: Aboveground on crib, rack, or cradle
 Tank Status: In Service
 Tank Model: Not reported
 Pipe Model: Not reported
 Active Status: Active
 Install Date: / /
 Capacity Gallons: 20000
 Material Name: #2 Fuel Oil
 Percentage: 100.00
 Tank Type Name: Steel/Carbon Steel/Iron
 Tank Internal Protection: None
 Tank Internal Protection 1: None
 Tank Internal Protection 2: Not reported
 Pipe Location Name: No Piping
 Pipe Type Name: Steel/Carbon Steel/Iron
 Pipe External Protection 1: None
 Pipe External Protection 2: Not reported
 Tank Secondary Containment 1: Vault (w/o access)
 Tank Secondary Containment 2: Not reported
 Pipe Secondary Containment: Not reported
 Tank Leak Detection 1: None
 Tank Leak Detection 2: Not reported
 Pipe Leak Detection 1: Exempt Suction Piping
 Pipe Leak Detection 2: Not reported
 Type Of Overfill Prevention 1: Product Level Gauge (A/G)
 Type Of Overfill Prevention 2: Not reported
 Dispenser Method: Suction
 Spill Prevention: Not reported
 Tightness Test Method: Testing Not Required
 Date Tested: / /
 Next Test Date: / /
 Date Tank Closed: / /

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

WATCHTOWER BIBLE & TRACT SOCIETY (Continued)

U003392650

Tank Number: 017
Tank Location Name: Aboveground on crib, rack, or cradle
Tank Status: In Service
Tank Model: Not reported
Pipe Model: Not reported
Active Status: Active
Install Date: / /
Capacity Gallons: 20000
Material Name: #2 Fuel Oil
Percentage: 100.00
Tank Type Name: Steel/Carbon Steel/Iron
Tank Internal Protection: None
Tank Internal Protection 1: None
Tank Internal Protection 2: Not reported
Pipe Location Name: No Piping
Pipe Type Name: Steel/Carbon Steel/Iron
Pipe External Protection 1: None
Pipe External Protection 2: Not reported
Tank Secondary Containment 1: Vault (w/o access)
Tank Secondary Containment 2: Not reported
Pipe Secondary Containment: Not reported
Tank Leak Detection 1: None
Tank Leak Detection 2: Not reported
Pipe Leak Detection 1: Exempt Suction Piping
Pipe Leak Detection 2: Not reported
Type Of Overfill Prevention 1: Product Level Gauge (A/G)
Type Of Overfill Prevention 2: Not reported
Dispenser Method: Suction
Spill Prevention: Not reported
Tightness Test Method: Testing Not Required
Date Tested: / /
Next Test Date: / /
Date Tank Closed: / /

Tank Number: 018
Tank Location Name: Aboveground on crib, rack, or cradle
Tank Status: In Service
Tank Model: Not reported
Pipe Model: Not reported
Active Status: Active
Install Date: / /
Capacity Gallons: 20000
Material Name: #2 Fuel Oil
Percentage: 100.00
Tank Type Name: Steel/Carbon Steel/Iron
Tank Internal Protection: None
Tank Internal Protection 1: None
Tank Internal Protection 2: Not reported
Pipe Location Name: No Piping
Pipe Type Name: Steel/Carbon Steel/Iron
Pipe External Protection 1: None
Pipe External Protection 2: Not reported
Tank Secondary Containment 1: Vault (w/o access)
Tank Secondary Containment 2: Not reported
Pipe Secondary Containment: Not reported
Tank Leak Detection 1: None

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

WATCHTOWER BIBLE & TRACT SOCIETY (Continued)

U003392650

Tank Leak Detection 2: Not reported
Pipe Leak Detection 1: Exempt Suction Piping
Pipe Leak Detection 2: Not reported
Type Of Overfill Prevention 1: Product Level Gauge (A/G)
Type Of Overfill Prevention 2: Not reported
Dispenser Method: Suction
Spill Prevention: Not reported
Tightness Test Method: Testing Not Required
Date Tested: / /
Next Test Date: / /
Date Tank Closed: / /

Tank Number: 0P1
Tank Location Name: Aboveground - 10% or more below ground
Tank Status: Closed Prior to Micro Conversion, 03/91
Tank Model: Not reported
Pipe Model: Not reported
Active Status: Inactive
Install Date: / /
Capacity Gallons: 15500
Material Name: #2 Fuel Oil
Percentage: 100.00
Tank Type Name: Steel/Carbon Steel/Iron
Tank Internal Protection: None
Tank Internal Protection 1: None
Tank Internal Protection 2: Not reported
Pipe Location Name: No Piping
Pipe Type Name: Steel/Carbon Steel/Iron
Pipe External Protection 1: None
Pipe External Protection 2: Not reported
Tank Secondary Containment 1: None
Tank Secondary Containment 2: Not reported
Pipe Secondary Containment: Not reported
Tank Leak Detection 1: None
Tank Leak Detection 2: Not reported
Pipe Leak Detection 1: Not reported
Pipe Leak Detection 2: Not reported
Type Of Overfill Prevention 1: Product Level Gauge (A/G)
Type Of Overfill Prevention 2: Not reported
Dispenser Method: Suction
Spill Prevention: Not reported
Tightness Test Method: Testing Not Required
Date Tested: / /
Next Test Date: / /
Date Tank Closed: / /

Tank Number: 0P2
Tank Location Name: Aboveground - 10% or more below ground
Tank Status: Closed Prior to Micro Conversion, 03/91
Tank Model: Not reported
Pipe Model: Not reported
Active Status: Inactive
Install Date: / /
Capacity Gallons: 15500
Material Name: #2 Fuel Oil

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

WATCHTOWER BIBLE & TRACT SOCIETY (Continued)

U003392650

Percentage: 100.00
Tank Type Name: Steel/Carbon Steel/Iron
Tank Internal Protection: None
Tank Internal Protection 1: None
Tank Internal Protection 2: Not reported
Pipe Location Name: No Piping
Pipe Type Name: Steel/Carbon Steel/Iron
Pipe External Protection 1: None
Pipe External Protection 2: Not reported
Tank Secondary Containment 1: None
Tank Secondary Containment 2: Not reported
Pipe Secondary Containment: Not reported
Tank Leak Detection 1: None
Tank Leak Detection 2: Not reported
Pipe Leak Detection 1: Not reported
Pipe Leak Detection 2: Not reported
Type Of Overfill Prevention 1: Product Level Gauge (A/G)
Type Of Overfill Prevention 2: Not reported
Dispenser Method: Suction
Spill Prevention: Not reported
Tightness Test Method: Testing Not Required
Date Tested: / /
Next Test Date: / /
Date Tank Closed: / /

Tank Number: C14
Tank Location Name: Aboveground - 10% or more below ground
Tank Status: Closed Prior to Micro Conversion, 03/91
Tank Model: Not reported
Pipe Model: Not reported
Active Status: Inactive
Install Date: / /
Capacity Gallons: 11000
Material Name: #2 Fuel Oil
Percentage: 100.00
Tank Type Name: Steel/Carbon Steel/Iron
Tank Internal Protection: None
Tank Internal Protection 1: None
Tank Internal Protection 2: Not reported
Pipe Location Name: No Piping
Pipe Type Name: Steel/Carbon Steel/Iron
Pipe External Protection 1: None
Pipe External Protection 2: Not reported
Tank Secondary Containment 1: None
Tank Secondary Containment 2: Not reported
Pipe Secondary Containment: Not reported
Tank Leak Detection 1: None
Tank Leak Detection 2: Not reported
Pipe Leak Detection 1: Not reported
Pipe Leak Detection 2: Not reported
Type Of Overfill Prevention 1: Product Level Gauge (A/G)
Type Of Overfill Prevention 2: Not reported
Dispenser Method: Suction
Spill Prevention: Not reported
Tightness Test Method: Testing Not Required
Date Tested: / /

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

WATCHTOWER BIBLE & TRACT SOCIETY (Continued)

U003392650

Next Test Date: / /
Date Tank Closed: / /

Tank Number: C15
Tank Location Name: Aboveground - 10% or more below ground
Tank Status: Closed Prior to Micro Conversion, 03/91
Tank Model: Not reported
Pipe Model: Not reported
Active Status: Inactive
Install Date: / /
Capacity Gallons: 11000
Material Name: #2 Fuel Oil
Percentage: 100.00
Tank Type Name: Steel/Carbon Steel/Iron
Tank Internal Protection: None
Tank Internal Protection 1: None
Tank Internal Protection 2: Not reported
Pipe Location Name: No Piping
Pipe Type Name: Steel/Carbon Steel/Iron
Pipe External Protection 1: None
Pipe External Protection 2: Not reported
Tank Secondary Containment 1: None
Tank Secondary Containment 2: Not reported
Pipe Secondary Containment: Not reported
Tank Leak Detection 1: None
Tank Leak Detection 2: Not reported
Pipe Leak Detection 1: Not reported
Pipe Leak Detection 2: Not reported
Type Of Overfill Prevention 1: Product Level Gauge (A/G)
Type Of Overfill Prevention 2: Not reported
Dispenser Method: Suction
Spill Prevention: Not reported
Tightness Test Method: Testing Not Required
Date Tested: / /
Next Test Date: / /
Date Tank Closed: / /

HIST AST:

PBS Number: 2-211249
SWIS Code: 6101
Operator: JOHN GARVESTSKI
Facility Phone: (718) 625-3600
Facility Addr2: 18 COLUMBIA HEIGHTS
Facility Type: OTHER
Emergency: BERT DICKMAN
Emergency Tel: (718) 624-8100
Old PBSNO: Not reported
Date Inspected: Not reported
Inspector: Not reported
Result of Inspection: Not reported
Owner Name: WATCHTOWER BIBLE & TRACT SOCIETY
Owner Address: 25 COLUMBIA HEIGHTS
Owner City,St,Zip: BROOKLYN, NY 11201
Federal ID: Not reported
Owner Tel: (718) 625-3600
Owner Type: Corporate/Commercial

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

WATCHTOWER BIBLE & TRACT SOCIETY (Continued)

U003392650

Owner Subtype: Not reported
 Mailing Contact: JOHN GARVETSKI
 Mailing Name: WATCHTOWER BIBLE & TRACT SOCIETY
 Mailing Address: 25 COLUMBIA HEIGHTS
 Mailing Address 2: Not reported
 Mailing City,St,Zip: BROOKLYN, NY 11201
 Mailing Telephone: (718) 625-3600
 Owner Mark: First Owner
 Facility Status: 1 - Active PBS facility, i.e. total capacity of the PBS tanks is
 greater than 1,100 gallons, regardless if Subpart 360-14 tanks exist
 or not at the facility.

Certification Flag: False
 Certification Date: 10/29/1997
 Expiration: 10/23/2002
 Renew Flag: False
 Renew Date: Not reported
 Total Capacity: 60000
 FAMT: True
 Facility Screen: No Missing Data
 Owner Screen: No Missing Data
 Tank Screen: Minor Data Missing
 Dead Letter: False
 CBS Number: Not reported
 Town or City: NEW YORK CITY
 County Code: 61
 Town or City Code: 01
 Region: 2

Tank ID: 016
 Tank Location: ABOVEGROUND ON SADDLES LEGS, STILTS, RACK, OR CRADLE
 Tank Status: In Service
 Install Date: Not reported
 Capacity (Gal): 20000
 Product Stored: NOS 1,2, OR 4 FUEL OIL
 Tank Type: Steel/carbon steel
 Tank Internal: Not reported
 Tank External: Not reported
 Pipe Location: Not reported
 Pipe Type: STEEL/IRON
 Pipe Internal: Not reported
 Pipe External: Not reported
 Tank Containment: Diking
 Leak Detection: 0
 Overfill Protection: 4
 Dispenser Method: Suction
 Date Tested: Not reported
 Next Test Date: Not reported
 Missing Data for Tank: Minor Data Missing
 Date Closed: Not reported
 Test Method: Not reported
 Deleted: False
 Updated: True
 SPDES Number: Not reported
 Lat/Long: Not reported

Tank ID: 017

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

WATCHTOWER BIBLE & TRACT SOCIETY (Continued)

U003392650

Tank Location: ABOVEGROUND ON SADDLES LEGS, STILTS, RACK, OR CRADLE
Tank Status: In Service
Install Date: Not reported
Capacity (Gal): 20000
Product Stored: NOS 1,2, OR 4 FUEL OIL
Tank Type: Steel/carbon steel
Tank Internal: Not reported
Tank External: Not reported
Pipe Location: Not reported
Pipe Type: STEEL/IRON
Pipe Internal: Not reported
Pipe External: Not reported
Tank Containment: Diking
Leak Detection: 0
Overfill Protection: 4
Dispenser Method: Suction
Date Tested: Not reported
Next Test Date: Not reported
Missing Data for Tank: Minor Data Missing
Date Closed: Not reported
Test Method: Not reported
Deleted: False
Updated: True
SPDES Number: Not reported
Lat/Long: Not reported

Tank ID: 018
Tank Location: ABOVEGROUND ON SADDLES LEGS, STILTS, RACK, OR CRADLE
Tank Status: In Service
Install Date: Not reported
Capacity (Gal): 20000
Product Stored: NOS 1,2, OR 4 FUEL OIL
Tank Type: Steel/carbon steel
Tank Internal: Not reported
Tank External: Not reported
Pipe Location: Not reported
Pipe Type: STEEL/IRON
Pipe Internal: Not reported
Pipe External: Not reported
Tank Containment: Diking
Leak Detection: 0
Overfill Protection: 4
Dispenser Method: Suction
Date Tested: Not reported
Next Test Date: Not reported
Missing Data for Tank: Minor Data Missing
Date Closed: Not reported
Test Method: Not reported
Deleted: False
Updated: True
SPDES Number: Not reported
Lat/Long: Not reported

Tank ID: 0P1
Tank Location: ABOVEGROUND 10% OR MORE BELOW GROUND

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

WATCHTOWER BIBLE & TRACT SOCIETY (Continued)

U003392650

Tank Status: Closed Before April 1, 1991
Install Date: Not reported
Capacity (Gal): 15500
Product Stored: NOS 1,2, OR 4 FUEL OIL
Tank Type: Steel/carbon steel
Tank Internal: Not reported
Tank External: Not reported
Pipe Location: Not reported
Pipe Type: STEEL/IRON
Pipe Internal: Not reported
Pipe External: Not reported
Tank Containment: None
Leak Detection: 0
Overfill Protection: 4
Dispenser Method: Suction
Date Tested: Not reported
Next Test Date: Not reported
Missing Data for Tank: Minor Data Missing
Date Closed: Not reported
Test Method: Not reported
Deleted: False
Updated: False
SPDES Number: Not reported
Lat/Long: Not reported

Tank ID: 0P2
Tank Location: ABOVEGROUND 10% OR MORE BELOW GROUND
Tank Status: Closed Before April 1, 1991
Install Date: Not reported
Capacity (Gal): 15500
Product Stored: NOS 1,2, OR 4 FUEL OIL
Tank Type: Steel/carbon steel
Tank Internal: Not reported
Tank External: Not reported
Pipe Location: Not reported
Pipe Type: STEEL/IRON
Pipe Internal: Not reported
Pipe External: Not reported
Tank Containment: None
Leak Detection: 0
Overfill Protection: 4
Dispenser Method: Suction
Date Tested: Not reported
Next Test Date: Not reported
Missing Data for Tank: Minor Data Missing
Date Closed: Not reported
Test Method: Not reported
Deleted: False
Updated: False
SPDES Number: Not reported
Lat/Long: Not reported

Tank ID: C14
Tank Location: ABOVEGROUND 10% OR MORE BELOW GROUND
Tank Status: Closed Before April 1, 1991

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

WATCHTOWER BIBLE & TRACT SOCIETY (Continued)

U003392650

Install Date: Not reported
Capacity (Gal): 11000
Product Stored: NOS 1,2, OR 4 FUEL OIL
Tank Type: Steel/carbon steel
Tank Internal: Not reported
Tank External: Not reported
Pipe Location: Not reported
Pipe Type: STEEL/IRON
Pipe Internal: Not reported
Pipe External: Not reported
Tank Containment: None
Leak Detection: 0
Overfill Protection: 4
Dispenser Method: Suction
Date Tested: Not reported
Next Test Date: Not reported
Missing Data for Tank: Minor Data Missing
Date Closed: Not reported
Test Method: Not reported
Deleted: False
Updated: False
SPDES Number: Not reported
Lat/Long: Not reported

Tank ID: C15
Tank Location: ABOVEGROUND 10% OR MORE BELOW GROUND
Tank Status: Closed Before April 1, 1991
Install Date: Not reported
Capacity (Gal): 11000
Product Stored: NOS 1,2, OR 4 FUEL OIL
Tank Type: Steel/carbon steel
Tank Internal: Not reported
Tank External: Not reported
Pipe Location: Not reported
Pipe Type: STEEL/IRON
Pipe Internal: Not reported
Pipe External: Not reported
Tank Containment: None
Leak Detection: 0
Overfill Protection: 4
Dispenser Method: Suction
Date Tested: Not reported
Next Test Date: Not reported
Missing Data for Tank: Minor Data Missing
Date Closed: Not reported
Test Method: Not reported
Deleted: False
Updated: False
SPDES Number: Not reported
Lat/Long: Not reported

MAP FINDINGS

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

N54
South
1/8-1/4
1070 ft.

MIDDAGH STUDIOS
20 HENRY STREET
BROOKLYN, NY 11201

HIST UST

U003107144
N/A

Relative:
Higher

Site 1 of 3 in cluster N

Actual:
54 ft.

HIST UST:
 PBS Number: 2-269735
 SPDES Number: Not reported
 Emergency Contact: SIXTO SANCHEZ
 Emergency Telephone: (718) 596-4465
 Operator: SIXTO SANCHEZ
 Operator Telephone: (718) 596-4465
 Owner Name: MIDDAGH ST ASSOCIATES
 Owner Address: 141 WOOSTER STREET
 Owner City,St,Zip: NEW YORK, NY 10012
 Owner Telephone: (718) 562-2000
 Owner Type: Corporate/Commercial
 Owner Subtype: Not reported
 Mailing Name: THE PENSON CORPORATION
 Mailing Address: 915 EAST 179TH STREET
 Mailing Address 2: Not reported
 Mailing City,St,Zip: BRONX, NY 10460
 Mailing Contact: NEIL OSTROW
 Mailing Telephone: (718) 562-2000
 Owner Mark: First Owner
 Facility Status: 1 - Active PBS facility, i.e. total capacity of the PBS tanks is greater than 1,100 gallons, regardless if Subpart 360-14 tanks exist or not at the facility.
 Facility Addr2: 20 HENRY ST
 SWIS ID: 6101
 Old PBS Number: Not reported
 Facility Type: APARTMENT BUILDING
 Inspected Date: Not reported
 Inspector: Not reported
 Inspection Result: Not reported
 Federal ID: Not reported
 Certification Flag: False
 Certification Date: 07/08/1997
 Expiration Date: 07/10/2002
 Renew Flag: False
 Renewal Date: Not reported
 Total Capacity: 5000
 FAMT: True
 Facility Screen: No Missing Data
 Owner Screen: No Missing Data
 Tank Screen: No Missing Data
 Dead Letter: False
 CBS Number: Not reported
 Town or City: NEW YORK CITY
 County Code: 61
 Town or City: 01
 Region: 2
 Tank Id: 001
 Tank Location: UNDERGROUND, VAULTED, WITH ACCESS
 Tank Status: In Service
 Install Date: Not reported
 Capacity (gals): 5000

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

MIDDAGH STUDIOS (Continued)

U003107144

Product Stored: NOS 1,2, OR 4 FUEL OIL
 Tank Type: Steel/carbon steel
 Tank Internal: None
 Tank External: None
 Pipe Location: Aboveground/Underground Combination
 Pipe Type: STEEL/IRON
 Pipe Internal: None
 Pipe External: None
 Second Containment: 08
 Leak Detection: None
 Overfill Prot: Product Level Gauge
 Dispenser: Suction
 Date Tested: Not reported
 Next Test Date: Not reported
 Missing Data for Tank: No Missing Data
 Date Closed: Not reported
 Test Method: Not reported
 Deleted: False
 Updated: True
 Lat/long: Not reported

N55
South
1/8-1/4
1070 ft.

20 HENRY STREET ASSOCIATES LLC
20 HENRY STREET
BROOKLYN, NY 11201

AST A100301176
N/A

Site 2 of 3 in cluster N

Relative:
Higher

AST:

Actual:
54 ft.

AST:

Region: STATE
 Facility Id: 2-269735
 UTM X: 585202.42934
 UTM Y: 4505952.84780
 Expiration Date: 07/06/10
 Renewal Date: 03/06/02
 Total Capacity: 0
 Facility Type: Not reported
 Site Type Name: Apartment Building/Office Building
 Site Type Status: Unregulated
 Mailing Company: 20 HENRY STREET ASSOCIATES LLC
 Mailing Title: AGENT
 Mailing Contact: DAVID JAFFA
 Mailing Address: 80 BROAD STREET
 Mailing Address 2: Not reported
 Mailing City: NEW YORK
 Mailing State: NY
 Mailing Zip Code: 10004
 Mailing Phone No: (212) 493-7000
 Mailing Email: Not reported
 Owner Title: AGENT
 Owner Name: DAVID JAFFA
 Owner Address: 80 BROAD STREET
 Owner Address 2: Not reported
 Owner State: NY
 Owner Zip Code: 10004
 Owner Phone: (212) 493-7000
 Owner Company: 20 HENRY STREET ASSOCIATES LLC

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

20 HENRY STREET ASSOCIATES LLC (Continued)

A100301176

Emergency Contact: DAVID JAFFA
 Emergency Phone: (212) 493-7008
 Operator: N/A
 Operator Phone: N/A
 Owner City: NEW YORK
 Owner Sub Type: Corporate or Commercial
 Program Type: PBS

Tank Number: 001
 Tank Location Name: Aboveground - 10% or more below ground
 Tank Status: Closed - Removed
 Tank Model: Not reported
 Pipe Model: Not reported
 Active Status: Inactive
 Install Date: / /
 Capacity Gallons: 5000
 Material Name: #2 Fuel Oil
 Percentage: 100.00
 Tank Type Name: Steel/Carbon Steel/Iron
 Tank Internal Protection: None
 Tank Internal Protection 1: None
 Tank Internal Protection 2: Not reported
 Pipe Location Name: Aboveground/Underground Combination
 Pipe Type Name: Steel/Carbon Steel/Iron
 Pipe External Protection 1: None
 Pipe External Protection 2: Not reported
 Tank Secondary Containment 1: Diking (Aboveground)
 Tank Secondary Containment 2: Not reported
 Pipe Secondary Containment: Not reported
 Tank Leak Detection 1: None
 Tank Leak Detection 2: Not reported
 Pipe Leak Detection 1: Exempt Suction Piping
 Pipe Leak Detection 2: Not reported
 Type Of Overfill Prevention 1: Product Level Gauge (A/G)
 Type Of Overfill Prevention 2: Not reported
 Dispenser Method: Suction
 Spill Prevention: Not reported
 Tightness Test Method: Testing Not Required
 Date Tested: / /
 Next Test Date: / /
 Date Tank Closed: 07/06/05

M56
 SW
 1/8-1/4
 1121 ft.

**NYC PARKS & RECREATION SQUIBB PARK
 COLUMBIA HTS & MIDDAGH ST
 BROOKLYN, NY 11368**

**RCRA-SQG 1004760979
 FINDS NYR000067843
 NY MANIFEST**

Site 2 of 2 in cluster M

Relative:
 Higher

Actual:
 55 ft.

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

NYC PARKS & RECREATION SQUIBB PARK (Continued)

1004760979

RCRAInfo:
Owner: NYC PARKS & RECREATION
(718) 760-6761
EPA ID: NYR000067843
Contact: SAM AKINYEN
(718) 760-6761
Classification: Conditionally Exempt Small Quantity Generator
TSDF Activities: Not reported
Violation Status: No violations found

FINDS:
Other Pertinent Environmental Activity Identified at Site

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

NY MANIFEST:
Document ID: MIA7183552
Manifest Status: Not reported
Trans1 State ID: NJD054126164
Trans2 State ID: Not reported
Generator Ship Date: 03/17/1999
Trans1 Recv Date: 03/17/1999
Trans2 Recv Date: Not reported
TSD Site Recv Date: 04/06/1999
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYR000067843
Trans1 EPA ID: MID096963194
Trans2 EPA ID: Not reported
TSDF ID: T2U841NJ
Waste Code: D008 - LEAD 5.0 MG/L TCLP
Quantity: 00900
Units: P - Pounds
Number of Containers: 002
Container Type: DM - Metal drums, barrels
Handling Method: L Landfill.
Specific Gravity: 01.00
Year: 99
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

NYC PARKS & RECREATION SQUIBB PARK (Continued)

1004760979

Alt Fac Sign Date: Not reported
 Mgmt Method Type Code: Not reported
 EPA ID: NYR000067843
 Facility Name: NEW YORK CITY DEPT PARKS & RECREATION
 Facility Address: 11 ROSENGREV AVE
 Facility City: N/S
 Facility Address 2: Not reported
 Country: USA
 County: RI
 Mailing Name: NEW YORK CITY DEPT PARKS & RECREATION
 Mailing Contact: N/S
 Mailing Address: SQUIBB PARK
 Mailing Address 2: Not reported
 Mailing City: BROOKLYN
 Mailing State: NY
 Mailing Zip: Not reported
 Mailing Zip4: Not reported
 Mailing Country: USA
 Mailing Phone: 718-760-6761

57
South
1/8-1/4
1128 ft.

65 MIDDAGH ST TENANTS CORP
65 MIDDAGH ST
BROOKLYN, NY 11201

UST U003128933
HIST UST N/A

Relative:
Higher

UST:
 UST:

Actual:
58 ft.

Facility Id: 2-333581
 Expiration Date: 10/02/07
 Renewal Date: 06/04/02
 Total Capacity: 1500
 Facility Type: Not reported
 Mailing Company: 65 MIDDAGH ST TENANTS CORP
 Mailing Title: Not reported
 Mailing Contact: PAUL VON DRASEK
 Mailing Address: 65 MIDDAGH ST
 Mailing Address 2: Not reported
 Mailing City: BROOKLYN
 Mailing State: NY
 Mailing Zip Code: 11201
 Mailing Phone No: Not reported
 Mailing Email: Not reported
 Owner Title: Not reported
 Owner Name: Not reported
 Owner Address: 65 MIDDAGH ST
 Owner Address 2: Not reported
 Owner State: NY
 Owner Zip Code: 11201
 Owner Phone: Not reported
 Owner Company: 65 MIDDAGH ST TENANTS CORP
 Emergency Contact: PETRO
 Emergency Phone: Not reported
 Operator: PETRO/ BAERENKLAU FUEL
 Operator Phone: Not reported
 Owner City: BROOKLYN
 Owner Sub Type: Private Resident
 UTM X: 585148.16581

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

65 MIDDAGH ST TENANTS CORP (Continued)

U003128933

UTM Y: 4505934.09876
Site Type Name: Apartment Building/Office Building
Site Type Status: Active
Comments: Not reported

Program Type: PBS

Tank Number: 100
Tank Location Name: Underground
Tank Status: In Service
Tank Model: Not reported
Pipe Model: Not reported
Active Status: Active
Install Date: / /
Capacity Gallons: 1500
Material Name: #2 Fuel Oil
Percentage: 100.00
Tank Type Name: Steel/Carbon Steel/Iron
Tank Internal Protection: None
Tank Internal Protection 1: None
Tank Internal Protection 2: Not reported
Pipe Location Name: No Piping
Pipe Type Name: Steel/Carbon Steel/Iron
Pipe External Protection 1: None
Pipe External Protection 2: Not reported
Tank Secondary Containment 1: None
Tank Secondary Containment 2: Not reported
Pipe Secondary Containment: Not reported
Tank Leak Detection 1: None
Tank Leak Detection 2: Not reported
Pipe Leak Detection 1: Exempt Suction Piping
Pipe Leak Detection 2: Not reported
Type Of Overfill Prevention 1: Product Level Gauge (A/G)
Type Of Overfill Prevention 2: Not reported
Dispenser Method: Suction
Spill Prevention: Not reported
Tightness Test Method: Horner EYZ3/EZY3 Locator Plus
Date Tested: 04/09/03
Next Test Date: 04/09/08
Date Tank Closed: / /

HIST UST:

PBS Number: 2-333581
SPDES Number: Not reported
Emergency Contact: NEW UTRECH FUEL OIL CO
Emergency Telephone: (718) 435-5103
Operator: NEW UTRECH FUEL OIL CO
Operator Telephone: (718) 596-1864
Owner Name: 65 MIDDAGH ST TENANTS CORP
Owner Address: 65 MIDDAGH ST
Owner City,St,Zip: BROOKLYN, NY 11201
Owner Telephone: (718) 596-1864
Owner Type: Private Resident
Owner Subtype: Not reported
Mailing Name: 65 MIDDAGH ST TENANTS CORP
Mailing Address: 65 MIDDAGH ST
Mailing Address 2: Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

65 MIDDAGH ST TENANTS CORP (Continued)

U003128933

Mailing City,St,Zip: BROOKLYN, NY 11201
Mailing Contact: RICHARD DIETZ
Mailing Telephone: (718) 596-1864
Owner Mark: First Owner
Facility Status: 1 - Active PBS facility, i.e. total capacity of the PBS tanks is greater than 1,100 gallons, regardless if Subpart 360-14 tanks exist or not at the facility.

Facility Addr2: 65 MIDDAGH ST
SWIS ID: 6101
Old PBS Number: Not reported
Facility Type: PRIVATE RESIDENCE
Inspected Date: Not reported
Inspector: Not reported
Inspection Result: Not reported
Federal ID: Not reported
Certification Flag: False
Certification Date: 11/18/1998
Expiration Date: 10/02/2002
Renew Flag: False
Renewal Date: Not reported
Total Capacity: 1500
FAMT: True
Facility Screen: No Missing Data
Owner Screen: No Missing Data
Tank Screen: Minor Data Missing
Dead Letter: False
CBS Number: Not reported
Town or City: NEW YORK CITY
County Code: 61
Town or City: 01
Region: 2

Tank Id: 100
Tank Location: UNDERGROUND
Tank Status: In Service
Install Date: Not reported
Capacity (gals): 1500
Product Stored: NOS 1,2, OR 4 FUEL OIL
Tank Type: Steel/carbon steel
Tank Internal: Not reported
Tank External: Not reported
Pipe Location: Not reported
Pipe Type: STEEL/IRON
Pipe Internal: Not reported
Pipe External: Not reported
Second Containment: None
Leak Detection: None
Overfill Prot: Product Level Gauge
Dispenser: Suction
Date Tested: 06/01/1998
Next Test Date: 06/01/2003
Missing Data for Tank: Minor Data Missing
Date Closed: Not reported
Test Method: Horner EZ Check
Deleted: False
Updated: True
Lat/long: Not reported

MAP FINDINGS

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

O58 **NYCDOT**
East **121 PLYMOUTH ST**
1/8-1/4 **BROOKLYN, NY 11211**
1136 ft.

RCRA-SQG **1000458201**
FINDS **NYD986935609**
NY MANIFEST

Site 1 of 3 in cluster O

Relative:
Higher

RCRAInfo:

Actual:
12 ft.

Owner: NEW YORK CITY DEPT OF TRANSPORTATION
 (212) 788-1734

EPA ID: NYD986935609

Contact: Not reported

Classification: Small Quantity Generator

TSDF Activities: Not reported

Violation Status: Violations exist

Regulation Violated: rcra 3007
 Area of Violation: TSD-OTHER REQUIREMENTS (OVERSIGHT)
 Date Violation Determined: 12/07/1992
 Actual Date Achieved Compliance: 10/25/1994

Enforcement Action: INITIAL 3008(A) COMPLIANCE ORDER
 Enforcement Action Date: 12/31/1992
 Penalty Type: Final Monetary Penalty

Enforcement Action: INITIAL 3008(A) COMPLIANCE ORDER
 Enforcement Action Date: 12/31/1992
 Penalty Type: Final Monetary Penalty

Regulation Violated: 40 cfr 263.11
 Area of Violation: GENERATOR-ALL REQUIREMENTS (OVERSIGHT)
 Date Violation Determined: 12/07/1992
 Actual Date Achieved Compliance: 10/25/1994

Enforcement Action: INITIAL 3008(A) COMPLIANCE ORDER
 Enforcement Action Date: 12/31/1992
 Penalty Type: Final Monetary Penalty

Enforcement Action: INITIAL 3008(A) COMPLIANCE ORDER
 Enforcement Action Date: 12/31/1992
 Penalty Type: Final Monetary Penalty

Regulation Violated: Not reported
 Area of Violation: TSD-MANIFEST REQUIREMENTS
 Date Violation Determined: 06/23/1992
 Actual Date Achieved Compliance: 01/26/1993

Enforcement Action: INITIAL 3008(A) COMPLIANCE ORDER
 Enforcement Action Date: 12/31/1992
 Penalty Type: Final Monetary Penalty

Enforcement Action: INITIAL 3008(A) COMPLIANCE ORDER
 Enforcement Action Date: 12/31/1992
 Penalty Type: Final Monetary Penalty

Penalty Summary:

Penalty Description	Penalty Date	Penalty Amount	Lead Agency
Final Monetary Penalty	12/31/1992	691500	EPA
Proposed Monetary Penalty	12/31/1992	691500	EPA

There are 3 violation record(s) reported at this site:

<u>Evaluation</u>	<u>Area of Violation</u>	<u>Date of Compliance</u>

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation

MAP FINDINGS

NYCDOT (Continued)

EDR ID Number
 EPA ID Number

Site	Database(s)	EDR ID Number EPA ID Number
Compliance Evaluation Inspection	TSD-OTHER REQUIREMENTS (OVERSIGHT)	19941025
	GENERATOR-ALL REQUIREMENTS (OVERSIGHT)	19941025
	TSD-MANIFEST REQUIREMENTS	19930126

FINDS:

Other Pertinent Environmental Activity Identified at Site

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

ICIS (Integrated Compliance Information System) is the Integrated Compliance Information System and provides a database that, when complete, will contain integrated Enforcement and Compliance information across most of EPA's programs. The vision for ICIS is to replace EPA's independent databases that contain Enforcement data with a single repository for that information. Currently, ICIS contains all Federal Administrative and Judicial enforcement actions. This information is maintained in ICIS by EPA in the Regional offices and its Headquarters. A future release of ICIS will replace the Permit Compliance System (PCS) which supports the NPDES and will integrate that information with Federal actions already in the system. ICIS also has the capability to track other activities occurring in the Region that support Compliance and Enforcement programs. These include; Incident Tracking, Compliance Assistance, and Compliance Monitoring.

NY MANIFEST:

Document ID: NJA1536104
 Manifest Status: Completed copy
 Trans1 State ID: NJDEPS727
 Trans2 State ID: Not reported
 Generator Ship Date: 921208
 Trans1 Recv Date: 921208
 Trans2 Recv Date: Not reported
 TSD Site Recv Date: 921208
 Part A Recv Date: 921221
 Part B Recv Date: 921230
 Generator EPA ID: NYD986935609
 Trans1 EPA ID: NJD986609949
 Trans2 EPA ID: Not reported
 TSDF ID: NJD991291105
 Waste Code: D008 - LEAD 5.0 MG/L TCLP
 Quantity: 48000
 Units: P - Pounds
 Number of Containers: 060
 Container Type: DM - Metal drums, barrels
 Handling Method: L Landfill.
 Specific Gravity: 100
 Year: 92
 Manifest Tracking Num: Not reported
 Import Ind: Not reported
 Export Ind: Not reported
 Discr Quantity Ind: Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

NYCDOT (Continued)

1000458201

Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NYD986935609
Facility Name:	NYCDOT
Facility Address:	121 PLYMOUTH ST
Facility City:	BROOKLYN
Facility Address 2:	Not reported
Country:	USA
County:	KI
Mailing Name:	NYCDOT
Mailing Contact:	VINCENT BABAJKO
Mailing Address:	2 RECTOR ST 4TH FL
Mailing Address 2:	Not reported
Mailing City:	NEW YORK
Mailing State:	NY
Mailing Zip:	Not reported
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	516-586-0002
Document ID:	NJA1489132
Manifest Status:	Completed copy
Trans1 State ID:	NJDEPS727
Trans2 State ID:	Not reported
Generator Ship Date:	921028
Trans1 Recv Date:	921028
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	921028
Part A Recv Date:	921123
Part B Recv Date:	921113
Generator EPA ID:	NYD986935609
Trans1 EPA ID:	NJD986609949
Trans2 EPA ID:	Not reported
TSD ID:	NJD991291105
Waste Code:	D008 - LEAD 5.0 MG/L TCLP
Quantity:	48000
Units:	P - Pounds
Number of Containers:	060
Container Type:	DM - Metal drums, barrels
Handling Method:	L Landfill.
Specific Gravity:	100
Year:	92
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

NYCDOT (Continued)

1000458201

Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NYD986935609
Facility Name:	NYCDOT
Facility Address:	121 PLYMOUTH ST
Facility City:	BROOKLYN
Facility Address 2:	Not reported
Country:	USA
County:	KI
Mailing Name:	NYCDOT
Mailing Contact:	VINCENT BABAJKO
Mailing Address:	2 RECTOR ST 4TH FL
Mailing Address 2:	Not reported
Mailing City:	NEW YORK
Mailing State:	NY
Mailing Zip:	Not reported
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	516-586-0002
Document ID:	NJA1489139
Manifest Status:	Completed copy
Trans1 State ID:	NJDEPS727
Trans2 State ID:	Not reported
Generator Ship Date:	921029
Trans1 Recv Date:	921029
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	921029
Part A Recv Date:	921118
Part B Recv Date:	921113
Generator EPA ID:	NYD986935609
Trans1 EPA ID:	NJD986609949
Trans2 EPA ID:	Not reported
TSD ID:	NJD991291105
Waste Code:	D008 - LEAD 5.0 MG/L TCLP
Quantity:	48000
Units:	P - Pounds
Number of Containers:	060
Container Type:	DM - Metal drums, barrels
Handling Method:	L Landfill.
Specific Gravity:	100
Year:	92
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NYD986935609
Facility Name:	NYCDOT

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

NYCDOT (Continued)

1000458201

Facility Address:	121 PLYMOUTH ST
Facility City:	BROOKLYN
Facility Address 2:	Not reported
Country:	USA
County:	KI
Mailing Name:	NYCDOT
Mailing Contact:	VINCENT BABAJKO
Mailing Address:	2 RECTOR ST 4TH FL
Mailing Address 2:	Not reported
Mailing City:	NEW YORK
Mailing State:	NY
Mailing Zip:	Not reported
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	516-586-0002
Document ID:	NJA1537069
Manifest Status:	Completed copy
Trans1 State ID:	NJDEPS727
Trans2 State ID:	Not reported
Generator Ship Date:	930126
Trans1 Recv Date:	930126
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	930126
Part A Recv Date:	930210
Part B Recv Date:	930210
Generator EPA ID:	NYD986935609
Trans1 EPA ID:	NJD986609949
Trans2 EPA ID:	Not reported
TSD ID:	NJD991291105
Waste Code:	D008 - LEAD 5.0 MG/L TCLP
Quantity:	17600
Units:	P - Pounds
Number of Containers:	022
Container Type:	DM - Metal drums, barrels
Handling Method:	L Landfill.
Specific Gravity:	100
Year:	93
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NYD986935609
Facility Name:	NYCDOT
Facility Address:	121 PLYMOUTH ST
Facility City:	BROOKLYN
Facility Address 2:	Not reported
Country:	USA
County:	KI

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

NYCDOT (Continued)

1000458201

Mailing Name:	NYCDOT
Mailing Contact:	VINCENT BABAJKO
Mailing Address:	2 RECTOR ST 4TH FL
Mailing Address 2:	Not reported
Mailing City:	NEW YORK
Mailing State:	NY
Mailing Zip:	Not reported
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	516-586-0002
Document ID:	NYB5313744
Manifest Status:	Completed after the designated time period for a TSDf to get a copy to the DEC
Trans1 State ID:	Not reported
Trans2 State ID:	Not reported
Generator Ship Date:	950615
Trans1 Recv Date:	950615
Trans2 Recv Date:	950621
TSD Site Recv Date:	950626
Part A Recv Date:	950628
Part B Recv Date:	950721
Generator EPA ID:	NYD986935609
Trans1 EPA ID:	NYD046765574
Trans2 EPA ID:	Not reported
TSDf ID:	GAD093380814
Waste Code:	D001 - NON-LISTED IGNITABLE WASTES
Quantity:	00165
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	003
Container Type:	DM - Metal drums, barrels
Handling Method:	B Incineration, heat recovery, burning.
Specific Gravity:	100
Waste Code:	Not reported
Quantity:	00275
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	005
Container Type:	DM - Metal drums, barrels
Handling Method:	B Incineration, heat recovery, burning.
Specific Gravity:	100
Year:	95
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NYD986935609
Facility Name:	NYCDOT
Facility Address:	121 PLYMOUTH ST
Facility City:	BROOKLYN
Facility Address 2:	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

NYCDOT (Continued)

1000458201

Country: USA
 County: KI
 Mailing Name: NYCDOT
 Mailing Contact: VINCENT BABAJKO
 Mailing Address: 2 RECTOR ST 4TH FL
 Mailing Address 2: Not reported
 Mailing City: NEW YORK
 Mailing State: NY
 Mailing Zip: Not reported
 Mailing Zip4: Not reported
 Mailing Country: USA
 Mailing Phone: 516-586-0002

**O59
 East
 1/8-1/4
 1142 ft.**

**NYCDPR - BROOKLYN BRIDGE PARK
 COR OF ADAMS ST & PLYMOUTH
 BROOKLYN, NY 11205**

**RCRA-LQG 1007264847
 NY MANIFEST NYR000123091
 NJ MANIFEST**

Site 2 of 3 in cluster O

**Relative:
 Higher**

RCRAInfo:
 Owner: NYC DEPT OF P ARKS & RECREATION
 (718) 760-6810
 EPA ID: NYR000123091
 Contact: JOHN NATOLI
 (718) 760-6725

**Actual:
 12 ft.**

Classification: Large Quantity Generator
 TSDF Activities: Not reported
 Violation Status: No violations found

NY MANIFEST:

Document ID: NJA5061640
 Manifest Status: Not reported
 Trans1 State ID: 50181
 Trans2 State ID: Not reported
 Generator Ship Date: 03/31/2004
 Trans1 Recv Date: 03/31/2004
 Trans2 Recv Date: Not reported
 TSD Site Recv Date: 03/31/2004
 Part A Recv Date: Not reported
 Part B Recv Date: Not reported
 Generator EPA ID: NYR000123091
 Trans1 EPA ID: NJR000029967
 Trans2 EPA ID: Not reported
 TSDF ID: NJD991291
 Waste Code: D008 - LEAD 5.0 MG/L TCLP
 Quantity: 61280
 Units: P - Pounds
 Number of Containers: 001
 Container Type: DT - Dump trucks
 Handling Method: T Chemical, physical, or biological treatment.
 Specific Gravity: 01.00
 Year: 04
 Manifest Tracking Num: Not reported
 Import Ind: Not reported
 Export Ind: Not reported
 Discr Quantity Ind: Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

NYCDPR - BROOKLYN BRIDGE PARK (Continued)

1007264847

Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NYR000123091
Facility Name:	NYC DEPT PARKS & RECREATION
Facility Address:	ADAMS ST & PLYMOUTH ST
Facility City:	BROOKLYN
Facility Address 2:	Not reported
Country:	USA
County:	KI
Mailing Name:	NYC DEPT PARKS & RECREATION
Mailing Contact:	N/S
Mailing Address:	THE ARSENAL - CENTRAL PARK
Mailing Address 2:	Not reported
Mailing City:	NEW YORK
Mailing State:	NY
Mailing Zip:	Not reported
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	917-567-1909
Document ID:	NJA5061641
Manifest Status:	Not reported
Trans1 State ID:	50181
Trans2 State ID:	Not reported
Generator Ship Date:	03/31/2004
Trans1 Recv Date:	03/31/2004
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	03/31/2004
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYR000123091
Trans1 EPA ID:	NJR000029967
Trans2 EPA ID:	Not reported
TSD ID:	NJD991291
Waste Code:	D008 - LEAD 5.0 MG/L TCLP
Quantity:	60600
Units:	P - Pounds
Number of Containers:	001
Container Type:	DT - Dump trucks
Handling Method:	T Chemical, physical, or biological treatment.
Specific Gravity:	01.00
Year:	04
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

NYCDPR - BROOKLYN BRIDGE PARK (Continued)

1007264847

Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NYR000123091
Facility Name:	NYC DEPT PARKS & RECREATION
Facility Address:	ADAMS ST & PLYMOUTH ST
Facility City:	BROOKLYN
Facility Address 2:	Not reported
Country:	USA
County:	KI
Mailing Name:	NYC DEPT PARKS & RECREATION
Mailing Contact:	N/S
Mailing Address:	THE ARSENAL - CENTRAL PARK
Mailing Address 2:	Not reported
Mailing City:	NEW YORK
Mailing State:	NY
Mailing Zip:	Not reported
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	917-567-1909
Document ID:	NJA5061642
Manifest Status:	Not reported
Trans1 State ID:	50181
Trans2 State ID:	Not reported
Generator Ship Date:	03/31/2004
Trans1 Recv Date:	03/31/2004
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	03/31/2004
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYR000123091
Trans1 EPA ID:	NJR000029967
Trans2 EPA ID:	Not reported
TSD ID:	NJD991291
Waste Code:	D008 - LEAD 5.0 MG/L TCLP
Quantity:	54120
Units:	P - Pounds
Number of Containers:	001
Container Type:	DT - Dump trucks
Handling Method:	T Chemical, physical, or biological treatment.
Specific Gravity:	01.00
Year:	04
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NYR000123091
Facility Name:	NYC DEPT PARKS & RECREATION

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

NYCDPR - BROOKLYN BRIDGE PARK (Continued)

1007264847

Facility Address: ADAMS ST & PLYMOUTH ST
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: NYC DEPT PARKS & RECREATION
Mailing Contact: N/S
Mailing Address: THE ARSENAL - CENTRAL PARK
Mailing Address 2: Not reported
Mailing City: NEW YORK
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 917-567-1909

Document ID: NJA5061643
Manifest Status: Not reported
Trans1 State ID: 50181
Trans2 State ID: Not reported
Generator Ship Date: 01/31/2004
Trans1 Recv Date: 03/31/2004
Trans2 Recv Date: Not reported
TSD Site Recv Date: 03/31/2004
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYR000123091
Trans1 EPA ID: NJR000029967
Trans2 EPA ID: Not reported
TSD ID: NJD991291
Waste Code: D008 - LEAD 5.0 MG/L TCLP
Quantity: 62240
Units: P - Pounds
Number of Containers: 001
Container Type: DT - Dump trucks
Handling Method: T Chemical, physical, or biological treatment.
Specific Gravity: 01.00
Year: 04
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYR000123091
Facility Name: NYC DEPT PARKS & RECREATION
Facility Address: ADAMS ST & PLYMOUTH ST
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA
County: KI

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

NYCDPR - BROOKLYN BRIDGE PARK (Continued)

1007264847

Mailing Name: NYC DEPT PARKS & RECREATION
Mailing Contact: N/S
Mailing Address: THE ARSENAL - CENTRAL PARK
Mailing Address 2: Not reported
Mailing City: NEW YORK
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 917-567-1909

Document ID: NJA5061644
Manifest Status: Not reported
Trans1 State ID: 50181
Trans2 State ID: Not reported
Generator Ship Date: 03/31/2004
Trans1 Recv Date: 03/31/2004
Trans2 Recv Date: Not reported
TSD Site Recv Date: 03/31/2004
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYR000123091
Trans1 EPA ID: NJR000029967
Trans2 EPA ID: Not reported
TSD ID: NJD991291
Waste Code: D008 - LEAD 5.0 MG/L TCLP
Quantity: 62760
Units: P - Pounds
Number of Containers: 001
Container Type: DT - Dump trucks
Handling Method: T Chemical, physical, or biological treatment.
Specific Gravity: 01.00
Year: 04
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYR000123091
Facility Name: NYC DEPT PARKS & RECREATION
Facility Address: ADAMS ST & PLYMOUTH ST
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: NYC DEPT PARKS & RECREATION
Mailing Contact: N/S
Mailing Address: THE ARSENAL - CENTRAL PARK
Mailing Address 2: Not reported
Mailing City: NEW YORK

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

NYCDPR - BROOKLYN BRIDGE PARK (Continued)

1007264847

Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 917-567-1909

Document ID: NJA5061645
Manifest Status: Not reported
Trans1 State ID: 50181
Trans2 State ID: Not reported
Generator Ship Date: 03/31/2004
Trans1 Recv Date: 03/31/2004
Trans2 Recv Date: Not reported
TSD Site Recv Date: 03/31/2004
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYR000123091
Trans1 EPA ID: NJR000029967
Trans2 EPA ID: Not reported
TSD ID: NJD991291
Waste Code: D008 - LEAD 5.0 MG/L TCLP
Quantity: 51420
Units: P - Pounds
Number of Containers: 001
Container Type: DT - Dump trucks
Handling Method: T Chemical, physical, or biological treatment.
Specific Gravity: 01.00
Year: 04
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYR000123091
Facility Name: NYC DEPT PARKS & RECREATION
Facility Address: ADAMS ST & PLYMOUTH ST
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: NYC DEPT PARKS & RECREATION
Mailing Contact: N/S
Mailing Address: THE ARSENAL - CENTRAL PARK
Mailing Address 2: Not reported
Mailing City: NEW YORK
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 917-567-1909

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

NYCDPR - BROOKLYN BRIDGE PARK (Continued)

1007264847

Document ID: NJA5061646
Manifest Status: Not reported
Trans1 State ID: 50181
Trans2 State ID: Not reported
Generator Ship Date: 03/31/2004
Trans1 Recv Date: 03/31/2004
Trans2 Recv Date: Not reported
TSD Site Recv Date: 03/31/2004
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYR000123091
Trans1 EPA ID: NJR000029967
Trans2 EPA ID: Not reported
TSD ID: NJD991291
Waste Code: D008 - LEAD 5.0 MG/L TCLP
Quantity: 55960
Units: P - Pounds
Number of Containers: 001
Container Type: DT - Dump trucks
Handling Method: T Chemical, physical, or biological treatment.
Specific Gravity: 01.00
Year: 04
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYR000123091
Facility Name: NYC DEPT PARKS & RECREATION
Facility Address: ADAMS ST & PLYMOUTH ST
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: NYC DEPT PARKS & RECREATION
Mailing Contact: N/S
Mailing Address: THE ARSENAL - CENTRAL PARK
Mailing Address 2: Not reported
Mailing City: NEW YORK
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 917-567-1909

Document ID: NJA5061647
Manifest Status: Not reported
Trans1 State ID: 50181
Trans2 State ID: Not reported
Generator Ship Date: 03/31/2004

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

NYCDPR - BROOKLYN BRIDGE PARK (Continued)

1007264847

Trans1 Recv Date: 03/31/2004
Trans2 Recv Date: Not reported
TSD Site Recv Date: 03/31/2004
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYR000123091
Trans1 EPA ID: NJR000029967
Trans2 EPA ID: Not reported
TSD ID: NJD991291
Waste Code: D008 - LEAD 5.0 MG/L TCLP
Quantity: 56840
Units: P - Pounds
Number of Containers: 001
Container Type: DT - Dump trucks
Handling Method: T Chemical, physical, or biological treatment.
Specific Gravity: 01.00
Year: 04
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYR000123091
Facility Name: NYC DEPT PARKS & RECREATION
Facility Address: ADAMS ST & PLYMOUTH ST
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: NYC DEPT PARKS & RECREATION
Mailing Contact: N/S
Mailing Address: THE ARSENAL - CENTRAL PARK
Mailing Address 2: Not reported
Mailing City: NEW YORK
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 917-567-1909

Document ID: NJA5061648
Manifest Status: Not reported
Trans1 State ID: 50181
Trans2 State ID: Not reported
Generator Ship Date: 03/31/2004
Trans1 Recv Date: 03/31/2004
Trans2 Recv Date: Not reported
TSD Site Recv Date: 03/31/2004
Part A Recv Date: Not reported
Part B Recv Date: Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

NYCDPR - BROOKLYN BRIDGE PARK (Continued)

1007264847

Generator EPA ID:	NYR000123091
Trans1 EPA ID:	NJR000029967
Trans2 EPA ID:	Not reported
TSD ID:	NJD991291
Waste Code:	D008 - LEAD 5.0 MG/L TCLP
Quantity:	57180
Units:	P - Pounds
Number of Containers:	001
Container Type:	DT - Dump trucks
Handling Method:	T Chemical, physical, or biological treatment.
Specific Gravity:	01.00
Year:	04
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NYR000123091
Facility Name:	NYC DEPT PARKS & RECREATION
Facility Address:	ADAMS ST & PLYMOUTH ST
Facility City:	BROOKLYN
Facility Address 2:	Not reported
Country:	USA
County:	KI
Mailing Name:	NYC DEPT PARKS & RECREATION
Mailing Contact:	N/S
Mailing Address:	THE ARSENAL - CENTRAL PARK
Mailing Address 2:	Not reported
Mailing City:	NEW YORK
Mailing State:	NY
Mailing Zip:	Not reported
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	917-567-1909
Document ID:	NJA5061649
Manifest Status:	Not reported
Trans1 State ID:	50181
Trans2 State ID:	Not reported
Generator Ship Date:	03/31/2004
Trans1 Recv Date:	03/31/2004
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	03/31/2004
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYR000123091
Trans1 EPA ID:	NJR000029967
Trans2 EPA ID:	Not reported
TSD ID:	NJD991291
Waste Code:	D008 - LEAD 5.0 MG/L TCLP

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

NYCDPR - BROOKLYN BRIDGE PARK (Continued)

1007264847

Quantity: 57601
Units: P - Pounds
Number of Containers: 001
Container Type: DT - Dump trucks
Handling Method: T Chemical, physical, or biological treatment.
Specific Gravity: 01.00
Year: 04
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYR000123091
Facility Name: NYC DEPT PARKS & RECREATION
Facility Address: ADAMS ST & PLYMOUTH ST
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: NYC DEPT PARKS & RECREATION
Mailing Contact: N/S
Mailing Address: THE ARSENAL - CENTRAL PARK
Mailing Address 2: Not reported
Mailing City: NEW YORK
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 917-567-1909

Document ID: NJA5061650
Manifest Status: Not reported
Trans1 State ID: 50181
Trans2 State ID: Not reported
Generator Ship Date: 03/31/2004
Trans1 Recv Date: 03/31/2004
Trans2 Recv Date: Not reported
TSD Site Recv Date: 03/31/2004
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYR000123091
Trans1 EPA ID: NJR000029967
Trans2 EPA ID: Not reported
TSD ID: NJD991291
Waste Code: D008 - LEAD 5.0 MG/L TCLP
Quantity: 51920
Units: P - Pounds
Number of Containers: 001
Container Type: DT - Dump trucks
Handling Method: T Chemical, physical, or biological treatment.

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

NYCDPR - BROOKLYN BRIDGE PARK (Continued)

1007264847

Specific Gravity:	01.00
Year:	04
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NYR000123091
Facility Name:	NYC DEPT PARKS & RECREATION
Facility Address:	ADAMS ST & PLYMOUTH ST
Facility City:	BROOKLYN
Facility Address 2:	Not reported
Country:	USA
County:	KI
Mailing Name:	NYC DEPT PARKS & RECREATION
Mailing Contact:	N/S
Mailing Address:	THE ARSENAL - CENTRAL PARK
Mailing Address 2:	Not reported
Mailing City:	NEW YORK
Mailing State:	NY
Mailing Zip:	Not reported
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	917-567-1909
Document ID:	NJA5061651
Manifest Status:	Not reported
Trans1 State ID:	50181
Trans2 State ID:	Not reported
Generator Ship Date:	03/31/2004
Trans1 Recv Date:	03/31/2004
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	03/31/2004
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYR000123091
Trans1 EPA ID:	NJR000029967
Trans2 EPA ID:	Not reported
TSD ID:	NJD991291
Waste Code:	D008 - LEAD 5.0 MG/L TCLP
Quantity:	62600
Units:	P - Pounds
Number of Containers:	001
Container Type:	DT - Dump trucks
Handling Method:	T Chemical, physical, or biological treatment.
Specific Gravity:	01.00
Year:	04
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

NYCDPR - BROOKLYN BRIDGE PARK (Continued)

1007264847

Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NYR000123091
Facility Name:	NYC DEPT PARKS & RECREATION
Facility Address:	ADAMS ST & PLYMOUTH ST
Facility City:	BROOKLYN
Facility Address 2:	Not reported
Country:	USA
County:	KI
Mailing Name:	NYC DEPT PARKS & RECREATION
Mailing Contact:	N/S
Mailing Address:	THE ARSENAL - CENTRAL PARK
Mailing Address 2:	Not reported
Mailing City:	NEW YORK
Mailing State:	NY
Mailing Zip:	Not reported
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	917-567-1909
Document ID:	NJA5061652
Manifest Status:	Not reported
Trans1 State ID:	50181
Trans2 State ID:	Not reported
Generator Ship Date:	03/31/2004
Trans1 Recv Date:	03/31/2004
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	03/31/2004
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYR000123091
Trans1 EPA ID:	NJR000029967
Trans2 EPA ID:	Not reported
TSD ID:	NJD991291
Waste Code:	D008 - LEAD 5.0 MG/L TCLP
Quantity:	56040
Units:	P - Pounds
Number of Containers:	001
Container Type:	DT - Dump trucks
Handling Method:	T Chemical, physical, or biological treatment.
Specific Gravity:	01.00
Year:	04
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

NYCDPR - BROOKLYN BRIDGE PARK (Continued)

1007264847

Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYR000123091
Facility Name: NYC DEPT PARKS & RECREATION
Facility Address: ADAMS ST & PLYMOUTH ST
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: NYC DEPT PARKS & RECREATION
Mailing Contact: N/S
Mailing Address: THE ARSENAL - CENTRAL PARK
Mailing Address 2: Not reported
Mailing City: NEW YORK
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 917-567-1909

Document ID: NJA5061653
Manifest Status: Not reported
Trans1 State ID: 50181
Trans2 State ID: Not reported
Generator Ship Date: 03/31/2004
Trans1 Recv Date: 03/31/2004
Trans2 Recv Date: Not reported
TSD Site Recv Date: 03/31/2004
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYR000123091
Trans1 EPA ID: NJR000029967
Trans2 EPA ID: Not reported
TSD ID: NJD991291
Waste Code: D008 - LEAD 5.0 MG/L TCLP
Quantity: 60460
Units: P - Pounds
Number of Containers: 001
Container Type: DT - Dump trucks
Handling Method: T Chemical, physical, or biological treatment.
Specific Gravity: 01.00
Year: 04
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYR000123091

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

NYCDPR - BROOKLYN BRIDGE PARK (Continued)

1007264847

Facility Name: NYC DEPT PARKS & RECREATION
Facility Address: ADAMS ST & PLYMOUTH ST
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: NYC DEPT PARKS & RECREATION
Mailing Contact: N/S
Mailing Address: THE ARSENAL - CENTRAL PARK
Mailing Address 2: Not reported
Mailing City: NEW YORK
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 917-567-1909

Document ID: NJA5061654
Manifest Status: Not reported
Trans1 State ID: 50181
Trans2 State ID: Not reported
Generator Ship Date: 03/31/2004
Trans1 Recv Date: 03/31/2004
Trans2 Recv Date: Not reported
TSD Site Recv Date: 03/31/2004
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYR000123091
Trans1 EPA ID: NJR000029967
Trans2 EPA ID: Not reported
TSD ID: NJD991291
Waste Code: D008 - LEAD 5.0 MG/L TCLP
Quantity: 68780
Units: P - Pounds
Number of Containers: 001
Container Type: DT - Dump trucks
Handling Method: T Chemical, physical, or biological treatment.
Specific Gravity: 01.00
Year: 04
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYR000123091
Facility Name: NYC DEPT PARKS & RECREATION
Facility Address: ADAMS ST & PLYMOUTH ST
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

NYCDPR - BROOKLYN BRIDGE PARK (Continued)

1007264847

County: KI
Mailing Name: NYC DEPT PARKS & RECREATION
Mailing Contact: N/S
Mailing Address: THE ARSENAL - CENTRAL PARK
Mailing Address 2: Not reported
Mailing City: NEW YORK
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 917-567-1909

Document ID: NJA5061655
Manifest Status: Not reported
Trans1 State ID: 50181
Trans2 State ID: Not reported
Generator Ship Date: 04/01/2004
Trans1 Recv Date: 04/01/2004
Trans2 Recv Date: Not reported
TSD Site Recv Date: 04/01/2004
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYR000123091
Trans1 EPA ID: NJR000029967
Trans2 EPA ID: Not reported
TSD ID: NJD991291
Waste Code: D008 - LEAD 5.0 MG/L TCLP
Quantity: 63780
Units: P - Pounds
Number of Containers: 001
Container Type: DT - Dump trucks
Handling Method: T Chemical, physical, or biological treatment.
Specific Gravity: 01.00
Year: 04
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYR000123091
Facility Name: NYC DEPT PARKS & RECREATION
Facility Address: ADAMS ST & PLYMOUTH ST
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: NYC DEPT PARKS & RECREATION
Mailing Contact: N/S
Mailing Address: THE ARSENAL - CENTRAL PARK
Mailing Address 2: Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

NYCDPR - BROOKLYN BRIDGE PARK (Continued)

1007264847

Mailing City: NEW YORK
 Mailing State: NY
 Mailing Zip: Not reported
 Mailing Zip4: Not reported
 Mailing Country: USA
 Mailing Phone: 917-567-1909

Document ID: NJA5061656
 Manifest Status: Not reported
 Trans1 State ID: 50181
 Trans2 State ID: Not reported
 Generator Ship Date: 04/01/2004
 Trans1 Recv Date: 04/01/2004
 Trans2 Recv Date: Not reported
 TSD Site Recv Date: 04/01/2004
 Part A Recv Date: Not reported
 Part B Recv Date: Not reported
 Generator EPA ID: NYR000123091
 Trans1 EPA ID: NJR000029967
 Trans2 EPA ID: Not reported
 TSD ID: NJD991291
 Waste Code: D008 - LEAD 5.0 MG/L TCLP
 Quantity: 66040
 Units: P - Pounds
 Number of Containers: 001
 Container Type: DT - Dump trucks
 Handling Method: T Chemical, physical, or biological treatment.
 Specific Gravity: 01.00
 Year: 04
 Manifest Tracking Num: Not reported
 Import Ind: Not reported
 Export Ind: Not reported
 Discr Quantity Ind: Not reported
 Discr Type Ind: Not reported
 Discr Residue Ind: Not reported
 Discr Partial Reject Ind: Not reported
 Discr Full Reject Ind: Not reported
 Manifest Ref Num: Not reported
 Alt Fac RCRA Id: Not reported
 Alt Fac Sign Date: Not reported
 Mgmt Method Type Code: Not reported
 EPA ID: NYR000123091
 Facility Name: NYC DEPT PARKS & RECREATION
 Facility Address: ADAMS ST & PLYMOUTH ST
 Facility City: BROOKLYN
 Facility Address 2: Not reported
 Country: USA
 County: KI
 Mailing Name: NYC DEPT PARKS & RECREATION
 Mailing Contact: N/S
 Mailing Address: THE ARSENAL - CENTRAL PARK
 Mailing Address 2: Not reported
 Mailing City: NEW YORK
 Mailing State: NY
 Mailing Zip: Not reported
 Mailing Zip4: Not reported
 Mailing Country: USA

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

NYCDPR - BROOKLYN BRIDGE PARK (Continued)

1007264847

Mailing Phone:	917-567-1909
Document ID:	NJA5061657
Manifest Status:	Not reported
Trans1 State ID:	50181
Trans2 State ID:	Not reported
Generator Ship Date:	04/01/2004
Trans1 Recv Date:	04/01/2004
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	04/01/2004
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYR000123091
Trans1 EPA ID:	NJR000029967
Trans2 EPA ID:	Not reported
TSD ID:	NJD991291
Waste Code:	D008 - LEAD 5.0 MG/L TCLP
Quantity:	65960
Units:	P - Pounds
Number of Containers:	001
Container Type:	DT - Dump trucks
Handling Method:	T Chemical, physical, or biological treatment.
Specific Gravity:	01.00
Year:	04
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NYR000123091
Facility Name:	NYC DEPT PARKS & RECREATION
Facility Address:	ADAMS ST & PLYMOUTH ST
Facility City:	BROOKLYN
Facility Address 2:	Not reported
Country:	USA
County:	KI
Mailing Name:	NYC DEPT PARKS & RECREATION
Mailing Contact:	N/S
Mailing Address:	THE ARSENAL - CENTRAL PARK
Mailing Address 2:	Not reported
Mailing City:	NEW YORK
Mailing State:	NY
Mailing Zip:	Not reported
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	917-567-1909
Document ID:	NJA5061658
Manifest Status:	Not reported
Trans1 State ID:	50181

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

NYCDPR - BROOKLYN BRIDGE PARK (Continued)

1007264847

Trans2 State ID: Not reported
Generator Ship Date: 04/01/2004
Trans1 Recv Date: 04/01/2004
Trans2 Recv Date: Not reported
TSD Site Recv Date: 04/01/2004
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYR000123091
Trans1 EPA ID: NJR000029967
Trans2 EPA ID: Not reported
TSD ID: NJD991291
Waste Code: D008 - LEAD 5.0 MG/L TCLP
Quantity: 54380
Units: P - Pounds
Number of Containers: 001
Container Type: DT - Dump trucks
Handling Method: T Chemical, physical, or biological treatment.
Specific Gravity: 01.00
Year: 04
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYR000123091
Facility Name: NYC DEPT PARKS & RECREATION
Facility Address: ADAMS ST & PLYMOUTH ST
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: NYC DEPT PARKS & RECREATION
Mailing Contact: N/S
Mailing Address: THE ARSENAL - CENTRAL PARK
Mailing Address 2: Not reported
Mailing City: NEW YORK
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 917-567-1909

Document ID: NJA5061659
Manifest Status: Not reported
Trans1 State ID: 50181
Trans2 State ID: Not reported
Generator Ship Date: 04/01/2004
Trans1 Recv Date: 04/01/2004
Trans2 Recv Date: Not reported
TSD Site Recv Date: 04/01/2004

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

NYCDPR - BROOKLYN BRIDGE PARK (Continued)

1007264847

Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYR000123091
Trans1 EPA ID: NJR000029967
Trans2 EPA ID: Not reported
TSDf ID: NJD991291
Waste Code: D008 - LEAD 5.0 MG/L TCLP
Quantity: 69140
Units: P - Pounds
Number of Containers: 001
Container Type: DT - Dump trucks
Handling Method: T Chemical, physical, or biological treatment.
Specific Gravity: 01.00
Year: 04
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYR000123091
Facility Name: NYC DEPT PARKS & RECREATION
Facility Address: ADAMS ST & PLYMOUTH ST
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: NYC DEPT PARKS & RECREATION
Mailing Contact: N/S
Mailing Address: THE ARSENAL - CENTRAL PARK
Mailing Address 2: Not reported
Mailing City: NEW YORK
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 917-567-1909

[Click this hyperlink](#) while viewing on your computer to access 80 additional NY_MANIFEST: record(s) in the EDR Site Report.

NJ MANIFEST:
Manifest Code: NJA5061640
EPA ID: NYR000123091
Date Shipped: 20040331
TSDf EPA ID: NJD991291105
Transporter EPA ID: NJR000029967
Transporter 2 EPA ID: Not reported
Date Trans1 Transported Waste: 040331
Date Trans2 Transported Waste: 000000
Date TSDf Received Waste: 040331

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

NYCDPR - BROOKLYN BRIDGE PARK (Continued)

1007264847

Tranporter 1 Decal: Not reported
Tranporter 2 Decal: Not reported
Data Entry Number: 04290425
Reference Manifest Number: Not reported
Was Load Rejected (Y/N): No
Reason Load Was Rejected: Not reported
Waste Code: Not reported
Quantity: Not reported
Unit: Not reported
Hand Code: Not reported

Manifest Code: NJA5061641
EPA ID: NYR000123091
Date Shipped: 20040331
TSDf EPA ID: NJD991291105
Transporter EPA ID: NJR000029967
Transporter 2 EPA ID: Not reported
Date Trans1 Transported Waste: 040331
Date Trans2 Transported Waste: 000000
Date TSDf Received Waste: 040331
Tranporter 1 Decal: Not reported
Tranporter 2 Decal: Not reported
Data Entry Number: 04290421
Reference Manifest Number: Not reported
Was Load Rejected (Y/N): No
Reason Load Was Rejected: Not reported
Waste Code: Not reported
Quantity: Not reported
Unit: Not reported
Hand Code: Not reported

Manifest Code: NJA5061642
EPA ID: NYR000123091
Date Shipped: 20040331
TSDf EPA ID: NJD991291105
Transporter EPA ID: NJR000029967
Transporter 2 EPA ID: Not reported
Date Trans1 Transported Waste: 040331
Date Trans2 Transported Waste: 000000
Date TSDf Received Waste: 040331
Tranporter 1 Decal: Not reported
Tranporter 2 Decal: Not reported
Data Entry Number: 04290421
Reference Manifest Number: Not reported
Was Load Rejected (Y/N): No
Reason Load Was Rejected: Not reported
Waste Code: Not reported
Quantity: Not reported
Unit: Not reported
Hand Code: Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

NYCDPR - BROOKLYN BRIDGE PARK (Continued)

1007264847

Manifest Code: NJA5061643
EPA ID: NYR000123091
Date Shipped: 20040331
TSDf EPA ID: NJD991291105
Transporter EPA ID: NJR000029967
Transporter 2 EPA ID: Not reported
Date Trans1 Transported Waste: 040331
Date Trans2 Transported Waste: 000000
Date TSDf Received Waste: 040331
Tranporter 1 Decal: Not reported
Tranporter 2 Decal: Not reported
Data Entry Number: 04290421
Reference Manifest Number: Not reported
Was Load Rejected (Y/N): No
Reason Load Was Rejected: Not reported
Waste Code: Not reported
Quantity: Not reported
Unit: Not reported
Hand Code: Not reported

Manifest Code: NJA5061644
EPA ID: NYR000123091
Date Shipped: 20040331
TSDf EPA ID: NJD991291105
Transporter EPA ID: NJR000029967
Transporter 2 EPA ID: Not reported
Date Trans1 Transported Waste: 040331
Date Trans2 Transported Waste: 000000
Date TSDf Received Waste: 040331
Tranporter 1 Decal: Not reported
Tranporter 2 Decal: Not reported
Data Entry Number: 04290421
Reference Manifest Number: Not reported
Was Load Rejected (Y/N): No
Reason Load Was Rejected: Not reported
Waste Code: Not reported
Quantity: Not reported
Unit: Not reported
Hand Code: Not reported

Manifest Code: NJA5061645
EPA ID: NYR000123091
Date Shipped: 20040331
TSDf EPA ID: NJD991291105
Transporter EPA ID: NJR000029967
Transporter 2 EPA ID: Not reported
Date Trans1 Transported Waste: 040331
Date Trans2 Transported Waste: 000000
Date TSDf Received Waste: 040331
Tranporter 1 Decal: Not reported
Tranporter 2 Decal: Not reported
Data Entry Number: 04290421
Reference Manifest Number: Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

NYCDPR - BROOKLYN BRIDGE PARK (Continued)

1007264847

Was Load Rejected (Y/N): No
Reason Load Was Rejected: Not reported
Waste Code: Not reported
Quantity: Not reported
Unit: Not reported
Hand Code: Not reported

Manifest Code: NJA5061646
EPA ID: NYR000123091
Date Shipped: 20040331
TSDf EPA ID: NJD991291105
Transporter EPA ID: NJR000029967
Transporter 2 EPA ID: Not reported
Date Trans1 Transported Waste: 040331
Date Trans2 Transported Waste: 000000
Date TSDf Received Waste: 040331
Transporter 1 Decal: Not reported
Transporter 2 Decal: Not reported
Data Entry Number: 04290421
Reference Manifest Number: Not reported
Was Load Rejected (Y/N): No
Reason Load Was Rejected: Not reported
Waste Code: Not reported
Quantity: Not reported
Unit: Not reported
Hand Code: Not reported

Manifest Code: NJA5061647
EPA ID: NYR000123091
Date Shipped: 20040331
TSDf EPA ID: NJD991291105
Transporter EPA ID: NJR000029967
Transporter 2 EPA ID: Not reported
Date Trans1 Transported Waste: 040331
Date Trans2 Transported Waste: 000000
Date TSDf Received Waste: 040331
Transporter 1 Decal: Not reported
Transporter 2 Decal: Not reported
Data Entry Number: 04290421
Reference Manifest Number: Not reported
Was Load Rejected (Y/N): No
Reason Load Was Rejected: Not reported
Waste Code: Not reported
Quantity: Not reported
Unit: Not reported
Hand Code: Not reported

Manifest Code: NJA5061648
EPA ID: NYR000123091
Date Shipped: 20040331
TSDf EPA ID: NJD991291105

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

NYCDPR - BROOKLYN BRIDGE PARK (Continued)

1007264847

Transporter EPA ID: NJR000029967
Transporter 2 EPA ID: Not reported
Date Trans1 Transported Waste: 040331
Date Trans2 Transported Waste: 000000
Date TSDf Received Waste: 040331
Transporter 1 Decal: Not reported
Transporter 2 Decal: Not reported
Data Entry Number: 04290421
Reference Manifest Number: Not reported
Was Load Rejected (Y/N): No
Reason Load Was Rejected: Not reported
Waste Code: Not reported
Quantity: Not reported
Unit: Not reported
Hand Code: Not reported

Manifest Code: NJA5061649
EPA ID: NYR000123091
Date Shipped: 20040331
TSDf EPA ID: NJD991291105
Transporter EPA ID: NJR000029967
Transporter 2 EPA ID: Not reported
Date Trans1 Transported Waste: 040331
Date Trans2 Transported Waste: 000000
Date TSDf Received Waste: 040331
Transporter 1 Decal: Not reported
Transporter 2 Decal: Not reported
Data Entry Number: 04290421
Reference Manifest Number: Not reported
Was Load Rejected (Y/N): No
Reason Load Was Rejected: Not reported
Waste Code: Not reported
Quantity: Not reported
Unit: Not reported
Hand Code: Not reported

Manifest Code: NJA5061650
EPA ID: NYR000123091
Date Shipped: 20040331
TSDf EPA ID: NJD991291105
Transporter EPA ID: NJR000029967
Transporter 2 EPA ID: Not reported
Date Trans1 Transported Waste: 040331
Date Trans2 Transported Waste: 000000
Date TSDf Received Waste: 040331
Transporter 1 Decal: Not reported
Transporter 2 Decal: Not reported
Data Entry Number: 04290421
Reference Manifest Number: Not reported
Was Load Rejected (Y/N): No
Reason Load Was Rejected: Not reported
Waste Code: Not reported
Quantity: Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

NYCDPR - BROOKLYN BRIDGE PARK (Continued)

1007264847

Unit: Not reported
Hand Code: Not reported

Manifest Code: NJA5061651
EPA ID: NYR000123091
Date Shipped: 20040331
TSDf EPA ID: NJD991291105
Transporter EPA ID: NJR000029967
Transporter 2 EPA ID: Not reported
Date Trans1 Transported Waste: 040331
Date Trans2 Transported Waste: 000000
Date TSDf Received Waste: 040331
Tranporter 1 Decal: Not reported
Tranporter 2 Decal: Not reported
Data Entry Number: 04290421
Reference Manifest Number: Not reported
Was Load Rejected (Y/N): No
Reason Load Was Rejected: Not reported
Waste Code: Not reported
Quantity: Not reported
Unit: Not reported
Hand Code: Not reported

Manifest Code: NJA5061652
EPA ID: NYR000123091
Date Shipped: 20040331
TSDf EPA ID: NJD991291105
Transporter EPA ID: NJR000029967
Transporter 2 EPA ID: Not reported
Date Trans1 Transported Waste: 040331
Date Trans2 Transported Waste: 000000
Date TSDf Received Waste: 040331
Tranporter 1 Decal: Not reported
Tranporter 2 Decal: Not reported
Data Entry Number: 04290421
Reference Manifest Number: Not reported
Was Load Rejected (Y/N): No
Reason Load Was Rejected: Not reported
Waste Code: Not reported
Quantity: Not reported
Unit: Not reported
Hand Code: Not reported

Manifest Code: NJA5061653
EPA ID: NYR000123091
Date Shipped: 20040331
TSDf EPA ID: NJD991291105
Transporter EPA ID: NJR000029967
Transporter 2 EPA ID: Not reported
Date Trans1 Transported Waste: 040331
Date Trans2 Transported Waste: 000000

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

NYCDPR - BROOKLYN BRIDGE PARK (Continued)

1007264847

Date TSDF Received Waste: 040331
Tranporter 1 Decal: Not reported
Tranporter 2 Decal: Not reported
Data Entry Number: 04290421
Reference Manifest Number: Not reported
Was Load Rejected (Y/N): No
Reason Load Was Rejected: Not reported
Waste Code: Not reported
Quantity: Not reported
Unit: Not reported
Hand Code: Not reported

Manifest Code: NJA5061654
EPA ID: NYR000123091
Date Shipped: 20040331
TSDF EPA ID: NJD991291105
Transporter EPA ID: NJR000029967
Transporter 2 EPA ID: Not reported
Date Trans1 Transported Waste: 040331
Date Trans2 Transported Waste: 000000
Date TSDF Received Waste: 040331
Tranporter 1 Decal: Not reported
Tranporter 2 Decal: Not reported
Data Entry Number: 04290421
Reference Manifest Number: Not reported
Was Load Rejected (Y/N): No
Reason Load Was Rejected: Not reported
Waste Code: Not reported
Quantity: Not reported
Unit: Not reported
Hand Code: Not reported

Manifest Code: NJA5061655
EPA ID: NYR000123091
Date Shipped: 20040401
TSDF EPA ID: NJD991291105
Transporter EPA ID: NJR000029967
Transporter 2 EPA ID: Not reported
Date Trans1 Transported Waste: 040401
Date Trans2 Transported Waste: 000000
Date TSDF Received Waste: 040401
Tranporter 1 Decal: Not reported
Tranporter 2 Decal: Not reported
Data Entry Number: 04290421
Reference Manifest Number: Not reported
Was Load Rejected (Y/N): No
Reason Load Was Rejected: Not reported
Waste Code: Not reported
Quantity: Not reported
Unit: Not reported
Hand Code: Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

NYCDPR - BROOKLYN BRIDGE PARK (Continued)

1007264847

Manifest Code: NJA5061656
EPA ID: NYR000123091
Date Shipped: 20040401
TSDf EPA ID: NJD991291105
Transporter EPA ID: NJR000029967
Transporter 2 EPA ID: Not reported
Date Trans1 Transported Waste: 040401
Date Trans2 Transported Waste: 000000
Date TSDf Received Waste: 040401
Transporter 1 Decal: Not reported
Transporter 2 Decal: Not reported
Data Entry Number: 04290421
Reference Manifest Number: Not reported
Was Load Rejected (Y/N): No
Reason Load Was Rejected: Not reported
Waste Code: Not reported
Quantity: Not reported
Unit: Not reported
Hand Code: Not reported

Manifest Code: NJA5061657
EPA ID: NYR000123091
Date Shipped: 20040401
TSDf EPA ID: NJD991291105
Transporter EPA ID: NJR000029967
Transporter 2 EPA ID: Not reported
Date Trans1 Transported Waste: 040401
Date Trans2 Transported Waste: 000000
Date TSDf Received Waste: 040401
Transporter 1 Decal: Not reported
Transporter 2 Decal: Not reported
Data Entry Number: 04290421
Reference Manifest Number: Not reported
Was Load Rejected (Y/N): No
Reason Load Was Rejected: Not reported
Waste Code: Not reported
Quantity: Not reported
Unit: Not reported
Hand Code: Not reported

Manifest Code: NJA5061658
EPA ID: NYR000123091
Date Shipped: 20040401
TSDf EPA ID: NJD991291105
Transporter EPA ID: NJR000029967
Transporter 2 EPA ID: Not reported
Date Trans1 Transported Waste: 040401
Date Trans2 Transported Waste: 000000
Date TSDf Received Waste: 040401
Transporter 1 Decal: Not reported
Transporter 2 Decal: Not reported
Data Entry Number: 04290421
Reference Manifest Number: Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

NYCDPR - BROOKLYN BRIDGE PARK (Continued)

1007264847

Was Load Rejected (Y/N): No
Reason Load Was Rejected: Not reported
Waste Code: Not reported
Quantity: Not reported
Unit: Not reported
Hand Code: Not reported

Manifest Code: NJA5061659
EPA ID: NYR000123091
Date Shipped: 20040401
TSDf EPA ID: NJD991291105
Transporter EPA ID: NJR000029967
Transporter 2 EPA ID: Not reported
Date Trans1 Transported Waste: 040401
Date Trans2 Transported Waste: 000000
Date TSDf Received Waste: 040401
Transporter 1 Decal: Not reported
Transporter 2 Decal: Not reported
Data Entry Number: 04290421
Reference Manifest Number: Not reported
Was Load Rejected (Y/N): No
Reason Load Was Rejected: Not reported
Waste Code: Not reported
Quantity: Not reported
Unit: Not reported
Hand Code: Not reported

P60
ESE
1/8-1/4
1147 ft.

NYSDOT ADAMS STREET
59 ADAMS ST
BROOKLYN, NY 11201

RCRA-SQG 1000912436
FINDS NY0000709485

Site 1 of 4 in cluster P

Relative:
Higher

RCRAInfo:
Owner: NYSDOT
(212) 442-7446
EPA ID: NY0000709485
Contact: ED EDWARDS
(212) 669-4616

Actual:
18 ft.

Classification: Small Quantity Generator
TSDf Activities: Not reported

Violation Status: No violations found

FINDS:

Other Pertinent Environmental Activity Identified at Site

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

MAP FINDINGS

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

P61 **IRONWORKERS SHOP**
ESE **59 ADAMS STREET**
1/8-1/4 **BROOKLYN NY, NY**
1147 ft.

LTANKS **S102662605**
HIST LTANKS **N/A**

Site 2 of 4 in cluster P

Relative:
Higher

LTANKS:

Actual:
18 ft.

Site ID: 65419
 Spill Date: 10/19/94
 Facility Addr2: Not reported
 Facility ID: 9510267
 Program Number: 9510267
 SWIS: 2401
 Region of Spill: 2
 Investigator: GUTIERREZ
 Referred To: Not reported
 Reported to Dept: 11/16/95
 CID: 10
 Spill Cause: Tank Overfill
 Water Affected: Not reported
 Spill Source: Institutional, Educational, Gov., Other
 Spill Notifier: DEC
 Cleanup Ceased: / /
 Cleanup Meets Standard: False
 Last Inspection: / /
 Recommended Penalty: Penalty Not Recommended
 UST Involvement: False
 Spill Class: Known release with minimal potential for fire or hazard. DEC Response. Willing Responsible Party. Corrective action taken.
 Spill Closed Dt: 07/18/96
 Remediation Phase: 0
 Date Entered In Computer: 11/16/95
 Spill Record Last Update: 02/26/97
 Spille Namer: NYC DGS
 Spiller Company: NYC DOT
 Spiller Phone: (212) 669-8286
 Spiller Extention: Not reported
 Spiller Address: 59 ADAMS STREET
 Spiller City,St,Zip: BROOKLYN, NY
 Spiller County: 001
 Spiller Contact: NYC DGS
 Spiller Phone: (212) 669-8286
 Spiller Extention: Not reported
 DEC Region: 2
 Program Number: 9510267
 DER Facility ID: 62832
 Site ID: 65419
 Operable Unit ID: 1024737
 Operable Unit: 01
 Material ID: 361193
 Material Code: 0001
 Material Name: #2 Fuel Oil
 Case No.: Not reported
 Material FA: Petroleum
 Quantity: 0.00
 Units: Gallons
 Recovered: 0.00
 Resource Affected: Soil
 Oxygenate: False

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

IRONWORKERS SHOP (Continued)

S102662605

Site ID: 65419
Operable Unit ID: 1024737
Operable Unit: 01
Material ID: 361194
Material Code: 0009
Material Name: Gasoline
Case No.: Not reported
Material FA: Petroleum
Quantity: 0.00
Units: Gallons
Recovered: 0.00
Resource Affected: Soil
Oxygenate: False
Site ID: Not reported
Spill Tank Test: Not reported
Tank Number: Not reported
Tank Size: Not reported
Test Method: Not reported
Leak Rate: Not reported
Gross Fail: Not reported
Modified By: Not reported
Last Modified: Not reported
Test Method: Not reported
DEC Memo: Not reported
Remarks: Start CallerRemark - 9510267 OVERFILL AGE OF TANKS CASE HANDELLED CURRENTLY AT THIS TIME BY DEC END CallerRemark - 9510267

HIST LTANKS:

Region of Spill: 2
Spill Number: 9510267
Investigator: GUTIERREZ
Caller Name: Not reported
Caller Agency: Not reported
Caller Phone: Not reported
Caller Extension: Not reported
Notifier Name: Not reported
Notifier Agency: Not reported
Notifier Phone: Not reported
Notifier Extension: Not reported
Spill Date: 10/19/1994
Spill Time: 10:00
Reported to Department Date: 11/16/95
Reported to Department Time: 08:58
SWIS: 61
Spiller Contact: NYC DGS
Spiller Phone: (212) 669-8286
Spiller Extension: Not reported
Spiller Name: NYC DOT
Spiller Address: 59 ADAMS STREET
Spiller City,St,Zip: BROOKLYN, NY
Facility Contact: NYC DGS
Facility Phone: (212) 669-8286
Facility Extension: Not reported
Spill Cause: Tank Overfill
Resource Affectd: On Land
Water Affected: Not reported
Spill Source: Other Non Commercial/Industrial

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

IRONWORKERS SHOP (Continued)

S102662605

Spill Notifier: DEC
PBS Number: Not reported
Cleanup Ceased: / /
Cleanup Meets Standard: False
Last Inspection: / /
Recommended Penalty: Penalty Not Recommended
Spiller Cleanup Date: / /
Enforcement Date: / /
Investigation Complete: / /
UST Involvement: False
Spill Class: Known release with minimal potential for fire or hazard. DEC Response.
Willing Responsible Party. Corrective action taken.
Spill Closed Dt: 07/18/96
Date Region Sent Summary to Central Office: / /
Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: 11/16/95
Time Spill Entered In Computer Data File: Not reported
Spill Record Last Update: 02/26/97
Is Updated: False
PBS Number: Not reported
Tank Number: Not reported
Tank Size: Not reported
Test Method: Not reported
Leak Rate Failed Tank: Not reported
Gross Leak Rate: Not reported
Material Class Type: Petroleum
Quantity Spilled: 0
Unkonwn Quantity Spilled: True
Units: Gallons
Quantity Recovered: 0
Unkonwn Quantity Recovered: True
Material: #2 FUEL OIL
Class Type: #2 FUEL OIL
Times Material Entry In File: 24464
CAS Number: Not reported
Last Date: 19941207
Material Class Type: Petroleum
Quantity Spilled: 0
Unkonwn Quantity Spilled: True
Units: Gallons
Quantity Recovered: 0
Unkonwn Quantity Recovered: True
Material: GASOLINE
Class Type: GASOLINE
Times Material Entry In File: 21329
CAS Number: Not reported
Last Date: 19940929
DEC Remarks: ALL WORK HAS BEEN COMPLETED. ALL SOURCES HAVE BEEN REMOVED AND A COMPLETE INVESTIGATION WAS PERFORMED BY RECON ENVIRONMENTAL A SUBCONTRACTOR TO VALID. THIS SITE IS CLOSED AS OF JULY 18, 1996.
Spill Cause: OVERFILL AGE OF TANKS CASE HANDELLED CURRENTLY AT THIS TIME BY DEC

MAP FINDINGS

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

P62 **IRON WORKERS SHOP**
ESE **59 ADAMS ST**
1/8-1/4 **BROOKLYN, NY 11201**
1147 ft.

UST **U003074460**
AST **N/A**
HIST AST
HIST UST

Site 3 of 4 in cluster P

Relative:
Higher

UST:

Actual:
18 ft.

UST:

Facility Id: 2-243353
 Expiration Date: 07/07/97
 Renewal Date: / /
 Total Capacity: 0
 Facility Type: Not reported
 Mailing Company: THE ENVIROVISION GROUP, INCORPORATED
 Mailing Title: Not reported
 Mailing Contact: BEN MENA
 Mailing Address: 331 ROUTE 9W
 Mailing Address 2: Not reported
 Mailing City: CONGERS
 Mailing State: NY
 Mailing Zip Code: 10920
 Mailing Phone No: (914) 268-6660
 Mailing Email: Not reported
 Owner Title: Not reported
 Owner Name: Not reported
 Owner Address: 40 WORTH ST
 Owner Address 2: Not reported
 Owner State: NY
 Owner Zip Code: 10013
 Owner Phone: (212) 442-7131
 Owner Company: NYC DOT DEPT OF TRANSPORTATION
 Emergency Contact: ROBERT MURPHY
 Emergency Phone: (212) 442-7446
 Operator: MR. KNUDSEN
 Operator Phone: (718) 643-4617
 Owner City: NEW YORK
 Owner Sub Type: Local Government
 UTM X: 585463.99913
 UTM Y: 4506196.64435
 Site Type Name: Other
 Site Type Status: Unregulated
 Comments: Not reported

Program Type: PBS

Tank Number: 002
 Tank Location Name: Underground
 Tank Status: Closed - In Place
 Tank Model: Not reported
 Pipe Model: Not reported
 Active Status: Inactive
 Install Date: 09/01/45
 Capacity Gallons: 550
 Material Name: Gasoline
 Percentage: 100.00
 Tank Type Name: Steel/Carbon Steel/Iron
 Tank Internal Protection: None
 Tank Internal Protection 1: Painted/Asphalt Coating
 Tank Internal Protection 2: Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

IRON WORKERS SHOP (Continued)

U003074460

Pipe Location Name: Underground/On-ground
Pipe Type Name: Galvanized Steel
Pipe External Protection 1: Painted/Asphalt Coating
Pipe External Protection 2: Not reported
Tank Secondary Containment 1: None
Tank Secondary Containment 2: Not reported
Pipe Secondary Containment: Not reported
Tank Leak Detection 1: None
Tank Leak Detection 2: Not reported
Pipe Leak Detection 1: Not reported
Pipe Leak Detection 2: Not reported
Type Of Overfill Prevention 1: None
Type Of Overfill Prevention 2: Not reported
Dispenser Method: Suction
Spill Prevention: Not reported
Tightness Test Method: Testing Not Required
Date Tested: / /
Next Test Date: / /
Date Tank Closed: / /

Tank Number: 003
Tank Location Name: Underground
Tank Status: Closed - In Place
Tank Model: Not reported
Pipe Model: Not reported
Active Status: Inactive
Install Date: 09/01/45
Capacity Gallons: 550
Material Name: Gasoline
Percentage: 100.00
Tank Type Name: Steel/Carbon Steel/Iron
Tank Internal Protection: None
Tank Internal Protection 1: Painted/Asphalt Coating
Tank Internal Protection 2: Not reported
Pipe Location Name: Underground/On-ground
Pipe Type Name: Galvanized Steel
Pipe External Protection 1: Painted/Asphalt Coating
Pipe External Protection 2: Not reported
Tank Secondary Containment 1: None
Tank Secondary Containment 2: Not reported
Pipe Secondary Containment: Not reported
Tank Leak Detection 1: None
Tank Leak Detection 2: Not reported
Pipe Leak Detection 1: Not reported
Pipe Leak Detection 2: Not reported
Type Of Overfill Prevention 1: None
Type Of Overfill Prevention 2: Not reported
Dispenser Method: Suction
Spill Prevention: Not reported
Tightness Test Method: Testing Not Required
Date Tested: / /
Next Test Date: / /
Date Tank Closed: / /

Tank Number: 004

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

IRON WORKERS SHOP (Continued)

U003074460

Tank Location Name: Underground
Tank Status: Closed - In Place
Tank Model: Not reported
Pipe Model: Not reported
Active Status: Inactive
Install Date: 09/01/45
Capacity Gallons: 280
Material Name: Gasoline
Percentage: 100.00
Tank Type Name: Steel/Carbon Steel/Iron
Tank Internal Protection: None
Tank Internal Protection 1: Painted/Asphalt Coating
Tank Internal Protection 2: Not reported
Pipe Location Name: Underground/On-ground
Pipe Type Name: Galvanized Steel
Pipe External Protection 1: Painted/Asphalt Coating
Pipe External Protection 2: Not reported
Tank Secondary Containment 1: None
Tank Secondary Containment 2: Not reported
Pipe Secondary Containment: Not reported
Tank Leak Detection 1: None
Tank Leak Detection 2: Not reported
Pipe Leak Detection 1: Not reported
Pipe Leak Detection 2: Not reported
Type Of Overfill Prevention 1: None
Type Of Overfill Prevention 2: Not reported
Dispenser Method: Suction
Spill Prevention: Not reported
Tightness Test Method: Testing Not Required
Date Tested: / /
Next Test Date: / /
Date Tank Closed: / /

Tank Number: 005
Tank Location Name: Underground
Tank Status: Closed - In Place
Tank Model: Not reported
Pipe Model: Not reported
Active Status: Inactive
Install Date: 09/01/94
Capacity Gallons: 550
Material Name: Gasoline
Percentage: 100.00
Tank Type Name: Steel/Carbon Steel/Iron
Tank Internal Protection: None
Tank Internal Protection 1: Painted/Asphalt Coating
Tank Internal Protection 2: Not reported
Pipe Location Name: Underground/On-ground
Pipe Type Name: Galvanized Steel
Pipe External Protection 1: Painted/Asphalt Coating
Pipe External Protection 2: Not reported
Tank Secondary Containment 1: None
Tank Secondary Containment 2: Not reported
Pipe Secondary Containment: Not reported
Tank Leak Detection 1: None
Tank Leak Detection 2: Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

IRON WORKERS SHOP (Continued)

U003074460

Pipe Leak Detection 1: Not reported
Pipe Leak Detection 2: Not reported
Type Of Overfill Prevention 1: None
Type Of Overfill Prevention 2: Not reported
Dispenser Method: Suction
Spill Prevention: Not reported
Tightness Test Method: Testing Not Required
Date Tested: / /
Next Test Date: / /
Date Tank Closed: / /

Tank Number: 006
Tank Location Name: Underground
Tank Status: Closed - In Place
Tank Model: Not reported
Pipe Model: Not reported
Active Status: Inactive
Install Date: 09/01/94
Capacity Gallons: 550
Material Name: Gasoline
Percentage: 100.00
Tank Type Name: Steel/Carbon Steel/Iron
Tank Internal Protection: None
Tank Internal Protection 1: Painted/Asphalt Coating
Tank Internal Protection 2: Not reported
Pipe Location Name: Underground/On-ground
Pipe Type Name: Galvanized Steel
Pipe External Protection 1: Painted/Asphalt Coating
Pipe External Protection 2: Not reported
Tank Secondary Containment 1: None
Tank Secondary Containment 2: Not reported
Pipe Secondary Containment: Not reported
Tank Leak Detection 1: None
Tank Leak Detection 2: Not reported
Pipe Leak Detection 1: Not reported
Pipe Leak Detection 2: Not reported
Type Of Overfill Prevention 1: None
Type Of Overfill Prevention 2: Not reported
Dispenser Method: Suction
Spill Prevention: Not reported
Tightness Test Method: Testing Not Required
Date Tested: / /
Next Test Date: / /
Date Tank Closed: / /

Tank Number: 007
Tank Location Name: Underground
Tank Status: Closed - In Place
Tank Model: Not reported
Pipe Model: Not reported
Active Status: Inactive
Install Date: 09/01/94
Capacity Gallons: 280
Material Name: Kerosene
Percentage: 100.00

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

IRON WORKERS SHOP (Continued)

U003074460

Tank Type Name: Steel/Carbon Steel/Iron
Tank Internal Protection: None
Tank Internal Protection 1: Painted/Asphalt Coating
Tank Internal Protection 2: Not reported
Pipe Location Name: Underground/On-ground
Pipe Type Name: Galvanized Steel
Pipe External Protection 1: Painted/Asphalt Coating
Pipe External Protection 2: Not reported
Tank Secondary Containment 1: None
Tank Secondary Containment 2: Not reported
Pipe Secondary Containment: Not reported
Tank Leak Detection 1: None
Tank Leak Detection 2: Not reported
Pipe Leak Detection 1: Not reported
Pipe Leak Detection 2: Not reported
Type Of Overfill Prevention 1: None
Type Of Overfill Prevention 2: Not reported
Dispenser Method: Suction
Spill Prevention: Not reported
Tightness Test Method: Testing Not Required
Date Tested: / /
Next Test Date: / /
Date Tank Closed: / /

Tank Number: 008
Tank Location Name: Underground
Tank Status: Closed - In Place
Tank Model: Not reported
Pipe Model: Not reported
Active Status: Inactive
Install Date: 09/01/94
Capacity Gallons: 280
Material Name: Lube Oil
Percentage: 100.00
Tank Type Name: Steel/Carbon Steel/Iron
Tank Internal Protection: None
Tank Internal Protection 1: Painted/Asphalt Coating
Tank Internal Protection 2: Not reported
Pipe Location Name: Underground/On-ground
Pipe Type Name: Galvanized Steel
Pipe External Protection 1: Painted/Asphalt Coating
Pipe External Protection 2: Not reported
Tank Secondary Containment 1: None
Tank Secondary Containment 2: Not reported
Pipe Secondary Containment: Not reported
Tank Leak Detection 1: None
Tank Leak Detection 2: Not reported
Pipe Leak Detection 1: Not reported
Pipe Leak Detection 2: Not reported
Type Of Overfill Prevention 1: None
Type Of Overfill Prevention 2: Not reported
Dispenser Method: Suction
Spill Prevention: Not reported
Tightness Test Method: Testing Not Required
Date Tested: / /
Next Test Date: / /

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

IRON WORKERS SHOP (Continued)

U003074460

Date Tank Closed: / /

AST:

AST:

Region: STATE
Facility Id: 2-243353
UTM X: 585463.99913
UTM Y: 4506196.64435
Expiration Date: 07/07/97
Renewal Date: / /
Total Capacity: 0
Facility Type: Not reported
Site Type Name: Other
Site Type Status: Unregulated
Mailing Company: THE ENVIROVISION GROUP, INCORPORATED
Mailing Title: Not reported
Mailing Contact: BEN MENA
Mailing Address: 331 ROUTE 9W
Mailing Address 2: Not reported
Mailing City: CONGERS
Mailing State: NY
Mailing Zip Code: 10920
Mailing Phone No: (914) 268-6660
Mailing Email: Not reported
Owner Title: Not reported
Owner Name: Not reported
Owner Address: 40 WORTH ST
Owner Address 2: Not reported
Owner State: NY
Owner Zip Code: 10013
Owner Phone: (212) 442-7131
Owner Company: NYC DOT DEPT OF TRANSPORTATION
Emergency Contact: ROBERT MURPHY
Emergency Phone: (212) 442-7446
Operator: MR. KNUDSEN
Operator Phone: (718) 643-4617
Owner City: NEW YORK
Owner Sub Type: Local Government
Program Type: PBS

Tank Number: 001
Tank Location Name: Aboveground on crib, rack, or cradle
Tank Status: Closed - In Place
Tank Model: Not reported
Pipe Model: Not reported
Active Status: Inactive
Install Date: / /
Capacity Gallons: 3000
Material Name: #2 Fuel Oil
Percentage: 100.00
Tank Type Name: Steel/Carbon Steel/Iron
Tank Internal Protection: None
Tank Internal Protection 1: None
Tank Internal Protection 2: Not reported
Pipe Location Name: No Piping
Pipe Type Name: Steel/Carbon Steel/Iron

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

IRON WORKERS SHOP (Continued)

U003074460

Pipe External Protection 1: None
Pipe External Protection 2: Not reported
Tank Secondary Containment 1: None
Tank Secondary Containment 2: Not reported
Pipe Secondary Containment: Not reported
Tank Leak Detection 1: None
Tank Leak Detection 2: Not reported
Pipe Leak Detection 1: Not reported
Pipe Leak Detection 2: Not reported
Type Of Overfill Prevention 1: None
Type Of Overfill Prevention 2: Not reported
Dispenser Method: Suction
Spill Prevention: Not reported
Tightness Test Method: Testing Not Required
Date Tested: / /
Next Test Date: / /
Date Tank Closed: 09/01/94

HIST AST:

PBS Number: 2-243353
SWIS Code: 6101
Operator: MR. KNUDSEN
Facility Phone: (718) 643-4617
Facility Addr2: 59 ADAMS ST
Facility Type: OTHER
Emergency: ROBERT MURPHY
Emergency Tel: (212) 442-7446
Old PBSNO: Not reported
Date Inspected: Not reported
Inspector: Not reported
Result of Inspection: Not reported
Owner Name: NYC DOT DEPT OF TRANSPORTATION
Owner Address: 40 WORTH ST
Owner City,St,Zip: NEW YORK, NY 10013
Federal ID: Not reported
Owner Tel: (212) 442-7131
Owner Type: Local Government
Owner Subtype: C
Mailing Contact: BEN MENA
Mailing Name: THE ENVIROVISION GROUP, INCORPORATED
Mailing Address: 331 ROUTE 9W
Mailing Address 2: Not reported
Mailing City,St,Zip: CONGERS, NY 10920
Mailing Telephone: (914) 268-6660
Owner Mark: First Owner
Facility Status: 2 - Unregulated by PBS (the total capacity is less than 1,101 gallons) and Subpart 360-14.
Certification Flag: False
Certification Date: 11/03/1992
Expiration: 07/07/1997
Renew Flag: False
Renew Date: Not reported
Total Capacity: 0
FAMT: True
Facility Screen: No Missing Data
Owner Screen: Minor Data Missing
Tank Screen: 0

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

IRON WORKERS SHOP (Continued)

U003074460

Dead Letter: False
CBS Number: Not reported
Town or City: NEW YORK CITY
County Code: 61
Town or City Code: 01
Region: 2

Tank ID: 001
Tank Location: ABOVEGROUND ON SADDLES LEGS, STILTS, RACK, OR CRADLE
Tank Status: Closed-In Place
Install Date: Not reported
Capacity (Gal): 3000
Product Stored: NOS 1,2, OR 4 FUEL OIL
Tank Type: Steel/carbon steel
Tank Internal: Not reported
Tank External: Not reported
Pipe Location: Not reported
Pipe Type: STEEL/IRON
Pipe Internal: Not reported
Pipe External: Not reported
Tank Containment: None
Leak Detection: 0
Overfill Protection: Not reported
Dispenser Method: Suction
Date Tested: Not reported
Next Test Date: Not reported
Missing Data for Tank: Minor Data Missing
Date Closed: 09/01/1994
Test Method: Not reported
Deleted: False
Updated: True
SPDES Number: Not reported
Lat/Long: Not reported

HIST UST:
PBS Number: 2-243353
SPDES Number: Not reported
Emergency Contact: ROBERT MURPHY
Emergency Telephone: (212) 442-7446
Operator: MR. KNUDSEN
Operator Telephone: (718) 643-4617
Owner Name: NYC DOT DEPT OF TRANSPORTATION
Owner Address: 40 WORTH ST
Owner City,St,Zip: NEW YORK, NY 10013
Owner Telephone: (212) 442-7131
Owner Type: Local Government
Owner Subtype: The City of New York
Mailing Name: THE ENVIROVISION GROUP, INCORPORATED
Mailing Address: 331 ROUTE 9W
Mailing Address 2: Not reported
Mailing City,St,Zip: CONGERS, NY 10920
Mailing Contact: BEN MENA
Mailing Telephone: (914) 268-6660
Owner Mark: First Owner
Facility Status: 2 - Unregulated by PBS (the total capacity is less than 1,101 gallons) and Subpart 360-14.
Facility Addr2: 59 ADAMS ST

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

IRON WORKERS SHOP (Continued)

U003074460

SWIS ID: 6101
Old PBS Number: Not reported
Facility Type: OTHER
Inspected Date: Not reported
Inspector: Not reported
Inspection Result: Not reported
Federal ID: Not reported
Certification Flag: False
Certification Date: 11/03/1992
Expiration Date: 07/07/1997
Renew Flag: False
Renewal Date: Not reported
Total Capacity: 0
FAMT: True
Facility Screen: No Missing Data
Owner Screen: Minor Data Missing
Tank Screen: 0
Dead Letter: False
CBS Number: Not reported
Town or City: NEW YORK CITY
County Code: 61
Town or City: 01
Region: 2

Tank Id: 002
Tank Location: UNDERGROUND
Tank Status: Closed-In Place
Install Date: 19450901
Capacity (gals): 550
Product Stored: UNLEADED GASOLINE
Tank Type: Steel/carbon steel
Tank Internal: None
Tank External: Painted/Asphalt Coating
Pipe Location: Underground
Pipe Type: GALVANIZED STEEL
Pipe Internal: None
Pipe External: Painted/Asphalt Coating
Second Containment: None
Leak Detection: None
Overfill Prot: None
Dispenser: Suction
Date Tested: Not reported
Next Test Date: Not reported
Missing Data for Tank: No Missing Data
Date Closed: Not reported
Test Method: Not reported
Deleted: False
Updated: True
Lat/long: Not reported

Tank Id: 003
Tank Location: UNDERGROUND
Tank Status: Closed-In Place
Install Date: 19450901
Capacity (gals): 550
Product Stored: UNLEADED GASOLINE

Map ID
Direction
Distance
Distance (ft.)
Elevation

MAP FINDINGS

Database(s)
EDR ID Number
EPA ID Number

IRON WORKERS SHOP (Continued)

U003074460

Tank Type: Steel/carbon steel
Tank Internal: None
Tank External: Painted/Asphalt Coating
Pipe Location: Underground
Pipe Type: GALVANIZED STEEL
Pipe Internal: None
Pipe External: Painted/Asphalt Coating
Second Containment: None
Leak Detection: None
Overfill Prot: None
Dispenser: Suction
Date Tested: Not reported
Next Test Date: Not reported
Missing Data for Tank: No Missing Data
Date Closed: Not reported
Test Method: Not reported
Deleted: False
Updated: True
Lat/long: Not reported

Tank Id: 004
Tank Location: UNDERGROUND
Tank Status: Closed-In Place
Install Date: 19450901
Capacity (gals): 280
Product Stored: UNLEADED GASOLINE
Tank Type: Steel/carbon steel
Tank Internal: None
Tank External: Painted/Asphalt Coating
Pipe Location: Underground
Pipe Type: GALVANIZED STEEL
Pipe Internal: None
Pipe External: Painted/Asphalt Coating
Second Containment: None
Leak Detection: None
Overfill Prot: None
Dispenser: Suction
Date Tested: Not reported
Next Test Date: Not reported
Missing Data for Tank: No Missing Data
Date Closed: Not reported
Test Method: Not reported
Deleted: False
Updated: True
Lat/long: Not reported

Tank Id: 005
Tank Location: UNDERGROUND
Tank Status: Closed-In Place
Install Date: 19940901
Capacity (gals): 550
Product Stored: UNLEADED GASOLINE
Tank Type: Steel/carbon steel
Tank Internal: None
Tank External: Painted/Asphalt Coating

Map ID
Direction
Distance
Distance (ft.)
Elevation

MAP FINDINGS

Database(s)
EDR ID Number
EPA ID Number

IRON WORKERS SHOP (Continued)

U003074460

Pipe Location: Underground
Pipe Type: GALVANIZED STEEL
Pipe Internal: None
Pipe External: Painted/Asphalt Coating
Second Containment: None
Leak Detection: None
Overfill Prot: None
Dispenser: Suction
Date Tested: Not reported
Next Test Date: Not reported
Missing Data for Tank: No Missing Data
Date Closed: Not reported
Test Method: Not reported
Deleted: False
Updated: True
Lat/long: Not reported

Tank Id: 006
Tank Location: UNDERGROUND
Tank Status: Closed-In Place
Install Date: 19940901
Capacity (gals): 550
Product Stored: UNLEADED GASOLINE
Tank Type: Steel/carbon steel
Tank Internal: None
Tank External: Painted/Asphalt Coating
Pipe Location: Underground
Pipe Type: GALVANIZED STEEL
Pipe Internal: None
Pipe External: Painted/Asphalt Coating
Second Containment: None
Leak Detection: None
Overfill Prot: None
Dispenser: Suction
Date Tested: Not reported
Next Test Date: Not reported
Missing Data for Tank: No Missing Data
Date Closed: Not reported
Test Method: Not reported
Deleted: False
Updated: True
Lat/long: Not reported

Tank Id: 007
Tank Location: UNDERGROUND
Tank Status: Closed-In Place
Install Date: 19940901
Capacity (gals): 280
Product Stored: KEROSENE
Tank Type: Steel/carbon steel
Tank Internal: None
Tank External: Painted/Asphalt Coating
Pipe Location: Underground
Pipe Type: GALVANIZED STEEL
Pipe Internal: None

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

IRON WORKERS SHOP (Continued)

U003074460

Pipe External: Painted/Asphalt Coating
 Second Containment: None
 Leak Detection: None
 Overfill Prot: None
 Dispenser: Suction
 Date Tested: Not reported
 Next Test Date: Not reported
 Missing Data for Tank: No Missing Data
 Date Closed: Not reported
 Test Method: Not reported
 Deleted: False
 Updated: True
 Lat/long: Not reported

Tank Id: 008
 Tank Location: UNDERGROUND
 Tank Status: Closed-In Place
 Install Date: 19940901
 Capacity (gals): 280
 Product Stored: UNKNOWN
 Tank Type: Steel/carbon steel
 Tank Internal: None
 Tank External: Painted/Asphalt Coating
 Pipe Location: Underground
 Pipe Type: GALVANIZED STEEL
 Pipe Internal: None
 Pipe External: Painted/Asphalt Coating
 Second Containment: None
 Leak Detection: None
 Overfill Prot: None
 Dispenser: Suction
 Date Tested: Not reported
 Next Test Date: Not reported
 Missing Data for Tank: No Missing Data
 Date Closed: Not reported
 Test Method: Not reported
 Deleted: False
 Updated: True
 Lat/long: Not reported

N63
South
1/8-1/4
1154 ft.

ENGINE COMPANY 205
74 MIDDAGH STREET
BROOKLYN, NY 11201

AST A100193978
N/A

Relative:
Higher

Site 3 of 3 in cluster N

AST:

Actual:
58 ft.

AST:

Region: STATE
 Facility Id: 2-357472
 UTM X: 585164.43941
 UTM Y: 4505927.68051
 Expiration Date: 07/28/03
 Renewal Date: / /
 Total Capacity: 550
 Facility Type: Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

ENGINE COMPANY 205 (Continued)

A100193978

Site Type Name:	Other
Site Type Status:	Unregulated
Mailing Company:	ASSISTANT COMMISSIONER
Mailing Title:	Not reported
Mailing Contact:	JOSEPH M. MASTROPIETRO
Mailing Address:	FDNY BUILDING MAINTENANCE
Mailing Address 2:	48-34 35TH STREET
Mailing City:	LONG ISLAND CITY
Mailing State:	NY
Mailing Zip Code:	11101
Mailing Phone No:	(718) 784-6510
Mailing Email:	Not reported
Owner Title:	Not reported
Owner Name:	Not reported
Owner Address:	9 METROTECH CENTER
Owner Address 2:	Not reported
Owner State:	NY
Owner Zip Code:	11201-3857
Owner Phone:	(718) 999-2094
Owner Company:	NYC FIRE DEPARTMENT
Emergency Contact:	EOC/NOTIFICATION
Emergency Phone:	(718) 999-2094
Operator:	COMPANY OFFICER
Operator Phone:	(718) 965-8205
Owner City:	BROOKLYN
Owner Sub Type:	Local Government
Program Type:	PBS
Tank Number:	001
Tank Location Name:	Aboveground - in contact with soil
Tank Status:	In Service
Tank Model:	Not reported
Pipe Model:	Not reported
Active Status:	Active
Install Date:	07/01/96
Capacity Gallons:	550
Material Name:	Diesel
Percentage:	100.00
Tank Type Name:	Steel/Carbon Steel/Iron
Tank Internal Protection:	None
Tank Internal Protection 1:	None
Tank Internal Protection 2:	Not reported
Pipe Location Name:	Aboveground
Pipe Type Name:	Steel/Carbon Steel/Iron
Pipe External Protection 1:	Painted/Asphalt Coating
Pipe External Protection 2:	Not reported
Tank Secondary Containment 1:	Diking (Aboveground)
Tank Secondary Containment 2:	Not reported
Pipe Secondary Containment:	Not reported
Tank Leak Detection 1:	In-Tank System (ATG)
Tank Leak Detection 2:	Not reported
Pipe Leak Detection 1:	Not reported
Pipe Leak Detection 2:	Not reported
Type Of Overfill Prevention 1:	High Level Alarm
Type Of Overfill Prevention 2:	Product Level Gauge (A/G)
Dispenser Method:	Suction
Spill Prevention:	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

ENGINE COMPANY 205 (Continued)

A100193978

Tightness Test Method: Testing Not Required
 Date Tested: / /
 Next Test Date: / /
 Date Tank Closed: / /

Tank Number: 002
 Tank Location Name: Aboveground - in contact with soil
 Tank Status: Closed - Removed
 Tank Model: Not reported
 Pipe Model: Not reported
 Active Status: Inactive
 Install Date: / /
 Capacity Gallons: 2000
 Material Name: Diesel
 Percentage: 100.00
 Tank Type Name: Steel/Carbon Steel/Iron
 Tank Internal Protection: None
 Tank Internal Protection 1: None
 Tank Internal Protection 2: Not reported
 Pipe Location Name: No Piping
 Pipe Type Name: Steel/Carbon Steel/Iron
 Pipe External Protection 1: None
 Pipe External Protection 2: Not reported
 Tank Secondary Containment 1: None
 Tank Secondary Containment 2: Not reported
 Pipe Secondary Containment: Not reported
 Tank Leak Detection 1: None
 Tank Leak Detection 2: Not reported
 Pipe Leak Detection 1: Not reported
 Pipe Leak Detection 2: Not reported
 Type Of Overfill Prevention 1: Product Level Gauge (A/G)
 Type Of Overfill Prevention 2: Not reported
 Dispenser Method: Suction
 Spill Prevention: Not reported
 Tightness Test Method: Testing Not Required
 Date Tested: / /
 Next Test Date: / /
 Date Tank Closed: 07/01/96

P64
ESE
1/8-1/4
1169 ft.

LONG ISLAND MACHINE&PATTENN WK
69 ADAMS ST
BROOKLYN, NY 11201

Site 4 of 4 in cluster P

UST U003074544
AST N/A
HIST AST
HIST UST

Relative:
Higher

UST:

Actual:
21 ft.

UST:

Facility Id: 2-310697
 Expiration Date: 08/17/92
 Renewal Date: / /
 Total Capacity: 0
 Facility Type: Not reported
 Mailing Company: WATCHTOWER
 Mailing Title: Not reported
 Mailing Contact: Not reported
 Mailing Address: % ACCOUNTS PAYABLE

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

LONG ISLAND MACHINE&PATTENN WK (Continued)

U003074544

Mailing Address 2: 25 COLUMBIA HEIGHTS
 Mailing City: BROOKLYN
 Mailing State: NY
 Mailing Zip Code: 11201
 Mailing Phone No: (718) 875-1752
 Mailing Email: Not reported
 Owner Title: Not reported
 Owner Name: Not reported
 Owner Address: 69 ADAMS ST
 Owner Address 2: Not reported
 Owner State: NY
 Owner Zip Code: 11201
 Owner Phone: (718) 875-1752
 Owner Company: LONG ISLAND MACHINE&PATTENN WK
 Emergency Contact: HENRY KRAMER
 Emergency Phone: (516) 378-8012
 Operator: LONG ISLAND MACHINE&PATTENN WK
 Operator Phone: (718) 875-1752
 Owner City: BROOKLYN
 Owner Sub Type: Not reported
 UTM X: 585461.73541
 UTM Y: 4506166.71000
 Site Type Name: Unknown
 Site Type Status: Administratively Closed
 Comments: 05/03/96 - This site has been declared ADMINISTRATIVELY CLOSED. It has been removed from active status. (Please specify why below) No such address. J.K.

Program Type: PBS

Tank Number: 001
 Tank Location Name: Underground
 Tank Status: Administratively Closed
 Tank Model: Not reported
 Pipe Model: Not reported
 Active Status: Inactive
 Install Date: / /
 Capacity Gallons: 1080
 Material Name: #2 Fuel Oil
 Percentage: 100.00
 Tank Type Name: Steel/Carbon Steel/Iron
 Tank Internal Protection: None
 Tank Internal Protection 1: None
 Tank Internal Protection 2: Not reported
 Pipe Location Name: No Piping
 Pipe Type Name: Steel/Carbon Steel/Iron
 Pipe External Protection 1: None
 Pipe External Protection 2: Not reported
 Tank Secondary Containment 1: None
 Tank Secondary Containment 2: Not reported
 Pipe Secondary Containment: Not reported
 Tank Leak Detection 1: Groundwater Well
 Tank Leak Detection 2: Not reported
 Pipe Leak Detection 1: Not reported
 Pipe Leak Detection 2: Not reported
 Type Of Overfill Prevention 1: None
 Type Of Overfill Prevention 2: Not reported
 Dispenser Method: Suction

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

LONG ISLAND MACHINE&PATTENN WK (Continued)

U003074544

Spill Prevention: Not reported
Tightness Test Method: Testing Not Required
Date Tested: / /
Next Test Date: / /
Date Tank Closed: 05/01/96

AST:

AST:

Region: STATE
Facility Id: 2-310697
UTM X: 585461.73541
UTM Y: 4506166.71000
Expiration Date: 08/17/92
Renewal Date: / /
Total Capacity: 0
Facility Type: Not reported
Site Type Name: Unknown
Site Type Status: Administratively Closed
Mailing Company: WATCHTOWER
Mailing Title: Not reported
Mailing Contact: Not reported
Mailing Address: % ACCOUNTS PAYABLE
Mailing Address 2: 25 COLUMBIA HEIGHTS
Mailing City: BROOKLYN
Mailing State: NY
Mailing Zip Code: 11201
Mailing Phone No: (718) 875-1752
Mailing Email: Not reported
Owner Title: Not reported
Owner Name: Not reported
Owner Address: 69 ADAMS ST
Owner Address 2: Not reported
Owner State: NY
Owner Zip Code: 11201
Owner Phone: (718) 875-1752
Owner Company: LONG ISLAND MACHINE&PATTENN WK
Emergency Contact: HENRY KRAMER
Emergency Phone: (516) 378-8012
Operator: LONG ISLAND MACHINE&PATTENN WK
Operator Phone: (718) 875-1752
Owner City: BROOKLYN
Owner Sub Type: Not reported
Program Type: PBS

Tank Number: 002
Tank Location Name: Aboveground - in contact with soil
Tank Status: Administratively Closed
Tank Model: Not reported
Pipe Model: Not reported
Active Status: Inactive
Install Date: / /
Capacity Gallons: 550
Material Name: #2 Fuel Oil
Percentage: 100.00
Tank Type Name: Steel/Carbon Steel/Iron
Tank Internal Protection: None

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

LONG ISLAND MACHINE&PATTENN WK (Continued)

U003074544

Tank Internal Protection 1: None
Tank Internal Protection 2: Not reported
Pipe Location Name: No Piping
Pipe Type Name: Steel/Carbon Steel/Iron
Pipe External Protection 1: None
Pipe External Protection 2: Not reported
Tank Secondary Containment 1: Vault (w/o access)
Tank Secondary Containment 2: Not reported
Pipe Secondary Containment: Not reported
Tank Leak Detection 1: Groundwater Well
Tank Leak Detection 2: Not reported
Pipe Leak Detection 1: Not reported
Pipe Leak Detection 2: Not reported
Type Of Overfill Prevention 1: None
Type Of Overfill Prevention 2: Not reported
Dispenser Method: Suction
Spill Prevention: Not reported
Tightness Test Method: Testing Not Required
Date Tested: / /
Next Test Date: / /
Date Tank Closed: 05/01/96

HIST AST:

PBS Number: 2-310697
SWIS Code: 6101
Operator: LONG ISLAND MACHINE&PATTENN WK
Facility Phone: (718) 875-1752
Facility Addr2: 69 ADAMS ST
Facility Type: Not reported
Emergency: HENRY KRAMER
Emergency Tel: (516) 378-8012
Old PBSNO: Not reported
Date Inspected: Not reported
Inspector: Not reported
Result of Inspection: Not reported
Owner Name: LONG ISLAND MACHINE&PATTENN WK
Owner Address: 69 ADAMS ST
Owner City,St,Zip: BKLYN, NY 11201
Federal ID: Not reported
Owner Tel: (718) 875-1752
Owner Type: Not reported
Owner Subtype: Not reported
Mailing Contact: Not reported
Mailing Name: WATCHTOWER
Mailing Address: % ACCOUNTS PAYABLE
Mailing Address 2: 25 COLUMBIA HEIGHTS
Mailing City,St,Zip: BKLYN, NY 11201
Mailing Telephone: (718) 875-1752
Owner Mark: First Owner
Facility Status: 3 - Administratively closed (reasons include business is closed and/or mail is undeliverable, and staff cannot check if tanks were removed; or a duplicate registration was generated).
Certification Flag: False
Certification Date: 08/17/1987
Expiration: 08/17/1992
Renew Flag: False
Renew Date: Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

LONG ISLAND MACHINE&PATTENN WK (Continued)

U003074544

Total Capacity: 0
FAMT: True
Facility Screen: Minor Data Missing
Owner Screen: Minor Data Missing
Tank Screen: Minor Data Missing
Dead Letter: True
CBS Number: Not reported
Town or City: NEW YORK CITY
County Code: 61
Town or City Code: 01
Region: 2

Tank ID: 002
Tank Location: ABOVEGROUND
Tank Status: Undefined
Install Date: Not reported
Capacity (Gal): 550
Product Stored: NOS 1,2, OR 4 FUEL OIL
Tank Type: Steel/carbon steel
Tank Internal: Not reported
Tank External: Not reported
Pipe Location: Not reported
Pipe Type: STEEL/IRON
Pipe Internal: Not reported
Pipe External: Not reported
Tank Containment: Diking
Leak Detection: 3
Overfill Protection: Not reported
Dispenser Method: Suction
Date Tested: Not reported
Next Test Date: Not reported
Missing Data for Tank: Minor Data Missing
Date Closed: 05/01/1996
Test Method: Not reported
Deleted: False
Updated: False
SPDES Number: Not reported
Lat/Long: Not reported

HIST UST:

PBS Number: 2-310697
SPDES Number: Not reported
Emergency Contact: HENRY KRAMER
Emergency Telephone: (516) 378-8012
Operator: LONG ISLAND MACHINE&PATTENN WK
Operator Telephone: (718) 875-1752
Owner Name: LONG ISLAND MACHINE&PATTENN WK
Owner Address: 69 ADAMS ST
Owner City,St,Zip: BKLYN, NY 11201
Owner Telephone: (718) 875-1752
Owner Type: Not reported
Owner Subtype: Not reported
Mailing Name: WATCHTOWER
Mailing Address: % ACCOUNTS PAYABLE
Mailing Address 2: 25 COLUMBIA HEIGTHS
Mailing City,St,Zip: BKLYN, NY 11201
Mailing Contact: Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

LONG ISLAND MACHINE&PATTENN WK (Continued)

U003074544

Mailing Telephone: (718) 875-1752
Owner Mark: First Owner
Facility Status: 3 - Administratively closed (reasons include business is closed and/or mail is undeliverable, and staff cannot check if tanks were removed; or a duplicate registration was generated).

Facility Addr2: 69 ADAMS ST
SWIS ID: 6101
Old PBS Number: Not reported
Facility Type: Not reported
Inspected Date: Not reported
Inspector: Not reported
Inspection Result: Not reported
Federal ID: Not reported
Certification Flag: False
Certification Date: 08/17/1987
Expiration Date: 08/17/1992
Renew Flag: False
Renewal Date: Not reported
Total Capacity: 0
FAMT: True
Facility Screen: Minor Data Missing
Owner Screen: Minor Data Missing
Tank Screen: Minor Data Missing
Dead Letter: True
CBS Number: Not reported
Town or City: NEW YORK CITY
County Code: 61
Town or City: 01
Region: 2

Tank Id: 001
Tank Location: UNDERGROUND
Tank Status: Undefined
Install Date: Not reported
Capacity (gals): 1080
Product Stored: NOS 1,2, OR 4 FUEL OIL
Tank Type: Steel/carbon steel
Tank Internal: Not reported
Tank External: Not reported
Pipe Location: Not reported
Pipe Type: STEEL/IRON
Pipe Internal: Not reported
Pipe External: Not reported
Second Containment: None
Leak Detection: Groundwater Well
Overfill Prot: Not reported
Dispenser: Suction
Date Tested: Not reported
Next Test Date: Not reported
Missing Data for Tank: Minor Data Missing
Date Closed: 05/01/1996
Test Method: Not reported
Deleted: False
Updated: False
Lat/long: Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

CON EDISON - MH 60498 (Continued)

1008195816

Quantity:	00200
Units:	K - Kilograms (2.2 pounds)
Number of Containers:	002
Container Type:	DM - Metal drums, barrels
Handling Method:	L Landfill.
Specific Gravity:	01.00
Year:	03
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NYP004115945
Facility Name:	CONSOLIDATED EDISON
Facility Address:	MIDDAGH ST & HENRY ST
Facility City:	BROOLYN
Facility Address 2:	Not reported
Country:	USA
County:	KI
Mailing Name:	CONSOLIDATED EDISON
Mailing Contact:	FRANKLIN MURRAY
Mailing Address:	4 IRVING PLACE RM 828
Mailing Address 2:	Not reported
Mailing City:	NEW YORK
Mailing State:	NY
Mailing Zip:	Not reported
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	212-460-2808
Document ID:	NYE1315476
Manifest Status:	Not reported
Trans1 State ID:	NYD006982359
Trans2 State ID:	Not reported
Generator Ship Date:	10/22/2003
Trans1 Recv Date:	10/22/2003
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	10/23/2003
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYP004115945
Trans1 EPA ID:	NYD980593636
Trans2 EPA ID:	Not reported
TSD ID:	46107JM
Waste Code:	B003 - PETROLEUM OIL WITH 500 PPM OR > PCB
Quantity:	02900
Units:	K - Kilograms (2.2 pounds)
Number of Containers:	001
Container Type:	TT - Cargo tank, tank trucks
Handling Method:	T Chemical, physical, or biological treatment.

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

CON EDISON - MH 60498 (Continued)

1008195816

Specific Gravity: 01.00
 Year: 03
 Manifest Tracking Num: Not reported
 Import Ind: Not reported
 Export Ind: Not reported
 Discr Quantity Ind: Not reported
 Discr Type Ind: Not reported
 Discr Residue Ind: Not reported
 Discr Partial Reject Ind: Not reported
 Discr Full Reject Ind: Not reported
 Manifest Ref Num: Not reported
 Alt Fac RCRA Id: Not reported
 Alt Fac Sign Date: Not reported
 Mgmt Method Type Code: Not reported
 EPA ID: NYP004115945
 Facility Name: CONSOLIDATED EDISON
 Facility Address: MIDDAGH ST & HENRY ST
 Facility City: BROOLYN
 Facility Address 2: Not reported
 Country: USA
 County: KI
 Mailing Name: CONSOLIDATED EDISON
 Mailing Contact: FRANKLIN MURRAY
 Mailing Address: 4 IRVING PLACE RM 828
 Mailing Address 2: Not reported
 Mailing City: NEW YORK
 Mailing State: NY
 Mailing Zip: Not reported
 Mailing Zip4: Not reported
 Mailing Country: USA
 Mailing Phone: 212-460-2808

**Q67 WATCHTOWER BIBLE
 ESE 74 ADAMS ST
 1/8-1/4 BROOKLYN, NY 11201
 1205 ft.**

**RCRA-SQG 1000555285
 FINDS NYD986978062
 LTANKS
 NY MANIFEST
 HIST UST
 HIST LTANKS**

**Relative:
 Higher**

Site 1 of 2 in cluster Q

**Actual:
 26 ft.**

RCRAInfo:
 Owner: WATCHTOWER BIBLE & TRACT SOC
 (718) 625-3600
 EPA ID: NYD986978062
 Contact: DAVID WILSON
 (718) 625-3600
 Classification: Small Quantity Generator
 TSDF Activities: Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

WATCHTOWER BIBLE (Continued)

100055285

Violation Status: No violations found

FINDS:

Other Pertinent Environmental Activity Identified at Site

NJ-NJEMS (New Jersey - New Jersey Environmental Management System).
The Department of Environmental Protection (NJDEP) manages large databases of environmental information in this integrated system.

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

LTANKS:

Site ID: 81604
Spill Date: 08/07/96
Facility Addr2: Not reported
Facility ID: 9605895
Program Number: 9605895
SWIS: 2401
Region of Spill: 2
Investigator: SMMARTIN
Referred To: Not reported
Reported to Dept: 08/07/96
CID: 10
Spill Cause: Tank Overfill
Water Affected: Not reported
Spill Source: Commercial/Industrial
Spill Notifier: Responsible Party
Cleanup Ceased: / /
Cleanup Meets Standard: False
Last Inspection: / /
Recommended Penalty: Penalty Not Recommended
UST Involvement: False
Spill Class: Known release with minimal potential for fire or hazard. DEC Response. Willing Responsible Party. Corrective action taken.
Spill Closed Dt: 08/07/96
Remediation Phase: 0
Date Entered In Computer: 08/07/96
Spill Record Last Update: 08/29/96
Spille Namer: DEAN TALGHANY
Spiller Company: WATCHTOWER
Spiller Phone: (718) 624-3600
Spiller Extention: Not reported
Spiller Address: 74 ADAMS ST
Spiller City,St,Zip: BROOKLYN, NY
Spiller County: 001
Spiller Contact: DEAN TALGHANY
Spiller Phone: (718) 624-3600
Spiller Extention: Not reported
DEC Region: 2
Program Number: 9605895

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

WATCHTOWER BIBLE (Continued)

100055285

DER Facility ID: 75474
Site ID: 81604
Operable Unit ID: 1033430
Operable Unit: 01
Material ID: 348643
Material Code: 0022
Material Name: Waste Oil/Used Oil
Case No.: Not reported
Material FA: Petroleum
Quantity: 15.00
Units: Gallons
Recovered: 15.00
Resource Affected: Soil
Oxygenate: False
Site ID: Not reported
Spill Tank Test: Not reported
Tank Number: Not reported
Tank Size: Not reported
Test Method: Not reported
Leak Rate: Not reported
Gross Fail: Not reported
Modified By: Not reported
Last Modified: Not reported
Test Method: Not reported
DEC Memo: Start DECRemark - 9605895 Prior to Sept, 2004 data translation this spill Lead
DEC Field was "MARTINKAT" END DECRemark - 9605895
Remarks: Start CallerRemark - 9605895 SPILLED ON CONCRETE - ALL DYKED - IS BEING CLEANED
AT THIS TIME - USED WASTE OIL END CallerRemark - 9605895

NY MANIFEST:

Document ID: NJA1506322
Manifest Status: Completed copy
Trans1 State ID: NJDEPS581
Trans2 State ID: Not reported
Generator Ship Date: 920723
Trans1 Recv Date: 920723
Trans2 Recv Date: Not reported
TSD Site Recv Date: 920723
Part A Recv Date: 920807
Part B Recv Date: 920803
Generator EPA ID: NYD986978062
Trans1 EPA ID: NJD982281016
Trans2 EPA ID: Not reported
TSD ID: NJD002200046
Waste Code: F003 - UNKNOWN
Quantity: 00055
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 001
Container Type: DM - Metal drums, barrels
Handling Method: B Incineration, heat recovery, burning.
Specific Gravity: 100
Waste Code: Not reported
Quantity: 00055
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 001
Container Type: DM - Metal drums, barrels
Handling Method: B Incineration, heat recovery, burning.

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

WATCHTOWER BIBLE (Continued)

1000555285

Specific Gravity: 100
Year: 92
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYD986978062
Facility Name: WATCHTOWER BIBLE
Facility Address: 74 ADAMS ST
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: WATCHTOWER BIBLE
Mailing Contact: DAVID WILSON
Mailing Address: 74 ADAMS STREET
Mailing Address 2: Not reported
Mailing City: BROOKLYN
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 718-625-3600

Document ID: NJA1552646
Manifest Status: Completed copy
Trans1 State ID: NJDEPS581
Trans2 State ID: Not reported
Generator Ship Date: 930127
Trans1 Recv Date: 930127
Trans2 Recv Date: Not reported
TSD Site Recv Date: 930127
Part A Recv Date: 930211
Part B Recv Date: 930210
Generator EPA ID: NYD986978062
Trans1 EPA ID: NJD982281016
Trans2 EPA ID: Not reported
TSDF ID: NJD002200046
Waste Code: F005 - UNKNOWN
Quantity: 00030
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 001
Container Type: DM - Metal drums, barrels
Handling Method: B Incineration, heat recovery, burning.
Specific Gravity: 100
Year: 93
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

WATCHTOWER BIBLE (Continued)

1000555285

Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYD986978062
Facility Name: WATCHTOWER BIBLE
Facility Address: 74 ADAMS ST
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: WATCHTOWER BIBLE
Mailing Contact: DAVID WILSON
Mailing Address: 74 ADAMS STREET
Mailing Address 2: Not reported
Mailing City: BROOKLYN
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 718-625-3600

Document ID: NJA1872471
Manifest Status: Completed copy
Trans1 State ID: S5811
Trans2 State ID: Not reported
Generator Ship Date: 940422
Trans1 Recv Date: 940422
Trans2 Recv Date: Not reported
TSD Site Recv Date: 940422
Part A Recv Date: Not reported
Part B Recv Date: 940510
Generator EPA ID: NYD986978062
Trans1 EPA ID: NJD982281016
Trans2 EPA ID: Not reported
TSD ID: NJD002200046
Waste Code: F005 - UNKNOWN
Quantity: 00030
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 001
Container Type: DM - Metal drums, barrels
Handling Method: B Incineration, heat recovery, burning.
Specific Gravity: 100
Year: 94
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

WATCHTOWER BIBLE (Continued)

100055285

Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYD986978062
Facility Name: WATCHTOWER BIBLE
Facility Address: 74 ADAMS ST
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: WATCHTOWER BIBLE
Mailing Contact: DAVID WILSON
Mailing Address: 74 ADAMS STREET
Mailing Address 2: Not reported
Mailing City: BROOKLYN
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 718-625-3600

Document ID: NJA2171003
Manifest Status: Completed copy
Trans1 State ID: S5811
Trans2 State ID: Not reported
Generator Ship Date: 950707
Trans1 Recv Date: 950707
Trans2 Recv Date: Not reported
TSD Site Recv Date: 950707
Part A Recv Date: 950720
Part B Recv Date: 950719
Generator EPA ID: NYD986978062
Trans1 EPA ID: NJ0000027193
Trans2 EPA ID: Not reported
TSDF ID: NJD002200046
Waste Code: F005 - UNKNOWN
Quantity: 00030
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 001
Container Type: DM - Metal drums, barrels
Handling Method: B Incineration, heat recovery, burning.
Specific Gravity: 100
Year: 95
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYD986978062

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

WATCHTOWER BIBLE (Continued)

1000555285

Facility Name: WATCHTOWER BIBLE
Facility Address: 74 ADAMS ST
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: WATCHTOWER BIBLE
Mailing Contact: DAVID WILSON
Mailing Address: 74 ADAMS STREET
Mailing Address 2: Not reported
Mailing City: BROOKLYN
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 718-625-3600

Document ID: NJA3112394
Manifest Status: Not reported
Trans1 State ID: NJ0000027193
Trans2 State ID: Not reported
Generator Ship Date: 05/30/2000
Trans1 Recv Date: 05/30/2000
Trans2 Recv Date: Not reported
TSD Site Recv Date: 05/30/2000
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYD986978062
Trans1 EPA ID: NJD002200046
Trans2 EPA ID: Not reported
TSD ID: S5811
Waste Code: F002 - HALO SOLV + STILL BOTTOMS FM REC OF SOLV
Quantity: 01684
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 001
Container Type: TT - Cargo tank, tank trucks
Handling Method: B Incineration, heat recovery, burning.
Specific Gravity: 01.00
Year: 00
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYD986978062
Facility Name: WATCHTOWER BIBLE
Facility Address: 74 ADAMS ST
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

WATCHTOWER BIBLE (Continued)

100055285

County: KI
Mailing Name: WATCHTOWER BIBLE
Mailing Contact: DAVID WILSON
Mailing Address: 74 ADAMS STREET
Mailing Address 2: Not reported
Mailing City: BROOKLYN
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 718-625-3600

Document ID: NJA3112553
Manifest Status: Not reported
Trans1 State ID: NJ0000027193
Trans2 State ID: Not reported
Generator Ship Date: 05/31/2000
Trans1 Recv Date: 05/31/2000
Trans2 Recv Date: Not reported
TSD Site Recv Date: 06/01/2000
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYD986978062
Trans1 EPA ID: NJD002200046
Trans2 EPA ID: Not reported
TSD ID: S5811
Waste Code: F002 - HALO SOLV + STILL BOTTOMS FM REC OF SOLV
Quantity: 00138
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 001
Container Type: TT - Cargo tank, tank trucks
Handling Method: B Incineration, heat recovery, burning.
Specific Gravity: 01.00
Year: 00
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYD986978062
Facility Name: WATCHTOWER BIBLE
Facility Address: 74 ADAMS ST
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: WATCHTOWER BIBLE
Mailing Contact: DAVID WILSON
Mailing Address: 74 ADAMS STREET
Mailing Address 2: Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

WATCHTOWER BIBLE (Continued)

100055285

Mailing City: BROOKLYN
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 718-625-3600

Document ID: NJA2566863
Manifest Status: Completed copy
Trans1 State ID: NJDEPES58
Trans2 State ID: Not reported
Generator Ship Date: 960724
Trans1 Recv Date: 960724
Trans2 Recv Date: Not reported
TSD Site Recv Date: 960724
Part A Recv Date: 960809
Part B Recv Date: 960816
Generator EPA ID: NYD986978062
Trans1 EPA ID: NJ0000027193
Trans2 EPA ID: Not reported
TSDF ID: NJD002200046
Waste Code: F004 - UNKNOWN
Quantity: 00030
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 001
Container Type: DM - Metal drums, barrels
Handling Method: B Incineration, heat recovery, burning.
Specific Gravity: 100
Waste Code: Not reported
Quantity: 00030
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 001
Container Type: DM - Metal drums, barrels
Handling Method: B Incineration, heat recovery, burning.
Specific Gravity: 100
Year: 96
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYD986978062
Facility Name: WATCHTOWER BIBLE
Facility Address: 74 ADAMS ST
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: WATCHTOWER BIBLE
Mailing Contact: DAVID WILSON

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

WATCHTOWER BIBLE (Continued)

1000555285

Mailing Address: 74 ADAMS STREET
Mailing Address 2: Not reported
Mailing City: BROOKLYN
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 718-625-3600

HIST UST:

PBS Number: 2-211273
SPDES Number: Not reported
Emergency Contact: MR DAVID WILSON
Emergency Telephone: (718) 643-7905
Operator: MR MARQUIS AGLER
Operator Telephone: (718) 625-3600
Owner Name: WATCHTOWER BIBLE & TRACT SOCIETY OF NY,INC
Owner Address: 25 COLUMBIA HEIGHTS
Owner City,St,Zip: BROOKLYN, NY 11201
Owner Telephone: (718) 625-3600
Owner Type: Corporate/Commercial
Owner Subtype: Not reported
Mailing Name: WATCHTOWER BIBLE & TRACT SOCIETY OF NY INC
Mailing Address: 25 COLUMBIA HEIGHTS
Mailing Address 2: Not reported
Mailing City,St,Zip: BROOKLYN, NY 11201
Mailing Contact: M.H. LARSON
Mailing Telephone: (718) 625-3600
Owner Mark: First Owner
Facility Status: 2 - Unregulated by PBS (the total capacity is less than 1,101 gallons) and Subpart 360-14.
Facility Addr2: 74 ADAMS ST
SWIS ID: 6101
Old PBS Number: Not reported
Facility Type: Not reported
Inspected Date: Not reported
Inspector: Not reported
Inspection Result: Not reported
Federal ID: Not reported
Certification Flag: False
Certification Date: 03/28/1991
Expiration Date: 10/23/1992
Renew Flag: False
Renewal Date: Not reported
Total Capacity: 0
FAMT: True
Facility Screen: Minor Data Missing
Owner Screen: Minor Data Missing
Tank Screen: 0
Dead Letter: False
CBS Number: Not reported
Town or City: NEW YORK CITY
County Code: 61
Town or City: 01
Region: 2
Tank Id: 001

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

WATCHTOWER BIBLE (Continued)

1000555285

Tank Location: UNDERGROUND
Tank Status: Closed-In Place
Install Date: 19790401
Capacity (gals): 2000
Product Stored: UNLEADED GASOLINE
Tank Type: Steel/carbon steel
Tank Internal: Not reported
Tank External: Not reported
Pipe Location: Not reported
Pipe Type: STEEL/IRON
Pipe Internal: Not reported
Pipe External: Not reported
Second Containment: Diking
Leak Detection: None
Overfill Prot: Product Level Gauge
Dispenser: Suction
Date Tested: Not reported
Next Test Date: Not reported
Missing Data for Tank: Minor Data Missing
Date Closed: 10/01/1991
Test Method: Not reported
Deleted: False
Updated: True
Lat/long: Not reported

Tank Id: 002
Tank Location: UNDERGROUND
Tank Status: Closed-In Place
Install Date: 19790401
Capacity (gals): 2000
Product Stored: DIESEL
Tank Type: Steel/carbon steel
Tank Internal: Not reported
Tank External: Not reported
Pipe Location: Not reported
Pipe Type: STEEL/IRON
Pipe Internal: Not reported
Pipe External: Not reported
Second Containment: Diking
Leak Detection: None
Overfill Prot: Product Level Gauge
Dispenser: Suction
Date Tested: Not reported
Next Test Date: Not reported
Missing Data for Tank: Minor Data Missing
Date Closed: 10/01/1991
Test Method: Not reported
Deleted: False
Updated: True
Lat/long: Not reported

Tank Id: 003
Tank Location: UNDERGROUND
Tank Status: Closed-In Place
Install Date: 19790401

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

WATCHTOWER BIBLE (Continued)

1000555285

Capacity (gals): 4000
Product Stored: LEADED GASOLINE
Tank Type: Steel/carbon steel
Tank Internal: Not reported
Tank External: Not reported
Pipe Location: Not reported
Pipe Type: STEEL/IRON
Pipe Internal: Not reported
Pipe External: Not reported
Second Containment: Diking
Leak Detection: None
Overfill Prot: Product Level Gauge
Dispenser: Suction
Date Tested: Not reported
Next Test Date: Not reported
Missing Data for Tank: Minor Data Missing
Date Closed: 10/01/1991
Test Method: Not reported
Deleted: False
Updated: True
Lat/long: Not reported

Tank Id: 004
Tank Location: UNDERGROUND
Tank Status: Closed-In Place
Install Date: 19790401
Capacity (gals): 4000
Product Stored: DIESEL
Tank Type: Steel/carbon steel
Tank Internal: Not reported
Tank External: Not reported
Pipe Location: Not reported
Pipe Type: STEEL/IRON
Pipe Internal: Not reported
Pipe External: Not reported
Second Containment: Diking
Leak Detection: None
Overfill Prot: Product Level Gauge
Dispenser: Suction
Date Tested: Not reported
Next Test Date: Not reported
Missing Data for Tank: Minor Data Missing
Date Closed: 10/01/1991
Test Method: Not reported
Deleted: False
Updated: True
Lat/long: Not reported

Tank Id: 005
Tank Location: UNDERGROUND
Tank Status: Closed-In Place
Install Date: 19790401
Capacity (gals): 1000
Product Stored: NOS 1,2, OR 4 FUEL OIL
Tank Type: Steel/carbon steel

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

WATCHTOWER BIBLE (Continued)

100055285

Tank Internal: Not reported
Tank External: Not reported
Pipe Location: Not reported
Pipe Type: STEEL/IRON
Pipe Internal: Not reported
Pipe External: Not reported
Second Containment: Diking
Leak Detection: None
Overfill Prot: Product Level Gauge
Dispenser: Suction
Date Tested: Not reported
Next Test Date: Not reported
Missing Data for Tank: Minor Data Missing
Date Closed: 10/01/1991
Test Method: Not reported
Deleted: False
Updated: True
Lat/long: Not reported

HIST LTANKS:

Region of Spill: 2
Spill Number: 9605895
Investigator: MARTINKAT
Caller Name: Not reported
Caller Agency: Not reported
Caller Phone: Not reported
Caller Extension: Not reported
Notifier Name: Not reported
Notifier Agency: Not reported
Notifier Phone: Not reported
Notifier Extension: Not reported
Spill Date: 08/07/1996
Spill Time: 10:30
Reported to Department Date: 08/07/96
Reported to Department Time: 11:19
SWIS: 61
Spiller Contact: DEAN TALGHANY
Spiller Phone: (718) 624-3600
Spiller Extention: Not reported
Spiller Name: WATCHTOWER
Spiller Address: 74 ADAMS ST
Spiller City,St,Zip: BROOKLYN, NY
Facility Contact: DEAN TALGHANY
Facility Phone: (718) 624-3600
Facility Extention: Not reported
Spill Cause: Tank Overfill
Resource Affectd: On Land
Water Affected: Not reported
Spill Source: Other Commercial/Industrial
Spill Notifier: Responsible Party
PBS Number: Not reported
Cleanup Ceased: / /
Cleanup Meets Standard: False
Last Inspection: / /
Recommended Penalty: Penalty Not Recommended
Spiller Cleanup Date: / /
Enforcement Date: / /

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

WATCHTOWER BIBLE (Continued)

100055285

Investigation Complete: / /
 UST Involvement: False
 Spill Class: Known release with minimal potential for fire or hazard. DEC Response.
 Willing Responsible Party. Corrective action taken.
 Spill Closed Dt: 08/07/96
 Date Region Sent Summary to Central Office: / /
 Corrective Action Plan Submitted: / /
 Date Spill Entered In Computer Data File: 08/07/96
 Time Spill Entered In Computer Data File: Not reported
 Spill Record Last Update: 08/29/96
 Is Updated: False
 PBS Number: Not reported
 Tank Number: Not reported
 Tank Size: Not reported
 Test Method: Not reported
 Leak Rate Failed Tank: Not reported
 Gross Leak Rate: Not reported
 Material Class Type: Petroleum
 Quantity Spilled: 15
 Unkonwn Quantity Spilled: False
 Units: Gallons
 Quantity Recovered: 15
 Unkonwn Quantity Recovered: False
 Material: WASTE OIL
 Class Type: WASTE OIL
 Times Material Entry In File: 9509
 CAS Number: Not reported
 Last Date: 19940927
 DEC Remarks: Not reported
 Spill Cause: SPILLED ON CONCRETE - ALL DYKED - IS BEING CLEANED AT THIS TIME - USED WASTE OIL

Q68
ESE
 1/8-1/4
 1205 ft.

WATCHTOWER BIBLE & TRACT SOCIETY OF NY, INC
74 ADAMS ST
BROOKLYN, NY 11201

UST U004077019
N/A

Site 2 of 2 in cluster Q

Relative:
Higher

UST:

Actual:
26 ft.

UST:

Facility Id: 2-211273
 Expiration Date: 07/18/12
 Renewal Date: / /
 Total Capacity: 9000
 Facility Type: Not reported
 Mailing Company: WATCHTOWER BIBLE & TRACT SOCIETY OF NY INC
 Mailing Title: Not reported
 Mailing Contact: ANMSELM PACKNETT
 Mailing Address: 25 COLUMBIA HEIGHTS
 Mailing Address 2: Not reported
 Mailing City: BROOKLYN
 Mailing State: NY
 Mailing Zip Code: 11201-2483
 Mailing Phone No: (718) 560-5000
 Mailing Email: Not reported
 Owner Title: PRES
 Owner Name: M.H.LARSON
 Owner Address: 25 COLUMBIA HEIGHTS

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

WATCHTOWER BIBLE & TRACT SOCIETY OF NY, INC (Continued)

U004077019

Owner Address 2: Not reported
Owner State: NY
Owner Zip Code: 11201
Owner Phone: (718) 560-5000
Owner Company: WATCHTOWER BIBLE & TRACT SOCIETY OF NEW YORK, INC.
Emergency Contact: ANSELM PACKNETT
Emergency Phone: (718) 560-5000
Operator: DOW STEPHENS
Operator Phone: (718) 560-5000
Owner City: BROOKLYN
Owner Sub Type: Corporate or Commercial
UTM X: 585459.08828
UTM Y: 4506136.91611
Site Type Name: Other
Site Type Status: Active
Comments: Not reported

Program Type: PBS

Tank Number: 001
Tank Location Name: Underground, vaulted, with access
Tank Status: In Service
Tank Model: Not reported
Pipe Model: Not reported
Active Status: Active
Install Date: 09/01/88
Capacity Gallons: 2000
Material Name: Lube Oil
Percentage: 100.00
Tank Type Name: Steel/Carbon Steel/Iron
Tank Internal Protection: None
Tank Internal Protection 1: Painted/Asphalt Coating
Tank Internal Protection 2: Not reported
Pipe Location Name: Aboveground
Pipe Type Name: Steel/Carbon Steel/Iron
Pipe External Protection 1: None
Pipe External Protection 2: Not reported
Tank Secondary Containment 1: Vault (w/o access)
Tank Secondary Containment 2: Not reported
Pipe Secondary Containment: Not reported
Tank Leak Detection 1: None
Tank Leak Detection 2: Not reported
Pipe Leak Detection 1: Exempt Suction Piping
Pipe Leak Detection 2: Not reported
Type Of Overfill Prevention 1: Product Level Gauge (A/G)
Type Of Overfill Prevention 2: Not reported
Dispenser Method: Suction
Spill Prevention: Not reported
Tightness Test Method: Testing Not Required
Date Tested: / /
Next Test Date: / /
Date Tank Closed: / /

Tank Number: 001-A
Tank Location Name: Underground
Tank Status: Closed - In Place

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

WATCHTOWER BIBLE & TRACT SOCIETY OF NY, INC (Continued)

U004077019

Tank Model: Not reported
Pipe Model: Not reported
Active Status: Inactive
Install Date: 04/01/79
Capacity Gallons: 2000
Material Name: Gasoline
Percentage: 100.00
Tank Type Name: Steel/Carbon Steel/Iron
Tank Internal Protection: None
Tank Internal Protection 1: None
Tank Internal Protection 2: Not reported
Pipe Location Name: No Piping
Pipe Type Name: Steel/Carbon Steel/Iron
Pipe External Protection 1: None
Pipe External Protection 2: Not reported
Tank Secondary Containment 1: Vault (w/o access)
Tank Secondary Containment 2: Not reported
Pipe Secondary Containment: Not reported
Tank Leak Detection 1: None
Tank Leak Detection 2: Not reported
Pipe Leak Detection 1: Not reported
Pipe Leak Detection 2: Not reported
Type Of Overfill Prevention 1: Product Level Gauge (A/G)
Type Of Overfill Prevention 2: Not reported
Dispenser Method: Suction
Spill Prevention: Not reported
Tightness Test Method: Testing Not Required
Date Tested: / /
Next Test Date: / /
Date Tank Closed: 10/01/91

Tank Number: 002
Tank Location Name: Underground, vaulted, with access
Tank Status: In Service
Tank Model: Not reported
Pipe Model: Not reported
Active Status: Active
Install Date: 09/01/88
Capacity Gallons: 2000
Material Name: Lube Oil
Percentage: 100.00
Tank Type Name: Steel/Carbon Steel/Iron
Tank Internal Protection: None
Tank Internal Protection 1: Painted/Asphalt Coating
Tank Internal Protection 2: Not reported
Pipe Location Name: Aboveground
Pipe Type Name: Steel/Carbon Steel/Iron
Pipe External Protection 1: None
Pipe External Protection 2: Not reported
Tank Secondary Containment 1: Vault (w/o access)
Tank Secondary Containment 2: Not reported
Pipe Secondary Containment: Not reported
Tank Leak Detection 1: None
Tank Leak Detection 2: Not reported
Pipe Leak Detection 1: Exempt Suction Piping
Pipe Leak Detection 2: Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

WATCHTOWER BIBLE & TRACT SOCIETY OF NY, INC (Continued)

U004077019

Type Of Overfill Prevention 1: Product Level Gauge (A/G)
Type Of Overfill Prevention 2: Not reported
Dispenser Method: Suction
Spill Prevention: Not reported
Tightness Test Method: Testing Not Required
Date Tested: / /
Next Test Date: / /
Date Tank Closed: / /

Tank Number: 002-A
Tank Location Name: Underground
Tank Status: Closed - In Place
Tank Model: Not reported
Pipe Model: Not reported
Active Status: Inactive
Install Date: 04/01/79
Capacity Gallons: 2000
Material Name: Diesel
Percentage: 100.00
Tank Type Name: Steel/Carbon Steel/Iron
Tank Internal Protection: None
Tank Internal Protection 1: None
Tank Internal Protection 2: Not reported
Pipe Location Name: No Piping
Pipe Type Name: Steel/Carbon Steel/Iron
Pipe External Protection 1: None
Pipe External Protection 2: Not reported
Tank Secondary Containment 1: Vault (w/o access)
Tank Secondary Containment 2: Not reported
Pipe Secondary Containment: Not reported
Tank Leak Detection 1: None
Tank Leak Detection 2: Not reported
Pipe Leak Detection 1: Not reported
Pipe Leak Detection 2: Not reported
Type Of Overfill Prevention 1: Product Level Gauge (A/G)
Type Of Overfill Prevention 2: Not reported
Dispenser Method: Suction
Spill Prevention: Not reported
Tightness Test Method: Testing Not Required
Date Tested: / /
Next Test Date: / /
Date Tank Closed: 10/01/91

Tank Number: 003
Tank Location Name: Underground, vaulted, with access
Tank Status: In Service
Tank Model: Not reported
Pipe Model: Not reported
Active Status: Active
Install Date: 09/01/88
Capacity Gallons: 2000
Material Name: Diesel
Percentage: 100.00
Tank Type Name: Steel/Carbon Steel/Iron
Tank Internal Protection: None

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

WATCHTOWER BIBLE & TRACT SOCIETY OF NY, INC (Continued)

U004077019

Tank Internal Protection 1: Painted/Asphalt Coating
Tank Internal Protection 2: Not reported
Pipe Location Name: Aboveground
Pipe Type Name: Steel/Carbon Steel/Iron
Pipe External Protection 1: None
Pipe External Protection 2: Not reported
Tank Secondary Containment 1: Vault (w/o access)
Tank Secondary Containment 2: Not reported
Pipe Secondary Containment: Not reported
Tank Leak Detection 1: None
Tank Leak Detection 2: Not reported
Pipe Leak Detection 1: Not reported
Pipe Leak Detection 2: Not reported
Type Of Overfill Prevention 1: Product Level Gauge (A/G)
Type Of Overfill Prevention 2: Not reported
Dispenser Method: Suction
Spill Prevention: Not reported
Tightness Test Method: Testing Not Required
Date Tested: / /
Next Test Date: / /
Date Tank Closed: / /

Tank Number: 003-A
Tank Location Name: Underground
Tank Status: Closed - In Place
Tank Model: Not reported
Pipe Model: Not reported
Active Status: Inactive
Install Date: 04/01/79
Capacity Gallons: 4000
Material Name: Gasoline
Percentage: 100.00
Tank Type Name: Steel/Carbon Steel/Iron
Tank Internal Protection: None
Tank Internal Protection 1: None
Tank Internal Protection 2: Not reported
Pipe Location Name: No Piping
Pipe Type Name: Steel/Carbon Steel/Iron
Pipe External Protection 1: None
Pipe External Protection 2: Not reported
Tank Secondary Containment 1: Vault (w/o access)
Tank Secondary Containment 2: Not reported
Pipe Secondary Containment: Not reported
Tank Leak Detection 1: None
Tank Leak Detection 2: Not reported
Pipe Leak Detection 1: Not reported
Pipe Leak Detection 2: Not reported
Type Of Overfill Prevention 1: Product Level Gauge (A/G)
Type Of Overfill Prevention 2: Not reported
Dispenser Method: Suction
Spill Prevention: Not reported
Tightness Test Method: Testing Not Required
Date Tested: / /
Next Test Date: / /
Date Tank Closed: 10/01/91

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

WATCHTOWER BIBLE & TRACT SOCIETY OF NY, INC (Continued)

U004077019

Tank Number: 004
Tank Location Name: Underground, vaulted, with access
Tank Status: In Service
Tank Model: Not reported
Pipe Model: Not reported
Active Status: Active
Install Date: 09/01/88
Capacity Gallons: 1000
Material Name: Lube Oil
Percentage: 100.00
Tank Type Name: Steel/Carbon Steel/Iron
Tank Internal Protection: None
Tank Internal Protection 1: Painted/Asphalt Coating
Tank Internal Protection 2: Not reported
Pipe Location Name: Aboveground
Pipe Type Name: Steel/Carbon Steel/Iron
Pipe External Protection 1: None
Pipe External Protection 2: Not reported
Tank Secondary Containment 1: Vault (w/o access)
Tank Secondary Containment 2: Not reported
Pipe Secondary Containment: Not reported
Tank Leak Detection 1: None
Tank Leak Detection 2: Not reported
Pipe Leak Detection 1: Exempt Suction Piping
Pipe Leak Detection 2: Not reported
Type Of Overfill Prevention 1: Product Level Gauge (A/G)
Type Of Overfill Prevention 2: Not reported
Dispenser Method: Suction
Spill Prevention: Not reported
Tightness Test Method: Testing Not Required
Date Tested: / /
Next Test Date: / /
Date Tank Closed: / /

Tank Number: 004-A
Tank Location Name: Underground
Tank Status: Closed - In Place
Tank Model: Not reported
Pipe Model: Not reported
Active Status: Inactive
Install Date: 04/01/79
Capacity Gallons: 4000
Material Name: Diesel
Percentage: 100.00
Tank Type Name: Steel/Carbon Steel/Iron
Tank Internal Protection: None
Tank Internal Protection 1: None
Tank Internal Protection 2: Not reported
Pipe Location Name: No Piping
Pipe Type Name: Steel/Carbon Steel/Iron
Pipe External Protection 1: None
Pipe External Protection 2: Not reported
Tank Secondary Containment 1: Vault (w/o access)
Tank Secondary Containment 2: Not reported
Pipe Secondary Containment: Not reported
Tank Leak Detection 1: None

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

WATCHTOWER BIBLE & TRACT SOCIETY OF NY, INC (Continued)

U004077019

Tank Leak Detection 2: Not reported
Pipe Leak Detection 1: Not reported
Pipe Leak Detection 2: Not reported
Type Of Overfill Prevention 1: Product Level Gauge (A/G)
Type Of Overfill Prevention 2: Not reported
Dispenser Method: Suction
Spill Prevention: Not reported
Tightness Test Method: Testing Not Required
Date Tested: / /
Next Test Date: / /
Date Tank Closed: 10/01/91

Tank Number: 005
Tank Location Name: Underground, vaulted, with access
Tank Status: In Service
Tank Model: Not reported
Pipe Model: Not reported
Active Status: Active
Install Date: 09/01/88
Capacity Gallons: 1000
Material Name: Empty
Percentage: 100.00
Tank Type Name: Steel/Carbon Steel/Iron
Tank Internal Protection: None
Tank Internal Protection 1: Painted/Asphalt Coating
Tank Internal Protection 2: Not reported
Pipe Location Name: Aboveground
Pipe Type Name: Steel/Carbon Steel/Iron
Pipe External Protection 1: None
Pipe External Protection 2: Not reported
Tank Secondary Containment 1: Vault (w/o access)
Tank Secondary Containment 2: Not reported
Pipe Secondary Containment: Not reported
Tank Leak Detection 1: None
Tank Leak Detection 2: Not reported
Pipe Leak Detection 1: Exempt Suction Piping
Pipe Leak Detection 2: Not reported
Type Of Overfill Prevention 1: Product Level Gauge (A/G)
Type Of Overfill Prevention 2: Not reported
Dispenser Method: Suction
Spill Prevention: Not reported
Tightness Test Method: Testing Not Required
Date Tested: / /
Next Test Date: / /
Date Tank Closed: / /

Tank Number: 005-A
Tank Location Name: Underground
Tank Status: Closed - In Place
Tank Model: Not reported
Pipe Model: Not reported
Active Status: Inactive
Install Date: 04/01/79
Capacity Gallons: 1000
Material Name: #2 Fuel Oil

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

WATCHTOWER BIBLE & TRACT SOCIETY OF NY, INC (Continued)

U004077019

Percentage: 100.00
 Tank Type Name: Steel/Carbon Steel/Iron
 Tank Internal Protection: None
 Tank Internal Protection 1: None
 Tank Internal Protection 2: Not reported
 Pipe Location Name: No Piping
 Pipe Type Name: Steel/Carbon Steel/Iron
 Pipe External Protection 1: None
 Pipe External Protection 2: Not reported
 Tank Secondary Containment 1: Vault (w/o access)
 Tank Secondary Containment 2: Not reported
 Pipe Secondary Containment: Not reported
 Tank Leak Detection 1: None
 Tank Leak Detection 2: Not reported
 Pipe Leak Detection 1: Not reported
 Pipe Leak Detection 2: Not reported
 Type Of Overfill Prevention 1: Product Level Gauge (A/G)
 Type Of Overfill Prevention 2: Not reported
 Dispenser Method: Suction
 Spill Prevention: Not reported
 Tightness Test Method: Testing Not Required
 Date Tested: / /
 Next Test Date: / /
 Date Tank Closed: 10/01/91

Tank Number: 006
 Tank Location Name: Underground, vaulted, with access
 Tank Status: In Service
 Tank Model: Not reported
 Pipe Model: Not reported
 Active Status: Active
 Install Date: 09/01/88
 Capacity Gallons: 1000
 Material Name: Lube Oil
 Percentage: 100.00
 Tank Type Name: Steel/Carbon Steel/Iron
 Tank Internal Protection: None
 Tank Internal Protection 1: Painted/Asphalt Coating
 Tank Internal Protection 2: Not reported
 Pipe Location Name: Aboveground
 Pipe Type Name: Steel/Carbon Steel/Iron
 Pipe External Protection 1: None
 Pipe External Protection 2: Not reported
 Tank Secondary Containment 1: Vault (w/o access)
 Tank Secondary Containment 2: Not reported
 Pipe Secondary Containment: Not reported
 Tank Leak Detection 1: None
 Tank Leak Detection 2: Not reported
 Pipe Leak Detection 1: Exempt Suction Piping
 Pipe Leak Detection 2: Not reported
 Type Of Overfill Prevention 1: Product Level Gauge (A/G)
 Type Of Overfill Prevention 2: Not reported
 Dispenser Method: Suction
 Spill Prevention: Not reported
 Tightness Test Method: Testing Not Required
 Date Tested: / /

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

WATCHTOWER BIBLE & TRACT SOCIETY OF NY, INC (Continued)

U004077019

Next Test Date: / /
 Date Tank Closed: / /

69 COLD STORAGE BLDG PORT AUTH OF NY & NJ
SW 65 FURMAN ST - COLD STORAGE BL
1/8-1/4 BROOKLYN, NY 11201
1213 ft.

FINDS 1006810692
RCRA-LQG NYR000115246
NY MANIFEST

Relative: FINDS:
Lower Other Pertinent Environmental Activity Identified at Site

Actual: RCRAInfo is a national information system that supports the Resource
7 ft. Conservation and Recovery Act (RCRA) program through the tracking of
 events and activities related to facilities that generate, transport,
 and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA
 program staff to track the notification, permit, compliance, and
 corrective action activities required under RCRA.

RCRAInfo:
 Owner: PORT AUTHORITY OF NEW YORK & NEW JERSEY
 (212) 555-1212
 EPA ID: NYR000115246
 Contact: CHRISTOPHER JONES
 (718) 330-2971
 Classification: Large Quantity Generator
 TSDF Activities: Not reported
 Violation Status: No violations found

NY MANIFEST:
 Document ID: NJA5052131
 Manifest Status: Not reported
 Trans1 State ID: NJD980772768
 Trans2 State ID: Not reported
 Generator Ship Date: 11/03/2003
 Trans1 Recv Date: 11/03/2003
 Trans2 Recv Date: Not reported
 TSD Site Recv Date: 11/03/2003
 Part A Recv Date: Not reported
 Part B Recv Date: Not reported
 Generator EPA ID: NYR000115246
 Trans1 EPA ID: NJD991291105
 Trans2 EPA ID: Not reported
 TSDF ID: 06993
 Waste Code: D006 - CADMIUM 1.0 MG/L TCLP
 Quantity: 00243
 Units: G - Gallons (liquids only)* (8.3 pounds)
 Number of Containers: 001
 Container Type: TT - Cargo tank, tank trucks
 Handling Method: T Chemical, physical, or biological treatment.
 Specific Gravity: 01.00
 Year: 03
 Manifest Tracking Num: Not reported
 Import Ind: Not reported
 Export Ind: Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

COLD STORAGE BLDG PORT AUTH OF NY & NJ (Continued)

1006810692

Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NYR000115246
Facility Name:	PORT AUTHORITY OF NY-NJ BROOKLYN PIERS
Facility Address:	65 FURMAN ST
Facility City:	BROOKLYN
Facility Address 2:	Not reported
Country:	USA
County:	KI
Mailing Name:	PORT AUTHORITY OF NY-NJ BROOKLYN PIERS
Mailing Contact:	RICHARD HACKER
Mailing Address:	90 COLUMBUS ST
Mailing Address 2:	Not reported
Mailing City:	BROOKLYN
Mailing State:	NY
Mailing Zip:	Not reported
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	201-216-2966
Document ID:	NJA5052133
Manifest Status:	Not reported
Trans1 State ID:	NJD980772768
Trans2 State ID:	Not reported
Generator Ship Date:	11/12/2003
Trans1 Recv Date:	11/12/2003
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	11/12/2003
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYR000115246
Trans1 EPA ID:	NJD991291105
Trans2 EPA ID:	Not reported
TSD ID:	06993
Waste Code:	D006 - CADMIUM 1.0 MG/L TCLP
Quantity:	02343
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	001
Container Type:	TT - Cargo tank, tank trucks
Handling Method:	T Chemical, physical, or biological treatment.
Specific Gravity:	01.00
Year:	03
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

COLD STORAGE BLDG PORT AUTH OF NY & NJ (Continued)

1006810692

Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYR000115246
Facility Name: PORT AUTHORITY OF NY-NJ BROOKLYN PIERS
Facility Address: 65 FURMAN ST
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: PORT AUTHORITY OF NY-NJ BROOKLYN PIERS
Mailing Contact: RICHARD HACKER
Mailing Address: 90 COLUMBUS ST
Mailing Address 2: Not reported
Mailing City: BROOKLYN
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 201-216-2966

Document ID: NJA5052194
Manifest Status: Not reported
Trans1 State ID: NJD980772768
Trans2 State ID: Not reported
Generator Ship Date: 11/18/2003
Trans1 Recv Date: 11/18/2003
Trans2 Recv Date: Not reported
TSD Site Recv Date: 11/18/2003
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYR000115246
Trans1 EPA ID: NJD991291105
Trans2 EPA ID: Not reported
TSD ID: 06993
Waste Code: D006 - CADMIUM 1.0 MG/L TCLP
Quantity: 02574
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 001
Container Type: TT - Cargo tank, tank trucks
Handling Method: T Chemical, physical, or biological treatment.
Specific Gravity: 01.00
Year: 03
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYR000115246

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

COLD STORAGE BLDG PORT AUTH OF NY & NJ (Continued)

1006810692

Facility Name: PORT AUTHORITY OF NY-NJ BROOKLYN PIERS
Facility Address: 65 FURMAN ST
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: PORT AUTHORITY OF NY-NJ BROOKLYN PIERS
Mailing Contact: RICHARD HACKER
Mailing Address: 90 COLUMBUS ST
Mailing Address 2: Not reported
Mailing City: BROOKLYN
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 201-216-2966

Document ID: NJA5045784
Manifest Status: Not reported
Trans1 State ID: NJD980772768
Trans2 State ID: Not reported
Generator Ship Date: 09/19/2003
Trans1 Recv Date: 09/19/2003
Trans2 Recv Date: Not reported
TSD Site Recv Date: 09/19/2003
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYR000115246
Trans1 EPA ID: NJD991291105
Trans2 EPA ID: Not reported
TSD ID: 06993
Waste Code: D006 - CADMIUM 1.0 MG/L TCLP
Quantity: 00838
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 001
Container Type: TT - Cargo tank, tank trucks
Handling Method: B Incineration, heat recovery, burning.
Specific Gravity: 01.00
Year: 03
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYR000115246
Facility Name: PORT AUTHORITY OF NY-NJ BROOKLYN PIERS
Facility Address: 65 FURMAN ST
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

COLD STORAGE BLDG PORT AUTH OF NY & NJ (Continued)

1006810692

County: KI
Mailing Name: PORT AUTHORITY OF NY-NJ BROOKLYN PIERS
Mailing Contact: RICHARD HACKER
Mailing Address: 90 COLUMBUS ST
Mailing Address 2: Not reported
Mailing City: BROOKLYN
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 201-216-2966

Document ID: NJA5047243
Manifest Status: Not reported
Trans1 State ID: NJD980772768
Trans2 State ID: Not reported
Generator Ship Date: 11/20/2003
Trans1 Recv Date: 11/20/2003
Trans2 Recv Date: Not reported
TSD Site Recv Date: 11/20/2003
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYR000115246
Trans1 EPA ID: NJD991291105
Trans2 EPA ID: Not reported
TSD ID: 06993
Waste Code: D006 - CADMIUM 1.0 MG/L TCLP
Quantity: 00475
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 001
Container Type: TT - Cargo tank, tank trucks
Handling Method: T Chemical, physical, or biological treatment.
Specific Gravity: 01.00
Year: 03
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYR000115246
Facility Name: PORT AUTHORITY OF NY-NJ BROOKLYN PIERS
Facility Address: 65 FURMAN ST
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: PORT AUTHORITY OF NY-NJ BROOKLYN PIERS
Mailing Contact: RICHARD HACKER
Mailing Address: 90 COLUMBUS ST
Mailing Address 2: Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

COLD STORAGE BLDG PORT AUTH OF NY & NJ (Continued)

1006810692

Mailing City:	BROOKLYN
Mailing State:	NY
Mailing Zip:	Not reported
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	201-216-2966
Document ID:	NJA4125817
Manifest Status:	Not reported
Trans1 State ID:	NJD980772768
Trans2 State ID:	Not reported
Generator Ship Date:	05/21/2003
Trans1 Recv Date:	05/21/2003
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	05/21/2003
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYR000115246
Trans1 EPA ID:	NJD991291105
Trans2 EPA ID:	Not reported
TSD ID:	06993
Waste Code:	D008 - LEAD 5.0 MG/L TCLP
Quantity:	04500
Units:	P - Pounds
Number of Containers:	005
Container Type:	CW - Wooden boxes
Handling Method:	R Material recovery of more than 75 percent of the total material.
Specific Gravity:	01.00
Waste Code:	D005 - BARIUM 100.0 MG/L TCLP
Quantity:	00400
Units:	P - Pounds
Number of Containers:	001
Container Type:	DM - Metal drums, barrels
Handling Method:	L Landfill.
Specific Gravity:	01.00
Year:	03
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NYR000115246
Facility Name:	PORT AUTHORITY OF NY-NJ BROOKLYN PIERS
Facility Address:	65 FURMAN ST
Facility City:	BROOKLYN
Facility Address 2:	Not reported
Country:	USA
County:	KI
Mailing Name:	PORT AUTHORITY OF NY-NJ BROOKLYN PIERS
Mailing Contact:	RICHARD HACKER

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

COLD STORAGE BLDG PORT AUTH OF NY & NJ (Continued)

1006810692

Mailing Address:	90 COLUMBUS ST
Mailing Address 2:	Not reported
Mailing City:	BROOKLYN
Mailing State:	NY
Mailing Zip:	Not reported
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	201-216-2966
Document ID:	NJA4125818
Manifest Status:	Not reported
Trans1 State ID:	NJD980772768
Trans2 State ID:	Not reported
Generator Ship Date:	05/21/2003
Trans1 Recv Date:	05/21/2003
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	05/21/2003
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYR000115246
Trans1 EPA ID:	NJD991291105
Trans2 EPA ID:	Not reported
TSD ID:	06993
Waste Code:	D001 - NON-LISTED IGNITABLE WASTES
Quantity:	00001
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	001
Container Type:	DF - Fiberboard or plastic drums (glass)
Handling Method:	T Chemical, physical, or biological treatment.
Specific Gravity:	01.00
Waste Code:	D002 - NON-LISTED CORROSIVE WASTES
Quantity:	00001
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	001
Container Type:	DF - Fiberboard or plastic drums (glass)
Handling Method:	T Chemical, physical, or biological treatment.
Specific Gravity:	01.00
Waste Code:	U151 - MERCURY
Quantity:	00001
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	001
Container Type:	DF - Fiberboard or plastic drums (glass)
Handling Method:	R Material recovery of more than 75 percent of the total material.
Specific Gravity:	01.00
Waste Code:	D001 - NON-LISTED IGNITABLE WASTES
Quantity:	00003
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	001
Container Type:	DF - Fiberboard or plastic drums (glass)
Handling Method:	B Incineration, heat recovery, burning.
Specific Gravity:	01.00
Year:	03
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

COLD STORAGE BLDG PORT AUTH OF NY & NJ (Continued)

1006810692

Discr Residue Ind: Not reported
 Discr Partial Reject Ind: Not reported
 Discr Full Reject Ind: Not reported
 Manifest Ref Num: Not reported
 Alt Fac RCRA Id: Not reported
 Alt Fac Sign Date: Not reported
 Mgmt Method Type Code: Not reported
 EPA ID: NYR000115246
 Facility Name: PORT AUTHORITY OF NY-NJ BROOKLYN PIERS
 Facility Address: 65 FURMAN ST
 Facility City: BROOKLYN
 Facility Address 2: Not reported
 Country: USA
 County: KI
 Mailing Name: PORT AUTHORITY OF NY-NJ BROOKLYN PIERS
 Mailing Contact: RICHARD HACKER
 Mailing Address: 90 COLUMBUS ST
 Mailing Address 2: Not reported
 Mailing City: BROOKLYN
 Mailing State: NY
 Mailing Zip: Not reported
 Mailing Zip4: Not reported
 Mailing Country: USA
 Mailing Phone: 201-216-2966

**70
 ENE
 1/8-1/4
 1232 ft.**

**ABRAHAM & STRAUS
 1-11 JOHN ST
 BROOKLYN, NY 11201**

**RCRA-SQG 1000146383
 FINDS NYD982280547
 NY MANIFEST**

**Relative:
 Lower**

RCRAInfo:
 Owner: CON EDISON
 (212) 555-1212
 EPA ID: NYD982280547
 Contact: Not reported
 Classification: Small Quantity Generator
 TSDF Activities: Not reported
 Violation Status: No violations found

**Actual:
 6 ft.**

FINDS:
 Other Pertinent Environmental Activity Identified at Site

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

NY MANIFEST:

Document ID: MDC0146980
 Manifest Status: Completed after the designated time period for a TSDF to get a copy to the DEC
 Trans1 State ID: HWH41488A
 Trans2 State ID: Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

ABRAHAM & STRAUS (Continued)

1000146383

Generator Ship Date: 880107
Trans1 Recv Date: 880107
Trans2 Recv Date: Not reported
TSD Site Recv Date: 880107
Part A Recv Date: 880307
Part B Recv Date: 880119
Generator EPA ID: NYD982280547
Trans1 EPA ID: DCD981735244
Trans2 EPA ID: Not reported
TSDF ID: MDD000218008
Waste Code: D001 - NON-LISTED IGNITABLE WASTES
Quantity: 01000
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 001
Container Type: TT - Cargo tank, tank trucks
Handling Method: T Chemical, physical, or biological treatment.
Specific Gravity: 100
Year: 88
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYD982280547
Facility Name: A & S TRUCKING
Facility Address: 1-11 JOHN ST
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: A & S TRUCKING
Mailing Contact: W.SPREEN
Mailing Address: 1-11 JOHN ST
Mailing Address 2: Not reported
Mailing City: BROOKLYN
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: 1130
Mailing Country: USA
Mailing Phone: 718-331-5003

MAP FINDINGS

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

71
SSW
1/8-1/4
1297 ft.

MERAJ INC
68 HICKS ST
BROOKLYN, NY 11201

RCRA-SQG
FINDS
NY MANIFEST

1004761115
NYR000076075

Relative:
Higher

RCRAInfo:

Owner: DMITRI GARBER
 (718) 596-2932

Actual:
61 ft.

EPA ID: NYR000076075

Contact: DMITRI GARBER
 (718) 596-2932

Classification: Conditionally Exempt Small Quantity Generator
 TSDF Activities: Not reported

Violation Status: No violations found

FINDS:

Other Pertinent Environmental Activity Identified at Site

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

NY MANIFEST:

Document ID: NYC7088444
 Manifest Status: Not reported
 Trans1 State ID: TXR000050930
 Trans2 State ID: Not reported
 Generator Ship Date: 09/24/2003
 Trans1 Recv Date: 09/24/2003
 Trans2 Recv Date: Not reported
 TSD Site Recv Date: 09/29/2003
 Part A Recv Date: Not reported
 Part B Recv Date: Not reported
 Generator EPA ID: NYR000076075
 Trans1 EPA ID: NYD000708198
 Trans2 EPA ID: Not reported
 TSDF ID: NY83469JN
 Waste Code: D001 - NON-LISTED IGNITABLE WASTES
 Quantity: 00016
 Units: G - Gallons (liquids only)* (8.3 pounds)
 Number of Containers: 001
 Container Type: DM - Metal drums, barrels
 Handling Method: R Material recovery of more than 75 percent of the total material.
 Specific Gravity: 01.00
 Year: 03
 Manifest Tracking Num: Not reported
 Import Ind: Not reported
 Export Ind: Not reported
 Discr Quantity Ind: Not reported
 Discr Type Ind: Not reported
 Discr Residue Ind: Not reported
 Discr Partial Reject Ind: Not reported
 Discr Full Reject Ind: Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

MERAJ INC (Continued)

1004761115

Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYR000076075
Facility Name: MERAJ INC
Facility Address: 68 HICKS ST
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: MERAJ INC
Mailing Contact: ALEX MARKIN
Mailing Address: 68 HICKS ST
Mailing Address 2: Not reported
Mailing City: BROOKLYN
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 718-596-2932

Document ID: NYC7084653
Manifest Status: Not reported
Trans1 State ID: TXR000050930
Trans2 State ID: Not reported
Generator Ship Date: 05/12/2003
Trans1 Recv Date: 05/12/2003
Trans2 Recv Date: Not reported
TSD Site Recv Date: 05/14/2003
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYR000076075
Trans1 EPA ID: NYD000708198
Trans2 EPA ID: Not reported
TSDF ID: NYAT8011
Waste Code: D001 - NON-LISTED IGNITABLE WASTES
Quantity: 00016
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 001
Container Type: DM - Metal drums, barrels
Handling Method: R Material recovery of more than 75 percent of the total material.
Specific Gravity: 01.00
Year: 03
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYR000076075

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

MERAJ INC (Continued)

1004761115

Facility Name: MERAJ INC
Facility Address: 68 HICKS ST
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: MERAJ INC
Mailing Contact: ALEX MARKIN
Mailing Address: 68 HICKS ST
Mailing Address 2: Not reported
Mailing City: BROOKLYN
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 718-596-2932

Document ID: NYC7070310
Manifest Status: Not reported
Trans1 State ID: TXR000050930
Trans2 State ID: Not reported
Generator Ship Date: 07/01/2003
Trans1 Recv Date: 07/01/2003
Trans2 Recv Date: Not reported
TSD Site Recv Date: 07/07/2003
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYR000076075
Trans1 EPA ID: NYD000708198
Trans2 EPA ID: Not reported
TSD ID: NY58468JH
Waste Code: D001 - NON-LISTED IGNITABLE WASTES
Quantity: 00016
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 001
Container Type: DM - Metal drums, barrels
Handling Method: R Material recovery of more than 75 percent of the total material.
Specific Gravity: 01.00
Year: 03
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYR000076075
Facility Name: MERAJ INC
Facility Address: 68 HICKS ST
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

MERAJ INC (Continued)

1004761115

County: KI
Mailing Name: MERAJ INC
Mailing Contact: ALEX MARKIN
Mailing Address: 68 HICKS ST
Mailing Address 2: Not reported
Mailing City: BROOKLYN
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 718-596-2932

Document ID: NYC7063582
Manifest Status: Not reported
Trans1 State ID: TXR000050930
Trans2 State ID: Not reported
Generator Ship Date: 07/31/2003
Trans1 Recv Date: 07/31/2003
Trans2 Recv Date: Not reported
TSD Site Recv Date: 08/04/2003
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYR000076075
Trans1 EPA ID: NYD000708198
Trans2 EPA ID: Not reported
TSD ID: NYAT8011
Waste Code: D001 - NON-LISTED IGNITABLE WASTES
Quantity: 00016
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 001
Container Type: DM - Metal drums, barrels
Handling Method: R Material recovery of more than 75 percent of the total material.
Specific Gravity: 01.00
Year: 03
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYR000076075
Facility Name: MERAJ INC
Facility Address: 68 HICKS ST
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: MERAJ INC
Mailing Contact: ALEX MARKIN
Mailing Address: 68 HICKS ST
Mailing Address 2: Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

MERAJ INC (Continued)

1004761115

Mailing City:	BROOKLYN
Mailing State:	NY
Mailing Zip:	Not reported
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	718-596-2932
Document ID:	NYC6454607
Manifest Status:	Not reported
Trans1 State ID:	SCR000075150
Trans2 State ID:	Not reported
Generator Ship Date:	07/24/2001
Trans1 Recv Date:	07/24/2001
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	07/30/2001
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYR000076075
Trans1 EPA ID:	NYD000708198
Trans2 EPA ID:	Not reported
TSD ID:	AT8011NYC
Waste Code:	D001 - NON-LISTED IGNITABLE WASTES
Quantity:	00016
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	001
Container Type:	DM - Metal drums, barrels
Handling Method:	R Material recovery of more than 75 percent of the total material.
Specific Gravity:	01.00
Year:	01
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NYR000076075
Facility Name:	MERAJ INC
Facility Address:	68 HICKS ST
Facility City:	BROOKLYN
Facility Address 2:	Not reported
Country:	USA
County:	KI
Mailing Name:	MERAJ INC
Mailing Contact:	ALEX MARKIN
Mailing Address:	68 HICKS ST
Mailing Address 2:	Not reported
Mailing City:	BROOKLYN
Mailing State:	NY
Mailing Zip:	Not reported
Mailing Zip4:	Not reported
Mailing Country:	USA

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

MERAJ INC (Continued)

1004761115

Mailing Phone: 718-596-2932

Document ID: NYC7054615
Manifest Status: Not reported
Trans1 State ID: TXR000050930
Trans2 State ID: Not reported
Generator Ship Date: 10/20/2003
Trans1 Recv Date: 10/20/2003
Trans2 Recv Date: Not reported
TSD Site Recv Date: 10/22/2003
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYR000076075
Trans1 EPA ID: NYD000708198
Trans2 EPA ID: Not reported
TSD ID: NY20277JM
Waste Code: D001 - NON-LISTED IGNITABLE WASTES
Quantity: 00015
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 001
Container Type: DM - Metal drums, barrels
Handling Method: R Material recovery of more than 75 percent of the total material.
Specific Gravity: 01.00
Year: 03
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYR000076075
Facility Name: MERAJ INC
Facility Address: 68 HICKS ST
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: MERAJ INC
Mailing Contact: ALEX MARKIN
Mailing Address: 68 HICKS ST
Mailing Address 2: Not reported
Mailing City: BROOKLYN
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 718-596-2932

Document ID: NYC7027593
Manifest Status: Not reported
Trans1 State ID: TXR000050930

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

MERAJ INC (Continued)

1004761115

Trans2 State ID:	Not reported
Generator Ship Date:	04/03/2003
Trans1 Recv Date:	04/03/2003
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	04/07/2003
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYR000076075
Trans1 EPA ID:	NYD000708198
Trans2 EPA ID:	Not reported
TSD ID:	NY58468JH
Waste Code:	D001 - NON-LISTED IGNITABLE WASTES
Quantity:	00017
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	001
Container Type:	DM - Metal drums, barrels
Handling Method:	R Material recovery of more than 75 percent of the total material.
Specific Gravity:	01.00
Year:	03
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NYR000076075
Facility Name:	MERAJ INC
Facility Address:	68 HICKS ST
Facility City:	BROOKLYN
Facility Address 2:	Not reported
Country:	USA
County:	KI
Mailing Name:	MERAJ INC
Mailing Contact:	ALEX MARKIN
Mailing Address:	68 HICKS ST
Mailing Address 2:	Not reported
Mailing City:	BROOKLYN
Mailing State:	NY
Mailing Zip:	Not reported
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	718-596-2932
Document ID:	NYC7067564
Manifest Status:	Not reported
Trans1 State ID:	TXR000050930
Trans2 State ID:	Not reported
Generator Ship Date:	07/01/2003
Trans1 Recv Date:	07/01/2003
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	07/07/2003

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

MERAJ INC (Continued)

1004761115

Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYR000076075
Trans1 EPA ID: NYD000708198
Trans2 EPA ID: Not reported
TSD ID: NY58468JH
Waste Code: D001 - NON-LISTED IGNITABLE WASTES
Quantity: 00016
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 001
Container Type: DM - Metal drums, barrels
Handling Method: R Material recovery of more than 75 percent of the total material.
Specific Gravity: 01.00
Year: 03
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYR000076075
Facility Name: MERAJ INC
Facility Address: 68 HICKS ST
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: MERAJ INC
Mailing Contact: ALEX MARKIN
Mailing Address: 68 HICKS ST
Mailing Address 2: Not reported
Mailing City: BROOKLYN
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 718-596-2932

Document ID: NYC7284453
Manifest Status: Not reported
Trans1 State ID: TXR000050930
Trans2 State ID: Not reported
Generator Ship Date: 11/18/2003
Trans1 Recv Date: 11/18/2003
Trans2 Recv Date: Not reported
TSD Site Recv Date: 11/24/2003
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYR000076075
Trans1 EPA ID: NYD000708198
Trans2 EPA ID: Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

MERAJ INC (Continued)

1004761115

TSD ID: NY83469PA
Waste Code: D001 - NON-LISTED IGNITABLE WASTES
Quantity: 00016
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 001
Container Type: DM - Metal drums, barrels
Handling Method: R Material recovery of more than 75 percent of the total material.
Specific Gravity: 01.00
Year: 03
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYR000076075
Facility Name: MERAJ INC
Facility Address: 68 HICKS ST
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: MERAJ INC
Mailing Contact: ALEX MARKIN
Mailing Address: 68 HICKS ST
Mailing Address 2: Not reported
Mailing City: BROOKLYN
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 718-596-2932

Document ID: NYC6502926
Manifest Status: Not reported
Trans1 State ID: SCR000075150
Trans2 State ID: Not reported
Generator Ship Date: 09/17/2001
Trans1 Recv Date: 09/17/2001
Trans2 Recv Date: Not reported
TSD Site Recv Date: 09/19/2001
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYR000076075
Trans1 EPA ID: NYD000708198
Trans2 EPA ID: Not reported
TSD ID: NY2R7533
Waste Code: D001 - NON-LISTED IGNITABLE WASTES
Quantity: 00017
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 001

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

MERAJ INC (Continued)

1004761115

Container Type: DM - Metal drums, barrels
Handling Method: R Material recovery of more than 75 percent of the total material.
Specific Gravity: 01.00
Year: 01
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYR000076075
Facility Name: MERAJ INC
Facility Address: 68 HICKS ST
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: MERAJ INC
Mailing Contact: ALEX MARKIN
Mailing Address: 68 HICKS ST
Mailing Address 2: Not reported
Mailing City: BROOKLYN
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 718-596-2932

Document ID: NYC6522052
Manifest Status: Not reported
Trans1 State ID: SCR000075150
Trans2 State ID: Not reported
Generator Ship Date: 06/25/2001
Trans1 Recv Date: 06/25/2001
Trans2 Recv Date: Not reported
TSD Site Recv Date: 06/27/2001
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYR000076075
Trans1 EPA ID: NYD000708198
Trans2 EPA ID: Not reported
TSD ID: AT804NYC
Waste Code: D001 - NON-LISTED IGNITABLE WASTES
Quantity: 00016
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 001
Container Type: DM - Metal drums, barrels
Handling Method: R Material recovery of more than 75 percent of the total material.
Specific Gravity: 01.00
Year: 01
Manifest Tracking Num: Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

MERAJ INC (Continued)

1004761115

Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NYR000076075
Facility Name:	MERAJ INC
Facility Address:	68 HICKS ST
Facility City:	BROOKLYN
Facility Address 2:	Not reported
Country:	USA
County:	KI
Mailing Name:	MERAJ INC
Mailing Contact:	ALEX MARKIN
Mailing Address:	68 HICKS ST
Mailing Address 2:	Not reported
Mailing City:	BROOKLYN
Mailing State:	NY
Mailing Zip:	Not reported
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	718-596-2932
Document ID:	NYC6462055
Manifest Status:	Not reported
Trans1 State ID:	SCR000075150
Trans2 State ID:	Not reported
Generator Ship Date:	05/29/2001
Trans1 Recv Date:	05/29/2001
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	06/04/2001
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYR000076075
Trans1 EPA ID:	NYD000708198
Trans2 EPA ID:	Not reported
TSD ID:	NYGE7533
Waste Code:	D001 - NON-LISTED IGNITABLE WASTES
Quantity:	00017
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	001
Container Type:	DM - Metal drums, barrels
Handling Method:	R Material recovery of more than 75 percent of the total material.
Specific Gravity:	01.00
Year:	01
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

MERAJ INC (Continued)

1004761115

Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NYR000076075
Facility Name:	MERAJ INC
Facility Address:	68 HICKS ST
Facility City:	BROOKLYN
Facility Address 2:	Not reported
Country:	USA
County:	KI
Mailing Name:	MERAJ INC
Mailing Contact:	ALEX MARKIN
Mailing Address:	68 HICKS ST
Mailing Address 2:	Not reported
Mailing City:	BROOKLYN
Mailing State:	NY
Mailing Zip:	Not reported
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	718-596-2932
Document ID:	NYC7108086
Manifest Status:	Not reported
Trans1 State ID:	TXR000050930
Trans2 State ID:	Not reported
Generator Ship Date:	09/18/2003
Trans1 Recv Date:	09/18/2003
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	09/18/2003
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYR000076075
Trans1 EPA ID:	NYD000708198
Trans2 EPA ID:	Not reported
TSD ID:	NYAT8756
Waste Code:	D001 - NON-LISTED IGNITABLE WASTES
Quantity:	00012
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	001
Container Type:	DM - Metal drums, barrels
Handling Method:	R Material recovery of more than 75 percent of the total material.
Specific Gravity:	01.00
Year:	03
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

MERAJ INC (Continued)

1004761115

Mgmt Method Type Code: Not reported
EPA ID: NYR000076075
Facility Name: MERAJ INC
Facility Address: 68 HICKS ST
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: MERAJ INC
Mailing Contact: ALEX MARKIN
Mailing Address: 68 HICKS ST
Mailing Address 2: Not reported
Mailing City: BROOKLYN
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 718-596-2932

Document ID: NYC7250523
Manifest Status: Not reported
Trans1 State ID: TXR000050930
Trans2 State ID: Not reported
Generator Ship Date: 12/18/2003
Trans1 Recv Date: 12/18/2003
Trans2 Recv Date: Not reported
TSD Site Recv Date: 12/22/2003
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYR000076075
Trans1 EPA ID: NYD000708198
Trans2 EPA ID: Not reported
TSD ID: NYC94885J
Waste Code: D001 - NON-LISTED IGNITABLE WASTES
Quantity: 00012
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 001
Container Type: DM - Metal drums, barrels
Handling Method: R Material recovery of more than 75 percent of the total material.
Specific Gravity: 01.00
Year: 03
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYR000076075
Facility Name: MERAJ INC
Facility Address: 68 HICKS ST
Facility City: BROOKLYN

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

MERAJ INC (Continued)

1004761115

Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: MERAJ INC
Mailing Contact: ALEX MARKIN
Mailing Address: 68 HICKS ST
Mailing Address 2: Not reported
Mailing City: BROOKLYN
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 718-596-2932

Document ID: NYC6478290
Manifest Status: Not reported
Trans1 State ID: SCR000075150
Trans2 State ID: Not reported
Generator Ship Date: 05/01/2001
Trans1 Recv Date: 05/01/2001
Trans2 Recv Date: Not reported
TSD Site Recv Date: 05/03/2001
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYR000076075
Trans1 EPA ID: NYD000708198
Trans2 EPA ID: Not reported
TSDF ID: AT8011NY
Waste Code: D001 - NON-LISTED IGNITABLE WASTES
Quantity: 00015
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 001
Container Type: DM - Metal drums, barrels
Handling Method: R Material recovery of more than 75 percent of the total material.
Specific Gravity: 01.00
Year: 01
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYR000076075
Facility Name: MERAJ INC
Facility Address: 68 HICKS ST
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: MERAJ INC
Mailing Contact: ALEX MARKIN

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

MERAJ INC (Continued)

1004761115

Mailing Address:	68 HICKS ST
Mailing Address 2:	Not reported
Mailing City:	BROOKLYN
Mailing State:	NY
Mailing Zip:	Not reported
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	718-596-2932
Document ID:	NYC6583476
Manifest Status:	Not reported
Trans1 State ID:	SCR000075150
Trans2 State ID:	Not reported
Generator Ship Date:	10/16/2001
Trans1 Recv Date:	10/16/2001
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	10/22/2001
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYR000076075
Trans1 EPA ID:	NYD000708198
Trans2 EPA ID:	Not reported
TSD ID:	AT8011NYC
Waste Code:	D001 - NON-LISTED IGNITABLE WASTES
Quantity:	00016
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	001
Container Type:	DM - Metal drums, barrels
Handling Method:	R Material recovery of more than 75 percent of the total material.
Specific Gravity:	01.00
Year:	01
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NYR000076075
Facility Name:	MERAJ INC
Facility Address:	68 HICKS ST
Facility City:	BROOKLYN
Facility Address 2:	Not reported
Country:	USA
County:	KI
Mailing Name:	MERAJ INC
Mailing Contact:	ALEX MARKIN
Mailing Address:	68 HICKS ST
Mailing Address 2:	Not reported
Mailing City:	BROOKLYN
Mailing State:	NY
Mailing Zip:	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation

MAP FINDINGS

MERAJ INC (Continued)

EDR ID Number
 EPA ID Number

Database(s)

1004761115

Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	718-596-2932
Document ID:	NYC6617777
Manifest Status:	Not reported
Trans1 State ID:	SCR000075150
Trans2 State ID:	Not reported
Generator Ship Date:	12/12/2001
Trans1 Recv Date:	12/12/2001
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	12/17/2001
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYR000076075
Trans1 EPA ID:	NYD000708198
Trans2 EPA ID:	Not reported
TSD ID:	AT8011NYC
Waste Code:	D001 - NON-LISTED IGNITABLE WASTES
Quantity:	00016
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	001
Container Type:	DM - Metal drums, barrels
Handling Method:	R Material recovery of more than 75 percent of the total material.
Specific Gravity:	01.00
Year:	01
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NYR000076075
Facility Name:	MERAJ INC
Facility Address:	68 HICKS ST
Facility City:	BROOKLYN
Facility Address 2:	Not reported
Country:	USA
County:	KI
Mailing Name:	MERAJ INC
Mailing Contact:	ALEX MARKIN
Mailing Address:	68 HICKS ST
Mailing Address 2:	Not reported
Mailing City:	BROOKLYN
Mailing State:	NY
Mailing Zip:	Not reported
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	718-596-2932
Document ID:	NYC6550391

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

MERAJ INC (Continued)

1004761115

Manifest Status: Not reported
Trans1 State ID: SCR000075150
Trans2 State ID: Not reported
Generator Ship Date: 11/13/2001
Trans1 Recv Date: 11/13/2001
Trans2 Recv Date: Not reported
TSD Site Recv Date: 11/19/2001
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYR000076075
Trans1 EPA ID: NYD000708198
Trans2 EPA ID: Not reported
TSD ID: AT5011NYC
Waste Code: D001 - NON-LISTED IGNITABLE WASTES
Quantity: 00016
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 001
Container Type: DM - Metal drums, barrels
Handling Method: R Material recovery of more than 75 percent of the total material.
Specific Gravity: 01.00
Year: 01
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYR000076075
Facility Name: MERAJ INC
Facility Address: 68 HICKS ST
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: MERAJ INC
Mailing Contact: ALEX MARKIN
Mailing Address: 68 HICKS ST
Mailing Address 2: Not reported
Mailing City: BROOKLYN
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 718-596-2932

Document ID: NYC7267443
Manifest Status: Not reported
Trans1 State ID: NYC94885J
Trans2 State ID: Not reported
Generator Ship Date: 06/02/2004
Trans1 Recv Date: 06/02/2004

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

MERAJ INC (Continued)

1004761115

Trans2 Recv Date: Not reported
TSD Site Recv Date: 06/02/2004
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYR000076075
Trans1 EPA ID: TXR000050930
Trans2 EPA ID: Not reported
TSDF ID: NYD000708
Waste Code: D001 - NON-LISTED IGNITABLE WASTES
Quantity: 00015
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 001
Container Type: DM - Metal drums, barrels
Handling Method: R Material recovery of more than 75 percent of the total material.
Specific Gravity: 01.00
Year: 04
Manifest Tracking Num: Not reported
Import Ind: Not reported
Export Ind: Not reported
Discr Quantity Ind: Not reported
Discr Type Ind: Not reported
Discr Residue Ind: Not reported
Discr Partial Reject Ind: Not reported
Discr Full Reject Ind: Not reported
Manifest Ref Num: Not reported
Alt Fac RCRA Id: Not reported
Alt Fac Sign Date: Not reported
Mgmt Method Type Code: Not reported
EPA ID: NYR000076075
Facility Name: MERAJ INC
Facility Address: 68 HICKS ST
Facility City: BROOKLYN
Facility Address 2: Not reported
Country: USA
County: KI
Mailing Name: MERAJ INC
Mailing Contact: ALEX MARKIN
Mailing Address: 68 HICKS ST
Mailing Address 2: Not reported
Mailing City: BROOKLYN
Mailing State: NY
Mailing Zip: Not reported
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 718-596-2932

Document ID: NYC7269772
Manifest Status: Not reported
Trans1 State ID: NYC94885J
Trans2 State ID: Not reported
Generator Ship Date: 02/19/2004
Trans1 Recv Date: 02/19/2004
Trans2 Recv Date: Not reported
TSD Site Recv Date: 02/23/2004
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYR000076075

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

MERAJ INC (Continued)

1004761115

Trans1 EPA ID: TXR000050930
 Trans2 EPA ID: Not reported
 TSDF ID: NYD000708
 Waste Code: D001 - NON-LISTED IGNITABLE WASTES
 Quantity: 00015
 Units: G - Gallons (liquids only)* (8.3 pounds)
 Number of Containers: 001
 Container Type: DM - Metal drums, barrels
 Handling Method: R Material recovery of more than 75 percent of the total material.
 Specific Gravity: 01.00
 Year: 04
 Manifest Tracking Num: Not reported
 Import Ind: Not reported
 Export Ind: Not reported
 Discr Quantity Ind: Not reported
 Discr Type Ind: Not reported
 Discr Residue Ind: Not reported
 Discr Partial Reject Ind: Not reported
 Discr Full Reject Ind: Not reported
 Manifest Ref Num: Not reported
 Alt Fac RCRA Id: Not reported
 Alt Fac Sign Date: Not reported
 Mgmt Method Type Code: Not reported
 EPA ID: NYR000076075
 Facility Name: MERAJ INC
 Facility Address: 68 HICKS ST
 Facility City: BROOKLYN
 Facility Address 2: Not reported
 Country: USA
 County: KI
 Mailing Name: MERAJ INC
 Mailing Contact: ALEX MARKIN
 Mailing Address: 68 HICKS ST
 Mailing Address 2: Not reported
 Mailing City: BROOKLYN
 Mailing State: NY
 Mailing Zip: Not reported
 Mailing Zip4: Not reported
 Mailing Country: USA
 Mailing Phone: 718-596-2932

[Click this hyperlink](#) while viewing on your computer to access
 40 additional NY_MANIFEST: record(s) in the EDR Site Report.

72
 East
 1/4-1/2
 1349 ft.

CHAMBERS PAPER FIBERS
139 PLYMOUTH STREET
BROOKLYN, NY 11201

SWRCY S105838143
N/A

Relative:
Higher

SWRCY:
 Region: 2
 Facility Address 2: Not reported
 Phone Number: 7186242459
 Owner Type: Not reported
 Owner Name: Not reported
 Owner Address: Not reported
 Owner Address 2: Not reported
 Owner City,St,Zip: Not reported

Actual:
12 ft.

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

CHAMBERS PAPER FIBERS (Continued)

S105838143

Owner Email: Not reported
 Owner Phone: Not reported
 Contact Name: SAL BENDETTO; PRESIDENT
 Contact Address: 139 Plymouth Street
 Contact Address 2: Not reported
 Contact City,St,Zip: Brooklyn, NY 12201
 Contact Email: Not reported
 Contact Phone: 7186248181
 Activity Desc: Source separated solid waste recyclables
 Activity Number: 24MB2r
 Active: Yes
 East Coordinate: 585400
 North Coordinate: 4506388
 Accuracy Code: 4.3 - Utilization of Digital Orthophoto Quads
 Regulatory Status: Registration
 Permit #: None
 Auth. Date: Not reported
 Expiration Date: Not reported
 Waste Types: Paper (All Types);Plastics

73
 SE
 1/4-1/2
 1453 ft.

55 PROSPECT ST/WATCHTOWER
55 PROSPECT ST.
NEW YORK CITY, NY

LTANKS S106703171
HIST LTANKS N/A

Relative:
Higher

LTANKS:

Actual:
52 ft.

Site ID: 112582
 Spill Date: 12/08/87
 Facility Addr2: Not reported
 Facility ID: 8707724
 Program Number: 8707724
 SWIS: 2401
 Region of Spill: 2
 Investigator: BATTISTA
 Referred To: Not reported
 Reported to Dept: 12/08/87
 CID: Not reported
 Spill Cause: Tank Test Failure
 Water Affected: Not reported
 Spill Source: Institutional, Educational, Gov., Other
 Spill Notifier: Tank Tester
 Cleanup Ceased: 10/07/92
 Cleanup Meets Standard: False
 Last Inspection: / /
 Recommended Penalty: Penalty Not Recommended
 UST Involvement: False
 Spill Class: Known release with minimal potential for fire or hazard. DEC Response. Willing Responsible Party. Corrective action taken.
 Spill Closed Dt: 10/07/92
 Remediation Phase: 0
 Date Entered In Computer: 01/07/88
 Spill Record Last Update: 03/25/03
 Spille Namer: Not reported
 Spiller Company: WATCHTOWER SOCIETY
 Spiller Phone: (718) 625-3600
 Spiller Extention: Not reported
 Spiller Address: 55 PROSPECT STREET
 Spiller City,St,Zip: BROOKLYN, NY

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

55 PROSPECT ST/WATCHTOWER (Continued)

S106703171

Spiller County: 001
Spiller Contact: Not reported
Spiller Phone: Not reported
Spiller Extention: Not reported
DEC Region: 2
Program Number: 8707724
DER Facility ID: 98332
Site ID: 112582
Operable Unit ID: 913409
Operable Unit: 01
Material ID: 466661
Material Code: 0001
Material Name: #2 Fuel Oil
Case No.: Not reported
Material FA: Petroleum
Quantity: -1.00
Units: Pounds
Recovered: 0.00
Resource Affected: Groundwater
Oxygenate: False
Site ID: 112582
Spill Tank Test: 1532574
Tank Number: Not reported
Tank Size: 0
Test Method: 00
Leak Rate: 0.00
Gross Fail: Not reported
Modified By: Spills
Last Modified: 10/01/04
Test Method: Unknown
DEC Memo: Not reported
Remarks: Start CallerRemark - 8707724 10,000 GAL. TANK FAILED PETROTITE AT -1.061 GPH, WILL EXCAVATE, ISOLATE AND RETEST. RETEST 12/7/87 10K TANK WITH LEAK RATE -.847GPH. END CallerRemark - 8707724

HIST LTANKS:

Region of Spill: 2
Spill Number: 8707724
Investigator: BATTISTA
Caller Name: Not reported
Caller Agency: Not reported
Caller Phone: Not reported
Caller Extension: Not reported
Notifier Name: Not reported
Notifier Agency: Not reported
Notifier Phone: Not reported
Notifier Extension: Not reported
Spill Date: 12/08/1987
Spill Time: 15:00
Reported to Department Date: 12/08/87
Reported to Department Time: 16:13
SWIS: 61
Spiller Contact: Not reported
Spiller Phone: Not reported
Spiller Extention: Not reported
Spiller Name: WATCHTOWER SOCIETY
Spiller Address: 55 PROSPECT STREET

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

55 PROSPECT ST/WATCHTOWER (Continued)

S106703171

Spiller City,St,Zip: BROOKLYN, NY
Facility Contact: Not reported
Facility Phone: (718) 625-3600
Facility Extention: Not reported
Spill Cause: Tank Test Failure
Resource Affectd: Groundwater
Water Affected: Not reported
Spill Source: Other Non Commercial/Industrial
Spill Notifier: Tank Tester
PBS Number: 2-374792
Cleanup Ceased: 10/07/92
Cleanup Meets Standard: False
Last Inspection: / /
Recommended Penalty: Penalty Not Recommended
Spiller Cleanup Date: / /
Enforcement Date: / /
Investigation Complete: / /
UST Involvement: False
Spill Class: Known release with minimal potential for fire or hazard. DEC Response.
Willing Responsible Party. Corrective action taken.
Spill Closed Dt: 10/07/92
Date Region Sent Summary to Central Office: / /
Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: 01/07/88
Time Spill Entered In Computer Data File: Not reported
Spill Record Last Update: 02/15/94
Is Updated: False
PBS Number: Not reported
Tank Number: Not reported
Tank Size: 0
Test Method: Not reported
Leak Rate Failed Tank: 0.00
Gross Leak Rate: Not reported
Material Class Type: Petroleum
Quantity Spilled: -1
Unkonwn Quantity Spilled: False
Units: Not reported
Quantity Recovered: 0
Unkonwn Quantity Recovered: False
Material: #2 FUEL OIL
Class Type: #2 FUEL OIL
Times Material Entry In File: 24464
CAS Number: Not reported
Last Date: 19941207
DEC Remarks: / / : EXCAVATE-ISOLATE-RETEST. / / : WILL RETEST, ISOLATE AND TEST,
EXCAVATE AND CLEAN THETOP. TANK SYSTEM 2, 10K TANK WITH LEAK RATE OF 1.411GPH
12/10/87).
Spill Cause: 10,000 GAL. TANK FAILED PETROTITE AT -1.061 GPH, WILL EXCAVATE, ISOLATE AND
RETEST. RETEST 12/7/87 10K TANK WITH LEAK RATE -.847GPH.

MAP FINDINGS

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

74
South
1/4-1/2
1541 ft.

40 ORANGE ST/TEMPLE RES
40 ORANGE ST/TEMPLE RES
BROOKLYN, NY

LTANKS **S102671694**
HIST LTANKS **N/A**

Relative:
Higher

LTANKS:

Actual:
67 ft.

Site ID: 114670
 Spill Date: 02/11/91
 Facility Addr2: Not reported
 Facility ID: 9102597
 Program Number: 9102597
 SWIS: 2401
 Region of Spill: 2
 Investigator: SIGONA
 Referred To: Not reported
 Reported to Dept: 06/05/91
 CID: Not reported
 Spill Cause: Tank Overfill
 Water Affected: Not reported
 Spill Source: Tank Truck
 Spill Notifier: Affected Persons
 Cleanup Ceased: 11/16/94
 Cleanup Meets Standard: True
 Last Inspection: / /
 Recommended Penalty: Penalty Not Recommended
 UST Involvement: False
 Spill Class: Known release with minimal potential for fire or hazard. DEC Response.
 Willing Responsible Party. Corrective action taken.
 Spill Closed Dt: 11/16/94
 Remediation Phase: 0
 Date Entered In Computer: 06/06/91
 Spill Record Last Update: 11/16/94
 Spille Namer: Not reported
 Spiller Company: WEST END
 Spiller Phone: (718) 331-5000
 Spiller Extention: Not reported
 Spiller Address: Not reported
 Spiller City,St,Zip: ZZ
 Spiller County: 001
 Spiller Contact: Not reported
 Spiller Phone: Not reported
 Spiller Extention: Not reported
 DEC Region: 2
 Program Number: 9102597
 DER Facility ID: 100001
 Site ID: 114670
 Operable Unit ID: 953486
 Operable Unit: 01
 Material ID: 425100
 Material Code: 0001
 Material Name: #2 Fuel Oil
 Case No.: Not reported
 Material FA: Petroleum
 Quantity: 20.00
 Units: Gallons
 Recovered: 0.00
 Resource Affected: Soil
 Oxygenate: False
 Site ID: Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

40 ORANGE ST/TEMPLE RES (Continued)

S102671694

Spill Tank Test: Not reported
Tank Number: Not reported
Tank Size: Not reported
Test Method: Not reported
Leak Rate: Not reported
Gross Fail: Not reported
Modified By: Not reported
Last Modified: Not reported
Test Method: Not reported
DEC Memo: Not reported
Remarks: Start CallerRemark - 9102597 CONTAINED ON CONCRETE FLOOR IN BASEMENT, OIL CO DID CLEAN UP, STILL HAS ODOR END CallerRemark - 9102597

HIST LTANKS:

Region of Spill: 2
Spill Number: 9102597
Investigator: SIGONA
Caller Name: Not reported
Caller Agency: Not reported
Caller Phone: Not reported
Caller Extension: Not reported
Notifier Name: Not reported
Notifier Agency: Not reported
Notifier Phone: Not reported
Notifier Extension: Not reported
Spill Date: 02/11/1991
Spill Time: 10:00
Reported to Department Date: 06/05/91
Reported to Department Time: 09:35
SWIS: 61
Spiller Contact: Not reported
Spiller Phone: Not reported
Spiller Extension: Not reported
Spiller Name: WEST END
Spiller Address: Not reported
Spiller City,St,Zip: Not reported
Facility Contact: Not reported
Facility Phone: (718) 331-5000
Facility Extension: Not reported
Spill Cause: Tank Overfill
Resource Affectd: On Land
Water Affected: Not reported
Spill Source: Tank Truck
Spill Notifier: Affected Persons
PBS Number: Not reported
Cleanup Ceased: 11/16/94
Cleanup Meets Standard: True
Last Inspection: / /
Recommended Penalty: Penalty Not Recommended
Spiller Cleanup Date: / /
Enforcement Date: / /
Investigation Complete: / /
UST Involvement: False
Spill Class: Known release with minimal potential for fire or hazard. DEC Response. Willing Responsible Party. Corrective action taken.
Spill Closed Dt: 11/16/94
Date Region Sent Summary to Central Office: / /

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

40 ORANGE ST/TEMPLE RES (Continued)

S102671694

Corrective Action Plan Submitted: / /
 Date Spill Entered In Computer Data File: 06/06/91
 Time Spill Entered In Computer Data File: Not reported
 Spill Record Last Update: 11/16/94
 Is Updated: False
 PBS Number: Not reported
 Tank Number: Not reported
 Tank Size: Not reported
 Test Method: Not reported
 Leak Rate Failed Tank: Not reported
 Gross Leak Rate: Not reported
 Material Class Type: Petroleum
 Quantity Spilled: 20
 Unkonwn Quantity Spilled: False
 Units: Gallons
 Quantity Recovered: 0
 Unkonwn Quantity Recovered: False
 Material: #2 FUEL OIL
 Class Type: #2 FUEL OIL
 Times Material Entry In File: 24464
 CAS Number: Not reported
 Last Date: 19941207
 DEC Remarks: Not reported
 Spill Cause: CONTAINED ON CONCRETE FLOOR IN BASEMENT, OIL CO DID CLEAN UP, STILL HAS ODOR

75
SSW
 1/4-1/2
 1559 ft.

52/4 ORANGE ST - BKLN
52/4 ORANGE ST
BKLN, NY

LTANKS **S106703397**
HIST LTANKS **N/A**

Relative:
Higher

LTANKS:

Actual:
66 ft.

Site ID: 192539
 Spill Date: 11/29/89
 Facility Addr2: Not reported
 Facility ID: 8908550
 Program Number: 8908550
 SWIS: 2401
 Region of Spill: 2
 Investigator: BATTISTA
 Referred To: Not reported
 Reported to Dept: 11/29/89
 CID: 10
 Spill Cause: Tank Test Failure
 Water Affected: Not reported
 Spill Source: Commercial/Industrial
 Spill Notifier: Tank Tester
 Cleanup Ceased: 11/05/93
 Cleanup Meets Standard: False
 Last Inspection: / /
 Recommended Penalty: Penalty Not Recommended
 UST Involvement: False
 Spill Class: Known release with minimal potential for fire or hazard. DEC Response. Willing Responsible Party. Corrective action taken.
 Spill Closed Dt: 11/05/93
 Remediation Phase: 0
 Date Entered In Computer: 11/29/89
 Spill Record Last Update: 11/20/03
 Spille Namer: Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

52/4 ORANGE ST - BKLN (Continued)

S106703397

Spiller Company: UNK
Spiller Phone: Not reported
Spiller Extention: Not reported
Spiller Address: Not reported
Spiller City,St,Zip: ***UPDATE***, ZZ
Spiller County: 999
Spiller Contact: Not reported
Spiller Phone: Not reported
Spiller Extention: Not reported
DEC Region: 2
Program Number: 8908550
DER Facility ID: 160534
Site ID: 192539
Operable Unit ID: 933609
Operable Unit: 01
Material ID: 445286
Material Code: 0002
Material Name: #4 Fuel Oil
Case No.: Not reported
Material FA: Petroleum
Quantity: -1.00
Units: Pounds
Recovered: 0.00
Resource Affected: Groundwater
Oxygenate: False
Site ID: 192539
Spill Tank Test: 1536484
Tank Number: Not reported
Tank Size: 0
Test Method: 00
Leak Rate: 0.00
Gross Fail: Not reported
Modified By: Spills
Last Modified: 10/01/04
Test Method: Unknown
DEC Memo: Not reported
Remarks: Start CallerRemark - 8908550 5K TK FAILS PETRO - VISIBLE LEAK - CRACK IN VENT
LINE END CallerRemark - 8908550

HIST LTANKS:

Region of Spill: 2
Spill Number: 8908550
Investigator: BATTISTA
Caller Name: Not reported
Caller Agency: Not reported
Caller Phone: Not reported
Caller Extension: Not reported
Notifier Name: Not reported
Notifier Agency: Not reported
Notifier Phone: Not reported
Notifier Extension: Not reported
Spill Date: 11/29/1989
Spill Time: 12:00
Reported to Department Date: 11/29/89
Reported to Department Time: 13:45
SWIS: 61
Spiller Contact: Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

52/4 ORANGE ST - BKLN (Continued)

S106703397

Spiller Phone: Not reported
Spiller Extention: Not reported
Spiller Name: UNK
Spiller Address: Not reported
Spiller City,St,Zip: Not reported
Facility Contact: Not reported
Facility Phone: Not reported
Facility Extention: Not reported
Spill Cause: Tank Test Failure
Resource Affectd: Groundwater
Water Affected: Not reported
Spill Source: Other Commercial/Industrial
Spill Notifier: Tank Tester
PBS Number: 2-316083
Cleanup Ceased: 11/05/93
Cleanup Meets Standard: False
Last Inspection: / /
Recommended Penalty: Penalty Not Recommended
Spiller Cleanup Date: / /
Enforcement Date: / /
Investigation Complete: / /
UST Involvement: False
Spill Class: Known release with minimal potential for fire or hazard. DEC Response.
 Willing Responsible Party. Corrective action taken.
Spill Closed Dt: 11/05/93
Date Region Sent Summary to Central Office: / /
Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: 11/29/89
Time Spill Entered In Computer Data File: Not reported
Spill Record Last Update: 02/15/94
Is Updated: False
PBS Number: Not reported
Tank Number: Not reported
Tank Size: 0
Test Method: Not reported
Leak Rate Failed Tank: 0.00
Gross Leak Rate: Not reported
Material Class Type: Petroleum
Quantity Spilled: -1
Unkonwn Quantity Spilled: False
Units: Not reported
Quantity Recovered: 0
Unkonwn Quantity Recovered: False
Material: #4 FUEL OIL
Class Type: #4 FUEL OIL
Times Material Entry In File: 1751
CAS Number: Not reported
Last Date: 19941205
DEC Remarks: 11/05/93: ABILENE CLOSED TANK OUT 8/91 AND REMOVED CONTAMATED SOIL.
Spill Cause: 5K TK FAILS PETRO - VISIBLE LEAK - CRACK IN VENT LINE

MAP FINDINGS

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

76
 ENE
 1/4-1/2
 1562 ft.

FARRAGUT SUBSTATION
29 JOHN ST
BROOKLYN, NY

LTANKS **S106123954**
 N/A

Relative:
Lower

LTANKS:

Actual:
7 ft.

Site ID: 184650
 Spill Date: 01/12/04
 Facility Addr2: Not reported
 Facility ID: 0311516
 Program Number: 0311516
 SWIS: 2401
 Region of Spill: 2
 Investigator: JHOCONNE
 Referred To: Not reported
 Reported to Dept: 01/12/04
 CID: 10
 Spill Cause: Tank Failure
 Water Affected: Not reported
 Spill Source: Unknown
 Spill Notifier: Other
 Cleanup Ceased: / /
 Cleanup Meets Standard: False
 Last Inspection: / /
 Recommended Penalty: Penalty Not Recommended
 UST Involvement: False
 Spill Class: Known release with minimal potential for fire or hazard. DEC Response.
 Willing Responsible Party. Corrective action taken.
 Spill Closed Dt: 03/10/04
 Remediation Phase: 0
 Date Entered In Computer: 01/12/04
 Spill Record Last Update: 03/11/04
 Spille Namer: Not reported
 Spiller Company: Not reported
 Spiller Phone: Not reported
 Spiller Extention: Not reported
 Spiller Address: Not reported
 Spiller City,St,Zip: ***Update***, ZZ
 Spiller County: 001
 Spiller Contact: ERT
 Spiller Phone: (212) 580-8383
 Spiller Extention: Not reported
 DEC Region: 2
 Program Number: 0311516
 DER Facility ID: 154528
 Site ID: 184650
 Operable Unit ID: 879119
 Operable Unit: 01
 Material ID: 500317
 Material Code: 0013
 Material Name: Lube Oil
 Case No.: Not reported
 Material FA: Petroleum
 Quantity: 2.00
 Units: Gallons
 Recovered: 0.00
 Resource Affected: Soil
 Oxygenate: False
 Site ID: Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

FARRAGUT SUBSTATION (Continued)

S106123954

Spill Tank Test: Not reported
 Tank Number: Not reported
 Tank Size: Not reported
 Test Method: Not reported
 Leak Rate: Not reported
 Gross Fail: Not reported
 Modified By: Not reported
 Last Modified: Not reported
 Test Method: Not reported
 DEC Memo: Start DECRemark - 0311516 Prior to Sept, 2004 data translation this spill Lead
 DEC Field was "O'CONNELL" e2mis no. 151707: R. COLE SUB STA OPERATIONS DOING
 INSPECTIONS REPORTS FINDING APPROX 2 QUART OF LUB OIL SPILLED FROM A DEFECTIVE
 BREAKER [4-EAST] ON AIR COMPRESSOR ONTO BLUESTONE UNDER BREAKER. LEAK CONTAINED
 WITH ABSORBANT PADS, BLUESTONE BEING REMOVED & REPLACED, REPAIRS TO BE MADE
 ONCE CLEANUP COMPLETED. UPDATE @ 1645 HRS 1/12 R.COLE REPORTS CLEANUP
 COMPLETED, REPAIRS IN PROGRESS. 1/20/04 MAXIMO #239562 was generated to
 track the repair which was completed. END DECRemark - 0311516
 Remarks: Start CallerRemark - 0311516 Clean up has started END CallerRemark - 0311516

77
East
1/4-1/2
1646 ft.

LENOX SMELTING
68 JAY STREET
BROOKLYN, NY 11201

CERC-NFRAP 1003863819
NYD980531586

Relative: CERC-NFRAP:
Higher Site ID: 0201938
 Federal Facility: Not a Federal Facility
Actual: NPL Status: Not on the NPL
20 ft. Non NPL Status: NFRAP

Site Description: Not reported

CERCLIS-NFRAP Assessment History:

Action: DISCOVERY
 Date Started: Not reported
 Date Completed: 06/01/1981
 Priority Level: Not reported

Action: ARCHIVE SITE
 Date Started: Not reported
 Date Completed: 09/02/1987
 Priority Level: Not reported

Action: PRELIMINARY ASSESSMENT
 Date Started: Not reported
 Date Completed: 09/02/1987
 Priority Level: NFRAP (No Further Remedial Action Planned)

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

R78 **BRADLEY WHITE LEAD CO**
ESE **85 JAY ST**
1/4-1/2 **BROOKLYN, NY 11201**
1680 ft.

CERC-NFRAP **1003863577**
NY MANIFEST **NYD001613769**

Site 1 of 2 in cluster R

Relative:
Higher

CERC-NFRAP:
 Site ID: 0201326
 Federal Facility: Not a Federal Facility
 NPL Status: Not on the NPL
 Non NPL Status: NFRAP

Actual:
28 ft.

CERCLIS-NFRAP Site Alias Name(s):
 Alias Name: NL INDUSTRIES INC
 Alias Address: Not reported
 NY

Site Description: Not reported

CERCLIS-NFRAP Assessment History:

Action: DISCOVERY
 Date Started: Not reported
 Date Completed: 06/01/1981
 Priority Level: Not reported

Action: ARCHIVE SITE
 Date Started: Not reported
 Date Completed: 09/22/1987
 Priority Level: Not reported

Action: PRELIMINARY ASSESSMENT
 Date Started: Not reported
 Date Completed: 09/22/1987
 Priority Level: NFRAP (No Further Remedial Action Planned)

NY MANIFEST:

Document ID: NYA2024487
 Manifest Status: Completed copy
 Trans1 State ID: NY89851GC
 Trans2 State ID: Not reported
 Generator Ship Date: 850410
 Trans1 Recv Date: 850410
 Trans2 Recv Date: Not reported
 TSD Site Recv Date: 850410
 Part A Recv Date: 850418
 Part B Recv Date: 850429
 Generator EPA ID: NYD001613769
 Trans1 EPA ID: NYD049178296
 Trans2 EPA ID: Not reported
 TSDF ID: NYD049178296
 Waste Code: D008 - LEAD 5.0 MG/L TCLP
 Quantity: 00400
 Units: P - Pounds
 Number of Containers: 002
 Container Type: DW
 Handling Method: L Landfill.
 Specific Gravity: 100
 Waste Code: Not reported
 Quantity: 00200
 Units: P - Pounds

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

BRADLEY WHITE LEAD CO (Continued)

1003863577

Number of Containers:	001
Container Type:	DW
Handling Method:	L Landfill.
Specific Gravity:	100
Year:	85
Manifest Tracking Num:	Not reported
Import Ind:	Not reported
Export Ind:	Not reported
Discr Quantity Ind:	Not reported
Discr Type Ind:	Not reported
Discr Residue Ind:	Not reported
Discr Partial Reject Ind:	Not reported
Discr Full Reject Ind:	Not reported
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	Not reported
EPA ID:	NYD001613769
Facility Name:	ASSOCIATED LEAD CO
Facility Address:	85 JAY ST
Facility City:	BROOKLYN
Facility Address 2:	Not reported
Country:	USA
County:	KI
Mailing Name:	ASSOCIATED LEAD CO
Mailing Contact:	ASSOCIATED LEAD CO
Mailing Address:	85 JAY ST
Mailing Address 2:	Not reported
Mailing City:	BROOKLYN
Mailing State:	NY
Mailing Zip:	Not reported
Mailing Zip4:	1568
Mailing Country:	USA
Mailing Phone:	401-521-1000
Document ID:	MIA0493076
Manifest Status:	Completed after the designated time period for a TSDF to get a copy to the DEC
Trans1 State ID:	NYJA113
Trans2 State ID:	Not reported
Generator Ship Date:	850410
Trans1 Recv Date:	850410
Trans2 Recv Date:	850410
TSD Site Recv Date:	850412
Part A Recv Date:	850418
Part B Recv Date:	850820
Generator EPA ID:	NYD001613769
Trans1 EPA ID:	NJD054126164
Trans2 EPA ID:	NJD054126164
TSDF ID:	MID048090633
Waste Code:	D008 - LEAD 5.0 MG/L TCLP
Quantity:	00010
Units:	Y - Cubic yards* (.85 tons)
Number of Containers:	001
Container Type:	CM - Metal boxes, cases, roll-offs
Handling Method:	L Landfill.
Specific Gravity:	100
Year:	85

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

BRADLEY WHITE LEAD CO (Continued)

1003863577

Manifest Tracking Num: Not reported
 Import Ind: Not reported
 Export Ind: Not reported
 Discr Quantity Ind: Not reported
 Discr Type Ind: Not reported
 Discr Residue Ind: Not reported
 Discr Partial Reject Ind: Not reported
 Discr Full Reject Ind: Not reported
 Manifest Ref Num: Not reported
 Alt Fac RCRA Id: Not reported
 Alt Fac Sign Date: Not reported
 Mgmt Method Type Code: Not reported
 EPA ID: NYD001613769
 Facility Name: ASSOCIATED LEAD CO
 Facility Address: 85 JAY ST
 Facility City: BROOKLYN
 Facility Address 2: Not reported
 Country: USA
 County: KI
 Mailing Name: ASSOCIATED LEAD CO
 Mailing Contact: ASSOCIATED LEAD CO
 Mailing Address: 85 JAY ST
 Mailing Address 2: Not reported
 Mailing City: BROOKLYN
 Mailing State: NY
 Mailing Zip: Not reported
 Mailing Zip4: 1568
 Mailing Country: USA
 Mailing Phone: 401-521-1000

**R79
 ESE
 1/4-1/2
 1680 ft.**

**BRADLEY WHITE LEAD CO.
 85 JAY ST.
 BROOKLYN, NY 11201**

**HSWDS S108146440
 N/A**

Site 2 of 2 in cluster R

**Relative:
 Higher**

HSWDS:

**Actual:
 28 ft.**

Facility ID: Not reported
 Region: 2
 Facility Status: None
 Owner Type: Puplic
 Owner: Mr. Eisenburge
 Owner Address: Unknown
 Owner Phone: Unknown
 Operator Type: Puplic
 Operator: Bradley White Lead Co.
 Operator: Bradley White Lead Co.
 Operator Phone: (718)855-8564
 EPA ID: NYD001613769
 Registry: Is or was on NYS Registry of Inactive Haz Waste Disposal Sites
 Registry Site ID: None
 RCRA Permitted: Unknown
 Site Code: 1
 Owner City State: Not reported
 Operator City State: Brooklyn, NY 11201
 Quadrange: Unknown
 Latitude: 40 42'00"N
 Longitude: 73 59'15"W

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

BRADLEY WHITE LEAD CO. (Continued)

S108146440

Acres:	0.00
Operator Date:	Unknown
Close Date:	1985
Completed:	PA
Active:	No
PCB's Disposed:	No
Pesticides Disposed:	No
Metals Disposed:	No
Asbestos Disposed:	No
Volatile Organic Compounds Disposed:	No
Semi Volatile Organic Compounds Disposed:	No
Analytical Info Exists for Air:	Not reported
Analytical Info Exists for Ground:	None
Analytical Info Exists for Surface:	Not reported
Analytical Info Exists for Sediments:	Not reported
Analytical Info Exists for Surface:	Not reported
Analytical Info Exists for Substance:	Not reported
Analytical Info Exists for Waste:	Not reported
Analytical Info Exists for Leachate:	Not reported
Analytical Info Exists for EP Toxicity:	Not reported
Analytical Info Exists for TCLP:	Not reported
Threat to Environment/Public Health:	None
Surface Water Contamination:	No
Surface Water Body Class:	Unknown
Groundwater Contamination:	No
Groundwater Classification:	Unknown
Drinking Water Contamination:	No
Drinking Water Supply is Active:	Unknown
Any Known Fish or Wildlife:	No
Hazardous Exposure:	Unknown
Site Has Controlled Access:	Unknown
Ambient Air Contamination:	Unknown
Direct Contact:	Unknown
EPA Hazardous Ranking System Score:	Unknown
Inventory:	F
Nefrap:	Not reported
Mailing:	Not reported
Tax Map No:	Not reported
Qualify:	0
Next Action:	Not reported
Agencies:	Not reported
Air:	Not reported
Building:	Not reported
Site Desc:	Not reported
Drink:	Not reported
Eptox:	Not reported
Fish:	Not reported
Ground:	Not reported
Ground Desc:	Not reported
Hazardous Threat:	Not reported
Haz Threat Desc:	Not reported
Leachate:	Not reported
Preparer:	Not reported
Sediment:	Not reported
Soil:	Not reported
Surface:	Not reported
Status:	Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation

MAP FINDINGS

BRADLEY WHITE LEAD CO. (Continued)

EDR ID Number
 EPA ID Number

S108146440

Surface Soil: Not reported
 Surface: Not reported
 TCLP: Not reported
 Waste: Not reported

**80
 ENE
 1/4-1/2
 1702 ft.**

**20 JAY ST
 20 JAY ST
 BROOKLYN, NY**

**LTANKS
 NY Spills
 HIST UST
 NY Hist Spills
 HIST LTANKS**

**U001837576
 N/A**

**Relative:
 Lower**

LTANKS:

**Actual:
 7 ft.**

Site ID: 296280
 Spill Date: 11/18/96
 Facility Addr2: Not reported
 Facility ID: 9610348
 Program Number: 9610348
 SWIS: 2401
 Region of Spill: 2
 Investigator: GUTIERREZ
 Referred To: Not reported
 Reported to Dept: 11/18/96
 CID: 10
 Spill Cause: Tank Overfill
 Water Affected: Not reported
 Spill Source: Tank Truck
 Spill Notifier: Responsible Party
 Cleanup Ceased: / /
 Cleanup Meets Standard: False
 Last Inspection: / /
 Recommended Penalty: Penalty Not Recommended
 UST Involvement: False
 Spill Class: Known release with minimal potential for fire or hazard. DEC Response.
 Willing Responsible Party. Corrective action taken.
 Spill Closed Dt: 11/19/96
 Remediation Phase: 0
 Date Entered In Computer: 11/18/96
 Spill Record Last Update: 12/03/96
 Spiller Namer: SANDY GARCIA
 Spiller Company: MYSTIC TRANSPORTATION
 Spiller Phone: (718) 932-9075
 Spiller Extention: Not reported
 Spiller Address: 19-01 STEINWAY ST
 Spiller City,St,Zip: ASTORIA, NY 11105-001
 Spiller County: 001
 Spiller Contact: SANDY GARCIA
 Spiller Phone: (718) 932-9075
 Spiller Extention: Not reported
 DEC Region: 2
 Program Number: 9610348
 DER Facility ID: 239755
 Site ID: 296280
 Operable Unit ID: 1041911
 Operable Unit: 01
 Material ID: 342557
 Material Code: 0003
 Material Name: #6 Fuel Oil
 Case No.: Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation

MAP FINDINGS

20 JAY ST (Continued)

EDR ID Number
 EPA ID Number

Database(s)

U001837576

Material FA: Petroleum
 Quantity: 30.00
 Units: Gallons
 Recovered: 0.00
 Resource Affected: Soil
 Oxygenate: False
 Site ID: Not reported
 Spill Tank Test: Not reported
 Tank Number: Not reported
 Tank Size: Not reported
 Test Method: Not reported
 Leak Rate: Not reported
 Gross Fail: Not reported
 Modified By: Not reported
 Last Modified: Not reported
 Test Method: Not reported
 DEC Memo: Not reported
 Remarks: Start CallerRemark - 9610348 resp party was told the wrong tank to refill and subsequently overfilled the tank - cleanup in progress END CallerRemark - 9610348

NY Spills:

Site ID: 93187
 Facility Addr2: Not reported
 Facility ID: 9800589
 Spill Number: 9800589
 Facility Type: ER
 SWIS: 2401
 Region of Spill: 2
 Investigator: JMKRIMGO
 Referred To: Not reported
 Spill Date: 04/14/98
 Reported to Dept: 04/14/98
 CID: 10
 Spill Cause: Unknown
 Water Affected: Not reported
 Spill Source: Unknown
 Spill Notifier: Local Agency
 Cleanup Ceased: / /
 Cleanup Meets Std: True
 Last Inspection: / /
 Recommended Penalty: Penalty Not Recommended
 UST Trust: False
 Spill Class: Known release with minimal potential for fire or hazard. DEC Response. Willing Responsible Party. Corrective action taken.
 Spill Closed Dt: 09/26/05
 Remediation Phase: 0
 Date Entered In Computer: 04/14/98
 Spill Record Last Update: 03/22/06
 Spiller Name: Not reported
 Spiller Company: Not reported
 Spiller Address: Not reported
 Spiller City,St,Zip: ***Update***, ZZ
 Spiller Company: 001
 Spiller Phone: Not reported
 Contact Name: Not reported
 Contact Phone: Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

20 JAY ST (Continued)

U001837576

DEC Region: 2
Program Number: 9800589
DER Facility ID: 83567
Site ID: 93187
Operable Unit ID: 1061078
Operable Unit: 01
Material ID: 322546
Material Code: 0002
Material Name: #4 Fuel Oil
Case No.: Not reported
Material FA: Petroleum
Quantity: 0.00
Units: Gallons
Recovered: 0.00
Resource Affected: Sewer
Oxygenate: False
DEC Memo: Start DECRemark - 9800589 Prior to Sept, 2004 data translation this spill Lead DEC Field was "KRIMGOLD" 12/13/00 Reassigned from Mulqueen. Spoke to Danny, the new owner of the building, faxed a copy of this spill report to 9800589. He's trying to refinance - bank wants more information. 12/19/00 Spoke to KIETH BARTLY KB INSTALLATIONS 718-349-1093 who will inspect the two tanks, floor, (sumps), odors, test tanks? and contact me. 01/26/04 Reassigned from Rommel to Austin 02/17/04: Reassigned from AUSTIN to KRIMGOLD. 9/26/05. J.Krimgold reviewed documentation in the file submitted by Two Trees MGNT Co. on Sept 13, 2004. According to the information provided the oil spill was cleaned up on May 5, 1998. Contaminated oil and water was properly disposed of. Non-Haz. waste Manifests were inclosed. NFA. 11/09/05 Joe Jones - Closed on the basis of the above information END DECRemark - 9800589
Remarks: Start CallerRemark - 9800589 CALLER REPORTS INVESTIGATING AN ODOR OF PETROLEUM IN SEWER AND TRACED SPILL BACK TO BASEMENT OF ABOVE BLDG - UNK CAUSE PRESENT TIME END CallerRemark - 9800589

HIST UST:

PBS Number: 2-361429
SPDES Number: Not reported
Emergency Contact: GEORGE PASTOR
Emergency Telephone: (718) 625-5505
Operator: FEDERATED DEPT STORES, INC.
Operator Telephone: (718) 875-7200
Owner Name: FEDERATED DEPARTMENT STORES, INC.
Owner Address: 422 FULTON STREET
Owner City,St,Zip: BROOKLYN, NY 11201
Owner Telephone: (718) 875-7200
Owner Type: Corporate/Commercial
Owner Subtype: Not reported
Mailing Name: TWO TREES MANAGEMENT CO.
Mailing Address: 111 WEST 57TH STREET
Mailing Address 2: SUITE 1000
Mailing City,St,Zip: NEW YORK, NY 10019
Mailing Contact: ROSETTA LOMBARDO
Mailing Telephone: (212) 765-5610
Owner Mark: First Owner
Facility Status: 1 - Active PBS facility, i.e. total capacity of the PBS tanks is greater than 1,100 gallons, regardless if Subpart 360-14 tanks exist or not at the facility.
Facility Addr2: Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

20 JAY ST (Continued)

U001837576

SWIS ID: 6101
Old PBS Number: Not reported
Facility Type: OTHER
Inspected Date: Not reported
Inspector: Not reported
Inspection Result: Not reported
Federal ID: Not reported
Certification Flag: False
Certification Date: 10/03/1997
Expiration Date: 10/06/2002
Renew Flag: False
Renewal Date: Not reported
Total Capacity: 10000
FAMT: True
Facility Screen: No Missing Data
Owner Screen: Minor Data Missing
Tank Screen: No Missing Data
Dead Letter: False
CBS Number: Not reported
Town or City: NEW YORK CITY
County Code: 61
Town or City: 01
Region: 2

Tank Id: 001
Tank Location: UNDERGROUND
Tank Status: Closed Before April 1, 1991
Install Date: Not reported
Capacity (gals): 4000
Product Stored: LEADED GASOLINE
Tank Type: Steel/carbon steel
Tank Internal: None
Tank External: None
Pipe Location: None
Pipe Type: NONE
Pipe Internal: None
Pipe External: None
Second Containment: None
Leak Detection: None
Overfill Prot: Product Level Gauge
Dispenser: Suction
Date Tested: Not reported
Next Test Date: Not reported
Missing Data for Tank: No Missing Data
Date Closed: Not reported
Test Method: Not reported
Deleted: False
Updated: True
Lat/long: Not reported

Tank Id: 002
Tank Location: UNDERGROUND
Tank Status: Closed Before April 1, 1991
Install Date: Not reported
Capacity (gals): 4000
Product Stored: DIESEL

Map ID
Direction
Distance
Distance (ft.)
Elevation

MAP FINDINGS

Database(s)
EDR ID Number
EPA ID Number

20 JAY ST (Continued)

U001837576

Tank Type: Steel/carbon steel
Tank Internal: None
Tank External: None
Pipe Location: None
Pipe Type: NONE
Pipe Internal: None
Pipe External: None
Second Containment: None
Leak Detection: None
Overfill Prot: Product Level Gauge
Dispenser: Suction
Date Tested: Not reported
Next Test Date: Not reported
Missing Data for Tank: No Missing Data
Date Closed: Not reported
Test Method: Not reported
Deleted: False
Updated: True
Lat/long: Not reported

Tank Id: 003
Tank Location: UNDERGROUND
Tank Status: Closed Before April 1, 1991
Install Date: Not reported
Capacity (gals): 4000
Product Stored: DIESEL
Tank Type: Steel/carbon steel
Tank Internal: None
Tank External: None
Pipe Location: None
Pipe Type: NONE
Pipe Internal: None
Pipe External: None
Second Containment: None
Leak Detection: None
Overfill Prot: Product Level Gauge
Dispenser: Suction
Date Tested: Not reported
Next Test Date: Not reported
Missing Data for Tank: No Missing Data
Date Closed: Not reported
Test Method: Not reported
Deleted: False
Updated: True
Lat/long: Not reported

Tank Id: 004
Tank Location: UNDERGROUND
Tank Status: Closed Before April 1, 1991
Install Date: Not reported
Capacity (gals): 4000
Product Stored: DIESEL
Tank Type: Steel/carbon steel
Tank Internal: None
Tank External: None

Map ID
Direction
Distance
Distance (ft.)
Elevation

MAP FINDINGS

EDR ID Number
EPA ID Number
Database(s)

20 JAY ST (Continued)

U001837576

Pipe Location: None
Pipe Type: NONE
Pipe Internal: None
Pipe External: None
Second Containment: None
Leak Detection: None
Overfill Prot: Product Level Gauge
Dispenser: Suction
Date Tested: Not reported
Next Test Date: Not reported
Missing Data for Tank: No Missing Data
Date Closed: Not reported
Test Method: Not reported
Deleted: False
Updated: True
Lat/long: Not reported

Tank Id: 005
Tank Location: UNDERGROUND, VAULTED, WITH ACCESS
Tank Status: In Service
Install Date: Not reported
Capacity (gals): 5000
Product Stored: NOS 5 OR 6 FUEL OIL
Tank Type: Steel/carbon steel
Tank Internal: None
Tank External: None
Pipe Location: None
Pipe Type: NONE
Pipe Internal: None
Pipe External: None
Second Containment: Diking
Leak Detection: None
Overfill Prot: Product Level Gauge
Dispenser: Suction
Date Tested: Not reported
Next Test Date: Not reported
Missing Data for Tank: No Missing Data
Date Closed: Not reported
Test Method: Not reported
Deleted: False
Updated: True
Lat/long: Not reported

Tank Id: 006
Tank Location: UNDERGROUND, VAULTED, WITH ACCESS
Tank Status: In Service
Install Date: Not reported
Capacity (gals): 5000
Product Stored: NOS 5 OR 6 FUEL OIL
Tank Type: Steel/carbon steel
Tank Internal: None
Tank External: None
Pipe Location: None
Pipe Type: NONE
Pipe Internal: None

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

20 JAY ST (Continued)

U001837576

Pipe External: None
Second Containment: Diking
Leak Detection: None
Overfill Prot: Product Level Gauge
Dispenser: Suction
Date Tested: Not reported
Next Test Date: Not reported
Missing Data for Tank: No Missing Data
Date Closed: Not reported
Test Method: Not reported
Deleted: False
Updated: True
Lat/long: Not reported

NY Hist Spills:

Region of Spill: 2
Spill Number: 9800589
Investigator: ROMMEL
Caller Name: Not reported
Caller Agency: Not reported
Caller Phone: Not reported
Notifier Name: Not reported
Notifier Agency: Not reported
Notifier Phone: Not reported
Spill Date/Time: 04/14/1998 10:30
Reported to Dept Date/Time: 04/14/98 14:51
SWIS: 61
Spiller Name: Not reported
Spiller Contact: Not reported
Spiller Phone: Not reported
Spiller Address: Not reported
Spiller City,St,Zip: Not reported
Spill Cause: Unknown
Reported to Dept: In Sewer
Water Affected: Not reported
Spill Source: 12
Spill Notifier: Local Agency
PBS Number: Not reported
Cleanup Ceased: / /
Cleanup Meets Std: False
Last Inspection: / /
Recommended Penalty: Penalty Not Recommended
Spiller Cleanup Dt: / /
Enforcement Date: / /
Invstgn Complete: / /
UST Involvement: False
Spill Class: Known release that creates potential for fire or hazard. DEC Response.
Unknown Responsible Party. Corrective action taken. (ISR)
Spill Closed Dt: / /
Corrective Action Plan Submitted: / /
Date Region Sent Summary to Central Office: / /
Date Spill Entered In Computer Data File: 04/14/98
Date Spill Entered In Computer Data File: Not reported
Update Date: 12/19/00
Is Updated: False
PBS Number: Not reported
Tank Number: Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

20 JAY ST (Continued)

U001837576

Tank Size: Not reported
Test Method: Not reported
Leak Rate Failed Tank: Not reported
Gross Leak Rate: Not reported
Material Class Type: Petroleum
Quantity Spilled: 0
Unkonwn Quantity Spilled: True
Units: Gallons
Quantity Recovered: 0
Unkonwn Quantity Recovered: False
Material: UNKNOWN PETROLEUM
Class Type: UNKNOWN PETROLEUM
Times Material Entry In File: 16414
CAS Number: Not reported
Last Date: 19940929
DEC Remarks: 12/13/00 Reassigned from Mulqueen. Spoke to Danny, the new owner of the building, faxed a copy of this spill report to 9800589. He s trying to refinance - bank wants more information. 12/19/00 Spoke to KIETH BARTLY KB INSTALLATIONS 718-349-1093 who will inspect the two tanks, floor, sumps), odors, test tanks? and contact me.
Remark: CALLER REPORTS INVESTIGATING AN ODOR OF PETROLEUM IN SEWER AND TRACED SPILL BACK TO BASEMENT OF ABOVE BLDG - UNK CAUSE PRESENT TIME

HIST LTANKS:

Region of Spill: 2
Spill Number: 9610348
Investigator: GUTIERREZ
Caller Name: Not reported
Caller Agency: Not reported
Caller Phone: Not reported
Caller Extension: Not reported
Notifier Name: Not reported
Notifier Agency: Not reported
Notifier Phone: Not reported
Notifier Extension: Not reported
Spill Date: 11/18/1996
Spill Time: 18:35
Reported to Department Date: 11/18/96
Reported to Department Time: 19:54
SWIS: 61
Spiller Contact: SANDY GARCIA
Spiller Phone: (718) 932-9075
Spiller Extention: Not reported
Spiller Name: MYSTIC TRANSPORTATION
Spiller Address: 19-01 STEINWAY ST
Spiller City,St,Zip: ASTORIA, NY 11105-
Facility Contact: SANDY GARCIA
Facility Phone: (718) 932-9075
Facility Extention: Not reported
Spill Cause: Tank Overfill
Resource Affectd: On Land
Water Affected: Not reported
Spill Source: Tank Truck
Spill Notifier: Responsible Party
PBS Number: Not reported
Cleanup Ceased: / /
Cleanup Meets Standard: False

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

20 JAY ST (Continued)

U001837576

Last Inspection: / /
 Recommended Penalty: Penalty Not Recommended
 Spiller Cleanup Date: / /
 Enforcement Date: / /
 Investigation Complete: / /
 UST Involvement: False
 Spill Class: Known release with minimal potential for fire or hazard. DEC Response.
 Willing Responsible Party. Corrective action taken.
 Spill Closed Dt: 11/19/96
 Date Region Sent Summary to Central Office: / /
 Corrective Action Plan Submitted: / /
 Date Spill Entered In Computer Data File: 11/18/96
 Time Spill Entered In Computer Data File: Not reported
 Spill Record Last Update: 12/03/96
 Is Updated: False
 PBS Number: Not reported
 Tank Number: Not reported
 Tank Size: Not reported
 Test Method: Not reported
 Leak Rate Failed Tank: Not reported
 Gross Leak Rate: Not reported
 Material Class Type: Petroleum
 Quantity Spilled: 30
 Unkonwn Quantity Spilled: False
 Units: Gallons
 Quantity Recovered: 0
 Unkonwn Quantity Recovered: True
 Material: #6 FUEL OIL
 Class Type: #6 FUEL OIL
 Times Material Entry In File: 2190
 CAS Number: Not reported
 Last Date: 19940728
 DEC Remarks: Not reported
 Spill Cause: resp party was told the wrong tank to refill and subsequently overfilled the tank - cleanup in progress

81
East
1/4-1/2
2103 ft.
220 WATER STREET
220 WATER STREET
BROOKLYN, NY 11201

VCP S106704099
N/A

Relative:
Higher

VCP:

Program Type: BCP
 Site Code: 332140
 Assessment: Exposures via drinking water and soil are not expected because this mixed industrial/residential neighborhood is served by public water. The Preliminary Site Assessment documented that subsurface soils and groundwater is contaminated with volatile and semi volatile organic compounds and chlorinated solvents. NYSDOH and NYSDEC will evaluate the need for additional investigations to determine the potential for soil vapor intrusion into structures on or near the site.
 Env Problems: This site was the former location of a lead smelting operation. Lead contamination in soils has been detected in site soils. Groundwater is contaminated with VOCs both upgradient and downgradient of the site. This is not believed to be necessarily site-related, however, it is apparently causing a vapor intrusion problem.
 Site Desc: The 220 Water St. Site is located at 220 Water St., Brooklyn, N.Y. The site is bounded by Front St., Bridge St., and Water St. on the south, east and north,

Actual:
27 ft.

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

220 WATER STREET (Continued)

S106704099

respectively. A vacant lot and another building are immediately west of the site. The entire site, with the exception of sidewalks, is covered by a five-story building. Over the years the site has been the home of several industries/businesses, as well as several artist studios/residences. In the last year, the largest of the industries left the building, leaving only artist's lofts and home businesses. The second and third floors of this five-story structure are mostly vacant. The site is located in a mixed commercial/industrial zone; however, several buildings in the area have been converted to residential loft apartments. The site was formerly the location of Union White Lead Works until approximately 1904. This smelting operation is thought to be the source of lead found on-site. The building was demolished in the early 1900's and replaced by the structure that exists today. More current uses include a PVC products manufacturer which is known to have used paints and solvents in its process. A Remedial investigation was completed in early 2007, and a Remedial Work Plan was put out for public review in mid-June, 2007.

82
South
1/4-1/2
2185 ft.

115 HENRY ST
BROOKLYN, NY

LTANKS S104620269
HIST LTANKS N/A

Relative:
Higher

LTANKS:

Actual:
81 ft.

Site ID: 99138
 Spill Date: 06/18/99
 Facility Addr2: Not reported
 Facility ID: 9903166
 Program Number: 9903166
 SWIS: 2401
 Region of Spill: 2
 Investigator: MCTIBBE
 Referred To: Not reported
 Reported to Dept: 06/18/99
 CID: 10
 Spill Cause: Tank Overfill
 Water Affected: Not reported
 Spill Source: Tank Truck
 Spill Notifier: Responsible Party
 Cleanup Ceased: / /
 Cleanup Meets Standard: False
 Last Inspection: / /
 Recommended Penalty: Penalty Not Recommended
 UST Involvement: False
 Spill Class: Known release with minimal potential for fire or hazard. DEC Response. Willing Responsible Party. Corrective action taken.
 Spill Closed Dt: 06/18/99
 Remediation Phase: 0
 Date Entered In Computer: 06/18/99
 Spill Record Last Update: 05/12/05
 Spille Namer: JIM CAREY
 Spiller Company: CASTLE OIL CORPORATION
 Spiller Phone: (718) 579-3414
 Spiller Extention: Not reported
 Spiller Address: 290 LOCUST AVENUE
 Spiller City,St,Zip: BRONX, NY 10454-001
 Spiller County: 001
 Spiller Contact: JACKSON REALTY
 Spiller Phone: (212) 964-3180
 Spiller Extention: Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

(Continued)

S104620269

DEC Region: 2
 Program Number: 9903166
 DER Facility ID: 88138
 Site ID: 99138
 Operable Unit ID: 1082086
 Operable Unit: 01
 Material ID: 566333
 Material Code: 0002
 Material Name: #4 Fuel Oil
 Case No.: Not reported
 Material FA: Petroleum
 Quantity: 7.00
 Units: Gallons
 Recovered: 7.00
 Resource Affected: Soil
 Oxygenate: False
 Site ID: Not reported
 Spill Tank Test: Not reported
 Tank Number: Not reported
 Tank Size: Not reported
 Test Method: Not reported
 Leak Rate: Not reported
 Gross Fail: Not reported
 Modified By: Not reported
 Last Modified: Not reported
 Test Method: Not reported
 DEC Memo: Start DECRemark - 9903166 Prior to Sept, 2004 data translation this spill Lead
 DEC Field was "TIBBE" CLEANED BY RESPONSIBLE PARTY END DECRemark - 9903166
 Remarks: Start CallerRemark - 9903166 DRIVER OVERFILLED THE TANK - SPILL CLEANED UP END
 CallerRemark - 9903166

HIST LTANKS:

Region of Spill: 2
 Spill Number: 9903166
 Investigator: TIBBE
 Caller Name: Not reported
 Caller Agency: Not reported
 Caller Phone: Not reported
 Caller Extension: Not reported
 Notifier Name: Not reported
 Notifier Agency: Not reported
 Notifier Phone: Not reported
 Notifier Extension: Not reported
 Spill Date: 06/18/1999
 Spill Time: 12:00
 Reported to Department Date: 06/18/99
 Reported to Department Time: 13:29
 SWIS: 61
 Spiller Contact: JACKSON REALTY
 Spiller Phone: (212) 964-3180
 Spiller Extention: Not reported
 Spiller Name: CASTLE OIL CORPORATION
 Spiller Address: 290 LOCUST AVENUE
 Spiller City,St,Zip: BRONX, NY 10454-
 Facility Contact: JIM CAREY
 Facility Phone: (718) 579-3414
 Facility Extention: Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

(Continued)

S104620269

Spill Cause: Tank Overfill
 Resource Affectd: On Land
 Water Affected: Not reported
 Spill Source: Tank Truck
 Spill Notifier: Responsible Party
 PBS Number: Not reported
 Cleanup Ceased: / /
 Cleanup Meets Standard: False
 Last Inspection: / /
 Recommended Penalty: Penalty Not Recommended
 Spiller Cleanup Date: / /
 Enforcement Date: / /
 Investigation Complete: / /
 UST Involvement: False
 Spill Class: Known release with minimal potential for fire or hazard. DEC Response.
 Willing Responsible Party. Corrective action taken.
 Spill Closed Dt: 06/08/99
 Date Region Sent Summary to Central Office: / /
 Corrective Action Plan Submitted: / /
 Date Spill Entered In Computer Data File: 06/18/99
 Time Spill Entered In Computer Data File: Not reported
 Spill Record Last Update: 03/03/00
 Is Updated: False
 PBS Number: Not reported
 Tank Number: Not reported
 Tank Size: Not reported
 Test Method: Not reported
 Leak Rate Failed Tank: Not reported
 Gross Leak Rate: Not reported
 Material Class Type: Petroleum
 Quantity Spilled: 7
 Unkonwn Quantity Spilled: False
 Units: Gallons
 Quantity Recovered: 7
 Unkonwn Quantity Recovered: False
 Material: #4 FUEL OIL
 Class Type: #4 FUEL OIL
 Times Material Entry In File: 1751
 CAS Number: Not reported
 Last Date: 19941205
 DEC Remarks: CLEANED BY RESPONSIBLE PARTY
 Spill Cause: DRIVER OVERFILLED THE TANK - SPILL CLEANED UP

83 JUMBO RECYCLING; INC.
 East 27 BRIDGE STREET
 1/4-1/2 BROOKLYN, NY 11201
 2211 ft.

SWRCY S105838145
 N/A

Relative: SWRCY:
 Higher Region: 2
 Facility Address 2: Not reported
 Actual: Phone Number: 7188585525
 20 ft. Owner Type: Not reported
 Owner Name: Not reported
 Owner Address: Not reported
 Owner Address 2: Not reported
 Owner City,St,Zip: Not reported
 Owner Email: Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

JUMBO RECYCLING; INC. (Continued)

S105838145

Owner Phone: Not reported
 Contact Name: MICHAEL VITARELLI
 Contact Address: Not reported
 Contact Address 2: Not reported
 Contact City,St,Zip: Not reported
 Contact Email: Not reported
 Contact Phone: Not reported
 Activity Desc: Source separated solid waste recyclables
 Activity Number: 24M57
 Active: No
 East Coordinate: Not reported
 North Coordinate: Not reported
 Accuracy Code: Not reported
 Regulatory Status: Not reported
 Permit #: 2-6101-00028
 Auth. Date: Not reported
 Expiration Date: Not reported
 Waste Types: Not reported

Region: 2
 Facility Address 2: Not reported
 Phone Number: 7188585525
 Owner Type: Not reported
 Owner Name: Not reported
 Owner Address: Not reported
 Owner Address 2: Not reported
 Owner City,St,Zip: Not reported
 Owner Email: Not reported
 Owner Phone: Not reported
 Contact Name: MICHAEL VITARELLI
 Contact Address: Not reported
 Contact Address 2: Not reported
 Contact City,St,Zip: Not reported
 Contact Email: Not reported
 Contact Phone: Not reported
 Activity Desc: Source separated solid waste recyclables
 Activity Number: 24M57R
 Active: No
 East Coordinate: Not reported
 North Coordinate: Not reported
 Accuracy Code: Not reported
 Regulatory Status: Registration
 Permit #: None
 Auth. Date: Not reported
 Expiration Date: Not reported
 Waste Types: Not reported

**84
 SE
 1/4-1/2
 2262 ft.**

**186 JAY STREET
 186 JAY STREEY
 BROOKLYN, NY**

**LTANKS S103560679
 NY Spills N/A
 NY Hist Spills
 HIST LTANKS**

**Relative:
 Higher**

LTANKS:
 Site ID: 266755
 Spill Date: 12/04/92
 Facility Addr2: Not reported
 Facility ID: 9210273
 Program Number: 9210273

**Actual:
 64 ft.**

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

186 JAY STREET (Continued)

S103560679

SWIS: 2401
 Region of Spill: 2
 Investigator: ADMIN. CLOSED
 Referred To: Not reported
 Reported to Dept: 12/04/92
 CID: 10
 Spill Cause: Tank Test Failure
 Water Affected: Not reported
 Spill Source: Institutional, Educational, Gov., Other
 Spill Notifier: Tank Tester
 Cleanup Ceased: / /
 Cleanup Meets Standard: False
 Last Inspection: / /
 Recommended Penalty: Penalty Not Recommended
 UST Involvement: False
 Spill Class: Known release with minimal potential for fire or hazard. DEC Response.
 Willing Responsible Party. Corrective action taken.
 Spill Closed Dt: 03/06/03
 Remediation Phase: 0
 Date Entered In Computer: 12/08/92
 Spill Record Last Update: 03/06/03
 Spille Namer: Not reported
 Spiller Company: Not reported
 Spiller Phone: Not reported
 Spiller Extention: Not reported
 Spiller Address: Not reported
 Spiller City,St,Zip: ***Update***, ZZ
 Spiller County: 001
 Spiller Contact: Not reported
 Spiller Phone: Not reported
 Spiller Extention: Not reported
 DEC Region: 2
 Program Number: 9210273
 DER Facility ID: 217278
 Site ID: 266755
 Operable Unit ID: 976748
 Operable Unit: 01
 Material ID: 403740
 Material Code: 0001
 Material Name: #2 Fuel Oil
 Case No.: Not reported
 Material FA: Petroleum
 Quantity: -1.00
 Units: Pounds
 Recovered: 0.00
 Resource Affected: Soil
 Oxygenate: False
 Site ID: 266755
 Spill Tank Test: 1540928
 Tank Number: Not reported
 Tank Size: 0
 Test Method: 00
 Leak Rate: 0.00
 Gross Fail: Not reported
 Modified By: Spills
 Last Modified: 10/01/04
 Test Method: Unknown

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

186 JAY STREET (Continued)

S103560679

DEC Memo: Start DECRemark - 9210273 Prior to Sept, 2004 data translation this spill Lead
DEC Field was "ADMIN.CLOSED" 03/06/2003- Closed Due To The Nature / Extent Of
The Spill Report END DECRemark - 9210273
Remarks: Start CallerRemark - 9210273 T.T.F. EXCAVATE/ISOLATE/RETEST.CLOSED DUE TO LACK
OF ANY RECENT INFO- DOES NOT MEET ANY CLEAN UP REQUIREMENTS. END CallerRemark -
9210273

NY Spills:

Site ID: 266756
Facility Addr2: Not reported
Facility ID: 9500879
Spill Number: 9500879
Facility Type: ER
SWIS: 2401
Region of Spill: 2
Investigator: MCTIBBE
Referred To: Not reported
Spill Date: 04/21/95
Reported to Dept: 04/21/95
CID: 10
Spill Cause: Other
Water Affected: Not reported
Spill Source: Non Major Facility > 1,100 gal
Spill Notifier: Tank Tester
Cleanup Ceased: / /
Cleanup Meets Std: False
Last Inspection: / /
Recommended Penalty: Penalty Not Recommended
UST Trust: False
Spill Class: Known release with minimal potential for fire or hazard. DEC Response.
Willing Responsible Party. Corrective action taken.
Spill Closed Dt: 04/21/95
Remediation Phase: 0
Date Entered In Computer: 05/12/95
Spill Record Last Update: 11/10/03
Spiller Name: Not reported
Spiller Company: UNKNOWN
Spiller Address: Not reported
Spiller City,St,Zip: NY
Spiller Company: 999
Spiller Phone: Not reported
Contact Name: Not reported
Contact Phone: Not reported
DEC Region: 2
Program Number: 9500879
DER Facility ID: 217278
Site ID: 266756
Operable Unit ID: 1015009
Operable Unit: 01
Material ID: 369492
Material Code: 0001
Material Name: #2 Fuel Oil
Case No.: Not reported
Material FA: Petroleum
Quantity: -1.00
Units: Pounds
Recovered: 0.00

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

186 JAY STREET (Continued)

S103560679

Resource Affected: Soil
 Oxygenate: False
 DEC Memo: Start DECRemark - 9500879 Prior to Sept, 2004 data translation this spill Lead
 DEC Field was "TIBBE" 10/10/95: This is additional information about material
 spilled from the translation of the old spill file: HEATING & FUEL. COPY OF
 MAINTTEST TO COME (4/21/95). SOIL REMOVED VERY LITTLE CONTAMINATION. END
 DECRemark - 9500879
 Remarks: Start CallerRemark - 9500879 5000 GAL TANK SINGLE WALL STEEL TANK REMOVED FROM
 LOCATION - TEST DONE ON SOIL AND COMPAIRED TO OTHER SOIL IN AREA SHOWS LESS
 THAN 100/PARTS PER MILLION SOIL REMOVED TO STORAGE AREA. END CallerRemark -
 9500879

NY Hist Spills:

Region of Spill: 2
 Spill Number: 9500879
 Investigator: TIBBE
 Caller Name: Not reported
 Caller Agency: Not reported
 Caller Phone: Not reported
 Notifier Name: Not reported
 Notifier Agency: Not reported
 Notifier Phone: Not reported
 Spill Date/Time: 04/21/1995 12:22
 Reported to Dept Date/Time: 04/21/95 12:22
 SWIS: 61
 Spiller Name: UNKNOWN
 Spiller Contact: Not reported
 Spiller Phone: Not reported
 Spiller Address: Not reported
 Spiller City,St,Zip: Not reported
 Spill Cause: Other
 Reported to Dept: On Land
 Water Affected: Not reported
 Spill Source: 04
 Spill Notifier: Tank Tester
 PBS Number: Not reported
 Cleanup Ceased: / /
 Cleanup Meets Std: False
 Last Inspection: / /
 Recommended Penalty: Penalty Not Recommended
 Spiller Cleanup Dt: / /
 Enforcement Date: / /
 Invstgn Complete: / /
 UST Involvement: False
 Spill Class: Known release with minimal potential for fire or hazard. DEC Response.
 Willing Responsible Party. Corrective action taken.
 Spill Closed Dt: 04/21/95
 Corrective Action Plan Submitted: / /
 Date Region Sent Summary to Central Office: / /
 Date Spill Entered In Computer Data File: 05/12/95
 Date Spill Entered In Computer Data File: Not reported
 Update Date: 01/26/98
 Is Updated: False
 PBS Number: Not reported
 Tank Number: Not reported
 Tank Size: Not reported
 Test Method: Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

186 JAY STREET (Continued)

S103560679

Leak Rate Failed Tank: Not reported
Gross Leak Rate: Not reported
Material Class Type: Petroleum
Quantity Spilled: -1
Unkonwn Quantity Spilled: False
Units: Pounds
Quantity Recovered: 0
Unkonwn Quantity Recovered: False
Material: #2 FUEL OIL
Class Type: #2 FUEL OIL
Times Material Entry In File: 24464
CAS Number: Not reported
Last Date: 19941207
DEC Remarks: 10/10/95: This is additional information about material spilled from the translation of the old spill file: HEATING FUEL. COPY OF MAINTTEST TO COME 4/21/95). SOIL REMOVED VERY LITTLE CONTAMINATION.
Remark: 5000 GAL TANK SINGLE WALL STEEL TANK REMOVED FROM LOCATION - TEST DONE ON SOIL AND COMPAIRED TO OTHER SOIL IN AREA SHOWS LESS THAN 100/PARTS PER MILLION SOIL REMOVED TO STORAGE AREA.

HIST LTANKS:

Region of Spill: 2
Spill Number: 9210273
Investigator: BATTISTA
Caller Name: Not reported
Caller Agency: Not reported
Caller Phone: Not reported
Caller Extension: Not reported
Notifier Name: Not reported
Notifier Agency: Not reported
Notifier Phone: Not reported
Notifier Extension: Not reported
Spill Date: 12/04/1992
Spill Time: 12:30
Reported to Department Date: 12/04/92
Reported to Department Time: 14:26
SWIS: 61
Spiller Contact: Not reported
Spiller Phone: Not reported
Spiller Extention: Not reported
Spiller Name: Not reported
Spiller Address: Not reported
Spiller City,St,Zip: Not reported
Facility Contact: Not reported
Facility Phone: Not reported
Facility Extention: Not reported
Spill Cause: Tank Test Failure
Resource Affectd: On Land
Water Affected: Not reported
Spill Source: Other Non Commercial/Industrial
Spill Notifier: Tank Tester
PBS Number: Not reported
Cleanup Ceased: / /
Cleanup Meets Standard: False
Last Inspection: / /
Recommended Penalty: Penalty Not Recommended
Spiller Cleanup Date: / /

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

186 JAY STREET (Continued)

S103560679

Enforcement Date: / /
 Investigation Complete: / /
 UST Involvement: False
 Spill Class: Known release with minimal potential for fire or hazard. DEC Response.
 Willing Responsible Party. Corrective action taken.
 Spill Closed Dt: / /
 Date Region Sent Summary to Central Office: / /
 Corrective Action Plan Submitted: / /
 Date Spill Entered In Computer Data File: 12/08/92
 Time Spill Entered In Computer Data File: Not reported
 Spill Record Last Update: 05/09/94
 Is Updated: False
 PBS Number: Not reported
 Tank Number: Not reported
 Tank Size: 0
 Test Method: Not reported
 Leak Rate Failed Tank: 0.00
 Gross Leak Rate: Not reported
 Material Class Type: Petroleum
 Quantity Spilled: -1
 Unkonwn Quantity Spilled: False
 Units: Not reported
 Quantity Recovered: 0
 Unkonwn Quantity Recovered: False
 Material: #2 FUEL OIL
 Class Type: #2 FUEL OIL
 Times Material Entry In File: 24464
 CAS Number: Not reported
 Last Date: 19941207
 DEC Remarks: Not reported
 Spill Cause: T.T.F. EXCAVATE/ISOLATE/RETEST

S85 APEX THERMOPLASTICS INC
ESE 100-110 BRIDGE ST
1/4-1/2 BROOKLYN, NY 11201
2265 ft.

CERC-NFRAP 1003863760
NYD980528236

Site 1 of 3 in cluster S

**Relative:
 Higher**

CERC-NFRAP:
 Site ID: 0201849
 Federal Facility: Not a Federal Facility
 NPL Status: Not on the NPL
 Non NPL Status: NFRAP

**Actual:
 44 ft.**

Site Description: Not reported

CERCLIS-NFRAP Assessment History:

Action: DISCOVERY
 Date Started: Not reported
 Date Completed: 10/01/1979
 Priority Level: Not reported

Action: ARCHIVE SITE
 Date Started: Not reported
 Date Completed: 01/01/1981
 Priority Level: Not reported

Action: PRELIMINARY ASSESSMENT

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation

MAP FINDINGS

APEX THERMOPLASTICS INC (Continued)

EDR ID Number
 EPA ID Number

Database(s)

1003863760

Date Started: Not reported
 Date Completed: 01/01/1981
 Priority Level: NFRAP (No Further Remedial Action Planned)

**S86
 ESE
 1/4-1/2
 2265 ft.**

**APEX THERMOPLASTICS INC.
 100-110 BRIDGE ST
 BROOKLYN, NY**

**HSWDS S108146550
 N/A**

Site 2 of 3 in cluster S

**Relative:
 Higher**

**Actual:
 44 ft.**

HSWDS:
 Facility ID: Not reported
 Region: 2
 Facility Status: Unknown
 Owner Type: U
 Owner: Unknown
 Owner Address: Unknown
 Owner Phone: Unknown
 Operator Type: Unknown
 Operator: Unknown
 Operator: Unknown
 Operator Phone: Unknown
 EPA ID: None
 Registry: D
 Registry Site ID: 224006
 RCRA Permitted: Unknown
 Site Code: 3A
 Owner City State: Not reported
 Operator City State: Not reported
 Quadrangle: Unknown
 Latitude: Unknown
 Longitude: Unknown
 Acres: 1.00
 Operator Date: 1960
 Close Date: Unknown
 Completed: Unknown
 Active: Unknown
 PCB's Disposed: No
 Pesticides Disposed: No
 Metals Disposed: No
 Asbestos Disposed: No
 Volatile Organic Compounds Disposed: No
 Semi Volatile Organic Compounds Disposed: No
 Analytical Info Exists for Air: Not reported
 Analytical Info Exists for Ground: None
 Analytical Info Exists for Surface: Not reported
 Analytical Info Exists for Sediments: Not reported
 Analytical Info Exists for Surface: Not reported
 Analytical Info Exists for Substance: Not reported
 Analytical Info Exists for Waste: Not reported
 Analytical Info Exists for Leachate: Not reported
 Analytical Info Exists for EP Toxicity: Not reported
 Analytical Info Exists for TCLP: Not reported
 Threat to Environment/Public Health: Unknown
 Surface Water Contamination: Unknown
 Surface Water Body Class: Unknown
 Groundwater Contamination: Unknown
 Groundwater Classification: Unknown

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

APEX THERMOPLASTICS INC. (Continued)

S108146550

Drinking Water Contamination:	Unknown
Drinking Water Supply is Active:	Unknown
Any Known Fish or Wildlife:	Unknown
Hazardous Exposure:	Unknown
Site Has Controlled Access:	Unknown
Ambient Air Contamination:	Unknown
Direct Contact:	Unknown
EPA Hazardous Ranking System Score:	Unknown
Inventory:	F
Nefrap:	Not reported
Mailing:	Not reported
Tax Map No:	Not reported
Qualify:	0
Next Action:	Not reported
Agencies:	Not reported
Air:	Not reported
Building:	Not reported
Site Desc:	Not reported
Drink:	Not reported
Eptox:	Not reported
Fish:	Not reported
Ground:	Not reported
Ground Desc:	Not reported
Hazardous Threat:	Not reported
Haz Threat Desc:	Not reported
Leachate:	Not reported
Preparer:	Not reported
Sediment:	Not reported
Soil:	Not reported
Surface:	Not reported
Status:	Not reported
Surface Soil:	Not reported
Surface:	Not reported
TCLP:	Not reported
Waste:	Not reported

**S87
 ESE
 1/4-1/2
 2265 ft.**

**APEX THERMOPLASTICS INC.
 100-110 BRIDGE STREET
 BROOKLYN, NY**

**DEL SHWS S105972441
 N/A**

Site 3 of 3 in cluster S

**Relative:
 Higher**

DEL SHWS:	
Year:	Not reported
Site Code Id:	224006
Site Classification:	D1
Region:	2
Epa Id Number:	Not reported
Site Type - Dump:	No
Site Type - Structure:	No
Site Type - Lagoon:	No
Site Type - Landfill:	No
Site Type - Treat Pond:	No
Site Size (Acres):	1 Acres
Site Size Comment:	Not reported
Period Assoc/HW Start:	Not reported
Period Assoc/HW End:	Not reported
Lat/Long:	0 0' 0" / 0 0' 0"

**Actual:
 44 ft.**

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

APEX THERMOPLASTICS INC. (Continued)

S105972441

Lat/Long Decimal: 0.00000 / 0.00000
Lat/Long (dms): 0 0 0 / 0 0 0
Hazard Waste Disposed: Not reported
Quantity: Not reported
Air Data Available: No
SW Std Contravention: No
GW Std Contravention: No
Soil Type: Not reported
Sediment Data Available: No
GW Std Contravention: No
DW Std Contravention: No
SW Std Contravention: No
Air Stand Contraventions: No
Legal Action Type: Not reported
State Legal Action: No
Federal Legal Action: No
Enforce Status Code: Not reported
Remedial Act Proposed: No
Rem Act Under Design: No
Rem Act In Progress: No
Rem Act Completed: No
Remedial Action Type: Not reported
Soil Type: Not reported
Depth To Groundwater: Not reported
Owner Name: Not reported
Owner Address: 100-110 Bridge Street
Owner City,St,Zip: Brooklyn
Owner Phone: Not reported
Owner Contact Name: Not reported
Owner During Disposal: Not reported
Owner During Use: Not reported
Operator Name: Not reported
Operator Address: Not reported
Operator City,St,Zip: Not reported
Operator Phone: Not reported
Operator Contact Name: Not reported
Oper During Disposal: Not reported
Site Type: Dump
HW Disposal Period: From: To:
Analytical Data Available: Not reported
Applicable Std Exceeded: Not reported
Geotech Info: Not reported
Depth To Groundwater: Not reported
Status: Not reported
Nature Of Action: Not reported
Env Prob Assessment: Not reported
Site Description: This site was listed in the Eckhardt subcommittee report as having had disposal from 1960-79. An on-site inspection was carried out by DEC, Region 2 on April 29, 1980. The entire manufacturing building is four stories high and there was a freight unloading area adjacent to the building and parking lot. Facility is bounded by Prospect Street and York Street. There appears to be no disposal ever practiced here.
Confirmed HW: unknown
Environment Assesment: None known
Health Assesment: Not reported
Disposal Start Date: Not reported
Disposal Term Date: Not reported

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
 EPA ID Number

APEX THERMOPLASTICS INC. (Continued)

S105972441

Air Violation: Not reported
 Groundwater Violation: Not reported
 Drink Water Violation: Not reported
 Surface Water Violation: Not reported
 Legal New York State: Not reported
 Legal Federal: Not reported
 Legal State: Not reported
 Remedial Action Active: Not reported
 Remedial Action Done: Not reported
 NPL Status: Not reported
 Count Operator: Not reported
 Count Owner: Not reported
 NYTM X: 0
 NYTM Y: 0
 Co Name: Not reported
 Co Addr: Not reported
 Operator Addr: Not reported
 Operator Addr 2: Not reported
 Operator Addr 3: Not reported
 Operator Addr 4: Not reported
 HWDP From: Not reported
 From To: Not reported
 Assessment Of Health: Not reported
 Env Assessment: Not reported
 HW Disposed/Quantity: Not reported
 Description: Not reported
 Assess/Env Prog: Not reported
 Assess/Health Prob: Not reported
 Site Description: Not reported

88
 North
 1/4-1/2
 2297 ft.

**FORMER GAS STA, MANH BRDG
 SOUTH ST / MARKET SLIP
 NEW YORK, NY**

**LTANKS S105996637
 N/A**

**Relative:
 Lower**

LTANKS:

**Actual:
 2 ft.**

Site ID: 101859
 Spill Date: 08/29/02
 Facility Addr2: Not reported
 Facility ID: 0230024
 Program Number: 0230024
 SWIS: 3101
 Region of Spill: 2
 Investigator: SXLASDIN
 Referred To: Not reported
 Reported to Dept: 08/29/02
 CID: Not reported
 Spill Cause: Tank Failure
 Water Affected: Not reported
 Spill Source: Gasoline Station
 Spill Notifier: Other
 Cleanup Ceased: / /
 Cleanup Meets Standard: False
 Last Inspection: / /
 Recommended Penalty: Penalty Not Recommended
 UST Involvement: True
 Spill Class: Known release with minimal potential for fire or hazard. DEC Response.
 Willing Responsible Party. Corrective action taken.

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

FORMER GAS STA, MANH BRDG (Continued)

S105996637

Spill Closed Dt: / /
Remediation Phase: 1
Date Entered In Computer: 08/29/02
Spill Record Last Update: 06/22/07
Spille Namer: UNK
Spiller Company: FORMER GAS STATION
Spiller Phone: Not reported
Spiller Extention: Not reported
Spiller Address: SOUTH ST & MARKET SLIP
Spiller City,St,Zip: MANHATTAN, NY
Spiller County: 001
Spiller Contact: UNKNOWN
Spiller Phone: Not reported
Spiller Extention: Not reported
DEC Region: 2
Program Number: 0230024
DER Facility ID: 90242
Site ID: 101859
Operable Unit ID: 864443
Operable Unit: 01
Material ID: 509664
Material Code: 0008
Material Name: Diesel
Case No.: Not reported
Material FA: Petroleum
Quantity: 0.00
Units: Gallons
Recovered: 0.00
Resource Affected: Soil
Oxygenate: False
Site ID: Not reported
Spill Tank Test: Not reported
Tank Number: Not reported
Tank Size: Not reported
Test Method: Not reported
Leak Rate: Not reported
Gross Fail: Not reported
Modified By: Not reported
Last Modified: Not reported
Test Method: Not reported
DEC Memo: Start DECRemark - 0230024 Prior to Sept, 2004 data translation this spill Lead
DEC Field was "ROMMEL" 4/12/04 TJD Reassigned Demeo >>> Rommel.
06/14/07-Matthew Klaas (Albany DER) -Wrote a letter to the "Take the Field"
organization at 655 Madison Avenue, 7th Floor New York, NY 10021 requesting
information and documentation about the removal of contaminated soil. END
DECRemark - 0230024
Remarks: Start CallerRemark - 0230024 REMOVING CONTAM. SOIL AFTER REMOVING FOUR 500 GAL.
AND TWO 1,000 GAL. TANKS. ABANDONED GAS STA. A project called "TAKE-THE FIELD"
will turn land into a ballfield .(Contract# 2002-026A). Main contractor is "JD
PrisillicoCo.) END CallerRemark - 0230024

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

89 **ALL-CITY PAPER FIBERS**
East
1/4-1/2 **KINGS (County), NY**
2344 ft.

SWF/LF **S103592374**
N/A

Relative:
Higher

SWF/LF:
 Flag: INACTIVE
 Secondary Addr: Not reported
 Region Code: 2
 Phone Number: Not reported
 Owner Name: All City Paper Fibers Corp.
 Owner Type: Private
 Owner Address: 27 Bridge Street
 Owner Addr2: Not reported
 Owner City,St,Zip: Brooklyn, NY 11201
 Owner Email: Not reported
 Owner Phone: 7188585522
 Contact Name: Not reported
 Contact Address: Not reported
 Contact Addr2: Not reported
 Contact City,St,Zip: Not reported
 Contact Email: Not reported
 Contact Phone: Not reported
 Activity Desc: Transfer station - regulated
 Activity Number: 24T57
 Active: No
 East Coordinate: 0
 North Coordinate: 0
 Accuracy Code: Not reported
 Regulatory Status: Upgrade Order
 Waste Type: Not reported
 Authorization #: 0
 Authorization Date: Not reported
 Expiration Date: Not reported

90 **ALLIED (REPUBLIC-USA WASTE SERVICES- ALL CITY)**
East **246-252 PLYMOUTH ST**
1/4-1/2 **BROOKLYN, NY 11201**
2441 ft.

SWF/LF **S106076003**
N/A

Relative:
Higher

SWF/LF:
 Flag: INACTIVE
 Secondary Addr: Not reported
 Region Code: 2
 Phone Number: 7188558696
 Owner Name: Not reported
 Owner Type: Not reported
 Owner Address: Not reported
 Owner Addr2: Not reported
 Owner City,St,Zip: Not reported
 Owner Email: Not reported
 Owner Phone: Not reported
 Contact Name: FRANK VATARELLI
 Contact Address: Not reported
 Contact Addr2: Not reported
 Contact City,St,Zip: Not reported
 Contact Email: Not reported
 Contact Phone: Not reported
 Activity Desc: Transfer station - regulated
 Activity Number: 24T82

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation Site

MAP FINDINGS

Database(s)
 EDR ID Number
 EPA ID Number

ALLIED (REPUBLIC-USA WASTE SERVICES- ALL CITY) (Continued)

S106076003

Active: No
 East Coordinate: 585852
 North Coordinate: 4506336
 Accuracy Code: Not reported
 Regulatory Status: Permit
 Waste Type: Not reported
 Authorization #: 2-6101-00027
 Authorization Date: 9/25/1996
 Expiration Date: 9/25/2001

91 FRONT STREET STATION Manufactured Gas Plants 1008407889
ESE BRIDGE ST, FRONT ST, GOLD ST., AND YORK ST. N/A
1/4-1/2 BROOKLYN, NY 11201
2471 ft.

Relative:
 Higher

Actual: 42 ft. 92
East PLYMOUTH STATION Manufactured Gas Plants 1008407897
1/2-1 PLYMOUTH, HUDSON, WATER AND GOLD STS. N/A
2883 ft. BROOKLYN, NY 11201

Relative:
 Higher

Actual: 30 ft. 93
NW CON EDISON - 286 WATER ST. SITE MGP Manufactured Gas Plants 1008407977
1/2-1 312 WATER STREET N/A
3083 ft. NEW YORK, NY 10038

Relative:
 Equal

Actual: 8 ft. 94
East BROOKLYN GAS AND LIGHT Manufactured Gas Plants 1008407881
1/2-1 MARSHALL ST., ST. JOHN ST. AND LITTLE ST. N/A
3475 ft. BROOKLYN, NY 11201

Relative:
 Higher

Actual: 18 ft. 95
NNW CON EDISON - ROOSEVELT ST. STATION MGP Manufactured Gas Plants 1008408209
1/2-1 PEARL ST. BETWEEN PARK ROW AND SOUTH ST. N/A
3774 ft. NEW YORK, NY 10007

Relative:
 Higher

Actual:
 16 ft.

MAP FINDINGS

Map ID
 Direction
 Distance
 Distance (ft.)
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

96
ESE
1/2-1
4911 ft.
BROOKLYN NAVY YARD 13 ACRE PARCEL
KENT AVENUE
BROOKLYN, NY 11205

SHWS **S105586296**
N/A

Relative:
Higher

SHWS:

Actual:
17 ft.

Program: HW
 Site Code: 57818
 Classification: SIGNIFICANT THREAT TO THE PUBLIC HEALTH OR ENVIRONMENT - ACTION REQUIRED.
 Region: 2
 Acres: 13.000
 HW Code: 224019A
 Record Add: 1999-11-18 12:00:00
 Record Upd: 2007-03-13 15:57:00
 Updated By: JAQUINN

Site Description: This site is on the north-east portion of the Brooklyn Navy Yard Development Corp. Industrial Park (BNYDC) and is operated by the NYC Department of Sanitation. The site is bordered by the East River on the north and west, by Kent Avenue on the east, and by the rest of BNYDC site on the south. The site includes a barge basin, the Building 419 transformer substation, two former drum storage areas, a former boat shop area and a former coal gasification plant area. The site is currently used for the storage of salt and, to a lesser extent, vehicles. The surrounding area includes industrial, commercial and residential uses. From 1890s to 1940s, the northern part of the site was occupied by the coal gasification plant, identified as the Nassau Works. Such plants often generated tar-like wastes containing several semi-volatile organic compounds. The two drum storage areas and the transformer substation also have demonstrable levels of lead and PCB contamination. Several preliminary characterization studies have been performed, and some interim remedial actions have been undertaken (the later have been focused on the Building 419 area). Currently, the NYC Department of Sanitation is in the field investigating the site, while Keyspan Energy, Inc. is investigating the Coal Gasification portion of the site. Both investigations are being performed pursuant to a NYSDEC consent order.

Environmental Problems: Groundwater contaminated with coal gasification wastes poses a threat to barge basins which have potential for use as a nursery for immature fish and shellfish. The site also contains levels of PCB and lead in soils that could cause a problem if eroded soils were to wash into the barge basin.

Health Problems Assessment: Access to the site is generally restricted, therefore there exists the potential for human exposures through direct contact with contaminants in surface soil. However, based on current site usage, any exposure to contaminated soil would be expected to be infrequent and short in duration. Groundwater is contaminated with benzene, however exposures to groundwater contamination are unlikely as the area is served by public drinking water.

Dump: True
 Structure: True
 Lagoon: False
 Landfill: False
 Pond: False
 Disp Start: 1925
 Disp Term: 1995
 Lat/Long: 40:41:51.7 / 73:58:35.5
 Dell: F
 Record Add: 11/18/99
 Record Upd: 11/18/99
 Updated By: AJSYLVES
 Own Op: 03
 Sub Type: C01

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

BROOKLYN NAVY YARD 13 ACRE PARCEL (Continued)

S105586296

Owner Name: Not reported
Owner Company: THE CITY OF NEW YORK
Owner Address: Not reported
Owner Addr2: Not reported
Owner City,St,Zip: ZZ
Owner Country: United States of America
Own Op: 04
Sub Type: NNN
Owner Name: Not reported
Owner Company: City of New York
Owner Address: 100 Church Street
Owner Addr2: Not reported
Owner City,St,Zip: New York, NY 10015
Owner Country: United States of America
Own Op: 01
Sub Type: NNN
Owner Name: Not reported
Owner Company: City of New York - Corporate Counsel
Owner Address: 100 Church Street
Owner Addr2: Not reported
Owner City,St,Zip: New York, NY 10015
Owner Country: United States of America
Own Op: 01
Sub Type: C01
Owner Name: Not reported
Owner Company: CITY OF NEW YORK, CITY CORP. COUNSEL
Owner Address: 100 CHURCH STREET
Owner Addr2: Not reported
Owner City,St,Zip: NEW YORK, NY 10007
Owner Country: United States of America
Own Op: 04
Sub Type: C01
Owner Name: Not reported
Owner Company: CITY OF NEW YORK,
Owner Address: 100 CHURCH STREET
Owner Addr2: Not reported
Owner City,St,Zip: NEW YORK, NY 10007
Owner Country: United States of America
HW Code: 224019A
Waste Type: PCB OIL
Waste Quantity: UNKNOWN
Waste Code: B007
HW Code: 224019A
Waste Type: LEAD
Waste Quantity: UNKNOWN
Waste Code: D008
HW Code: 224019A
Waste Type: NAPHTHALENE
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 224019A
Waste Type: CHLOROBENZENE
Waste Quantity: UNKNOWN
Waste Code: D021
HW Code: 224019A
Waste Type: Benzene (D018 Waste)
Waste Quantity: unknown

Map ID
Direction
Distance
Distance (ft.)
Elevation

MAP FINDINGS

BROOKLYN NAVY YARD 13 ACRE PARCEL (Continued)

EDR ID Number
EPA ID Number

Database(s)

Waste Code: D018
Crossref ID: Not reported
Cross Ref Type Code: Not reported
Cross Ref Type: Not reported
Record Added Date: Not reported
Record Updated: Not reported
Updated By: Not reported

S105586296

97
NNW
1/2-1
4959 ft.

**CON EDISON - CROSS/LITTLE WATER STS. MGP
60 CENTRE ST
NEW YORK, NY 10007**

**Manufactured Gas Plants 1008407979
N/A**

Relative:
Higher

Actual:
17 ft.

ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)
BROOKLYN	S106126357	ROADWAY	FERMAN ST/VINE ST	11201	NY Spills
BROOKLYN	1007206081	CON ED - MH 353	N-S FRONT ST 23' E/O MAIN ST	11201	RCRA-SQG, NY MANIFEST
BROOKLYN	1003863816	BROOKLYN WHITE LEAD CO	FRONT & WATER STS	11201	CERC-NFRAP
BROOKLYN	1003863817	UNION LEAD & OIL CO	FRONT ST	11201	CERC-NFRAP
BROOKLYN	S106015273	SB PROSPECT EXPRESSWAY	AT FT HAMILTON PRK RAMP		NY Spills
BROOKLYN	S103937899	MANHOLE 19758	FULTON ST+SOUTH OXFORD SR	11201	NY Spills, NY Hist Spills
BROOKLYN	1007206707	CON ED - MH 691	E/S GOLD ST 250' S/O YORK ST	11201	RCRA-SQG, NY MANIFEST
BROOKLYN	S103937807	MANHOLE 1724	HICKS ST / MONTHEUE ST	11201	NY Spills, NY Hist Spills
BROOKLYN	1009243979	CONSOLIDATED EDISON	HUDSON AVE / WATER ST MH661	11201	NY MANIFEST
BROOKLYN	S106719157	MANHOLE #73001	IFO 121 PLYMOUTH ST		NY Spills
BROOKLYN	1009235114	BP PRODUCTS OF NORTH AMERICA INC	5001 KINGS HIGHWAY SS671	11201	NY MANIFEST
BROOKLYN	S108650756	CONSOLIDATED EDISON	KINGS HWY / E 19ST	11201	NY MANIFEST
BROOKLYN	U004046406	CLOCK TOWER CONDO	1 MAIN STREET AKA 15 MAIN STRE	11201	NY MANIFEST
BROOKLYN	1009237808	CONSOLIDATED EDISON	MH329-FURMAN ST / DOUGHTY ST	11201	UST
BROOKLYN	1009240220	CONSOLIDATED EDISON	MH330-FURMAN ST	11201	NY MANIFEST
BROOKLYN	1009238175	CONSOLIDATED EDISON	MH38445-E 25TH ST / KINGS HW	11201	NY MANIFEST
BROOKLYN	1009242429	CONSOLIDATED EDISON	MH60337-GOLD ST / WATER ST	11201	NY MANIFEST
BROOKLYN	1001224574	NYSDOT REGION 2 BROOKLYN QUEENS EX	NAVY ST AT BROOKLYN QUEENS EXP	11201	RCRA-SQG, FINDS, NY MANIFEST
BROOKLYN	1004762002	NYCDEP - SHAFT 16A	NEVINS AVE & STATE ST	11201	RCRA-SQG, FINDS
BROOKLYN	1009233981	NYNEX	NEW UTRECHT AVE / 62ND ST		NY MANIFEST
BROOKLYN	1007205456	BELL ATLANTIC-NY	E NEW YORK AVE/98TH ST		RCRA-SQG
BROOKLYN	1009218105	CON EDISON	OPP 301 WATER STR	11201	RCRA-SQG
BROOKLYN	1007206507	CON ED - MH 364	E/S PEARL ST 24 S/O FRONT ST	11201	RCRA-SQG, NY MANIFEST
BROOKLYN	1007205597	BELL ATLANTIC-NY	PEGRAW-HICKS STS		RCRA-SQG
BROOKLYN	S108298681	142 PIERREPOINT STREET	142 PIERREPOINT STREET	11201	LTANKS
BROOKLYN	S108059677	CONSOLIDATED EDISON	PLYMOUTH / GOLD STS MH61653	11201	NY MANIFEST
BROOKLYN	S108296993	APARTMENT	188 PLYMOUTH STREET	11201	NY Spills
BROOKLYN	S103827864	MANHOLE #70000	PLYMOUTH ST SUBSTATION		NY Spills, NY Hist Spills
BROOKLYN	S105235830	MANHOLE #69999	PLYMOUTH ST SUBSTATION		NY Spills, NY Hist Spills
BROOKLYN	S106435319	CLEANERS AT SMITH STREET	113 SMITH STREET(NEW ADDRESS)	11201	DRYCLEANERS
BROOKLYN	S106435329	PL/SMITH CLEANERS	109 SMITH STREET(OLD ADDRESS)	11201	DRYCLEANERS
BROOKLYN	S106669727	205	STATE STREET		NY Spills
BROOKLYN	1009234400	CONSOLIDATED EDISON	V6739-MAIN ST / MAPLE ST	11201	NY MANIFEST
BROOKLYN	1009242441	CONSOLIDATED EDISON	V7211-AMITY ST / HICKS ST		NY MANIFEST
BROOKLYN	1009234399	CONSOLIDATED EDISON	V773-MAIN ST	11201	NY MANIFEST
BROOKLYN	S108059615	CONSOLIDATED EDISON	301 WATER ST MH729	11201	NY MANIFEST
BROOKLYN	S103827223	MANHOLE #57915	WOODHULL ST E OF HICKS ST		NY Spills, NY Hist Spills
BROOKLYN	1005444349	MTA NYCT - YORK ST STA -6TH AVE L	YORK & JAY STS	11201	FINDS, RCRA-LQG
BROOKLYN	1008195737	CON EDISON - MH 783	YORK ST AND BRIDGE ST	11201	RCRA-LQG, NY MANIFEST
BROOKLYN	1009243644	CONSOLIDATED EDISON	YORK ST / NAVY ST MH646	11201	NY MANIFEST
BROOKLYN	S108296947	ONE PT OIL IN MANHOLE 692	228 YORK STREET	11201	NY Spills
COUNTY	1007950228	PUBLIC SCHOOL #72	105TH ST. LEXINGTON AVE. NEW	11201	CT MANIFEST
NEW YORK CITY	S108146270	ROUTE 9A - MANHATTAN	WEST SIDE HIGHWAY	10002	HSWDS

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

To maintain currency of the following federal and state databases, EDR contacts the appropriate governmental agency on a monthly or quarterly basis, as required.

Number of Days to Update: Provides confirmation that EDR is reporting records that have been updated within 90 days from the date the government agency made the information available to the public.

FEDERAL RECORDS

NPL: National Priority List

National Priorities List (Superfund). The NPL is a subset of CERCLIS and identifies over 1,200 sites for priority cleanup under the Superfund Program. NPL sites may encompass relatively large areas. As such, EDR provides polygon coverage for over 1,000 NPL site boundaries produced by EPA's Environmental Photographic Interpretation Center (EPIC) and regional EPA offices.

Date of Government Version: 07/18/2007	Source: EPA
Date Data Arrived at EDR: 08/03/2007	Telephone: N/A
Date Made Active in Reports: 08/29/2007	Last EDR Contact: 07/31/2007
Number of Days to Update: 26	Next Scheduled EDR Contact: 10/29/2007
	Data Release Frequency: Quarterly

NPL Site Boundaries

Sources:

EPA's Environmental Photographic Interpretation Center (EPIC)
Telephone: 202-564-7333

EPA Region 1
Telephone 617-918-1143

EPA Region 6
Telephone: 214-655-6659

EPA Region 3
Telephone 215-814-5418

EPA Region 7
Telephone: 913-551-7247

EPA Region 4
Telephone 404-562-8033

EPA Region 8
Telephone: 303-312-6774

EPA Region 5
Telephone 312-886-6686

EPA Region 9
Telephone: 415-947-4246

EPA Region 10
Telephone 206-553-8665

Proposed NPL: Proposed National Priority List Sites

A site that has been proposed for listing on the National Priorities List through the issuance of a proposed rule in the Federal Register. EPA then accepts public comments on the site, responds to the comments, and places on the NPL those sites that continue to meet the requirements for listing.

Date of Government Version: 08/09/2007	Source: EPA
Date Data Arrived at EDR: 09/05/2007	Telephone: N/A
Date Made Active in Reports: 10/11/2007	Last EDR Contact: 08/31/2007
Number of Days to Update: 36	Next Scheduled EDR Contact: 10/29/2007
	Data Release Frequency: Quarterly

DELISTED NPL: National Priority List Deletions

The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the NPL where no further response is appropriate.

Date of Government Version: 08/27/2007	Source: EPA
Date Data Arrived at EDR: 08/29/2007	Telephone: N/A
Date Made Active in Reports: 10/11/2007	Last EDR Contact: 08/29/2007
Number of Days to Update: 43	Next Scheduled EDR Contact: 10/29/2007
	Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

NPL LIENS: Federal Superfund Liens

Federal Superfund Liens. Under the authority granted the USEPA by CERCLA of 1980, the USEPA has the authority to file liens against real property in order to recover remedial action expenditures or when the property owner received notification of potential liability. USEPA compiles a listing of filed notices of Superfund Liens.

Date of Government Version: 10/15/1991	Source: EPA
Date Data Arrived at EDR: 02/02/1994	Telephone: 202-564-4267
Date Made Active in Reports: 03/30/1994	Last EDR Contact: 08/20/2007
Number of Days to Update: 56	Next Scheduled EDR Contact: 11/19/2007
	Data Release Frequency: No Update Planned

CERCLIS: Comprehensive Environmental Response, Compensation, and Liability Information System

CERCLIS contains data on potentially hazardous waste sites that have been reported to the USEPA by states, municipalities, private companies and private persons, pursuant to Section 103 of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). CERCLIS contains sites which are either proposed to or on the National Priorities List (NPL) and sites which are in the screening and assessment phase for possible inclusion on the NPL.

Date of Government Version: 04/23/2007	Source: EPA
Date Data Arrived at EDR: 06/20/2007	Telephone: 703-412-9810
Date Made Active in Reports: 08/29/2007	Last EDR Contact: 09/19/2007
Number of Days to Update: 70	Next Scheduled EDR Contact: 12/17/2007
	Data Release Frequency: Quarterly

CERCLIS-NFRAP: CERCLIS No Further Remedial Action Planned

Archived sites are sites that have been removed and archived from the inventory of CERCLIS sites. Archived status indicates that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list this site on the National Priorities List (NPL), unless information indicates this decision was not appropriate or other considerations require a recommendation for listing at a later time. This decision does not necessarily mean that there is no hazard associated with a given site; it only means that, based upon available information, the location is not judged to be a potential NPL site.

Date of Government Version: 06/21/2007	Source: EPA
Date Data Arrived at EDR: 07/23/2007	Telephone: 703-412-9810
Date Made Active in Reports: 08/29/2007	Last EDR Contact: 09/17/2007
Number of Days to Update: 37	Next Scheduled EDR Contact: 12/17/2007
	Data Release Frequency: Quarterly

CORRACTS: Corrective Action Report

CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

Date of Government Version: 06/26/2007	Source: EPA
Date Data Arrived at EDR: 08/08/2007	Telephone: 800-424-9346
Date Made Active in Reports: 08/29/2007	Last EDR Contact: 09/04/2007
Number of Days to Update: 21	Next Scheduled EDR Contact: 12/03/2007
	Data Release Frequency: Quarterly

RCRA: Resource Conservation and Recovery Act Information

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRAInfo replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS). The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Conditionally exempt small quantity generators (CESQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month. Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month. Large quantity generators (LQGs) generate over 1,000 kilograms (kg) of hazardous waste, or over 1 kg of acutely hazardous waste per month. Transporters are individuals or entities that move hazardous waste from the generator off-site to a facility that can recycle, treat, store, or dispose of the waste. TSDFs treat, store, or dispose of the waste.

Date of Government Version: 06/13/2006	Source: EPA
Date Data Arrived at EDR: 06/28/2006	Telephone: (212) 637-3660
Date Made Active in Reports: 08/23/2006	Last EDR Contact: 10/16/2007
Number of Days to Update: 56	Next Scheduled EDR Contact: 01/14/2008
	Data Release Frequency: Quarterly

ERNS: Emergency Response Notification System

Emergency Response Notification System. ERNS records and stores information on reported releases of oil and hazardous substances.

Date of Government Version: 12/31/2006	Source: National Response Center, United States Coast Guard
Date Data Arrived at EDR: 01/24/2007	Telephone: 202-267-2180
Date Made Active in Reports: 03/12/2007	Last EDR Contact: 10/19/2007
Number of Days to Update: 47	Next Scheduled EDR Contact: 01/21/2008
	Data Release Frequency: Annually

HMIRS: Hazardous Materials Information Reporting System

Hazardous Materials Incident Report System. HMIRS contains hazardous material spill incidents reported to DOT.

Date of Government Version: 07/02/2007	Source: U.S. Department of Transportation
Date Data Arrived at EDR: 07/18/2007	Telephone: 202-366-4555
Date Made Active in Reports: 09/18/2007	Last EDR Contact: 10/16/2007
Number of Days to Update: 62	Next Scheduled EDR Contact: 01/14/2008
	Data Release Frequency: Annually

US ENG CONTROLS: Engineering Controls Sites List

A listing of sites with engineering controls in place. Engineering controls include various forms of caps, building foundations, liners, and treatment methods to create pathway elimination for regulated substances to enter environmental media or effect human health.

Date of Government Version: 07/16/2007	Source: Environmental Protection Agency
Date Data Arrived at EDR: 08/03/2007	Telephone: 703-603-8905
Date Made Active in Reports: 10/11/2007	Last EDR Contact: 10/01/2007
Number of Days to Update: 69	Next Scheduled EDR Contact: 12/31/2007
	Data Release Frequency: Varies

US INST CONTROL: Sites with Institutional Controls

A listing of sites with institutional controls in place. Institutional controls include administrative measures, such as groundwater use restrictions, construction restrictions, property use restrictions, and post remediation care requirements intended to prevent exposure to contaminants remaining on site. Deed restrictions are generally required as part of the institutional controls.

Date of Government Version: 07/16/2007	Source: Environmental Protection Agency
Date Data Arrived at EDR: 08/03/2007	Telephone: 703-603-8905
Date Made Active in Reports: 10/11/2007	Last EDR Contact: 10/01/2007
Number of Days to Update: 69	Next Scheduled EDR Contact: 12/31/2007
	Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

DOD: Department of Defense Sites

This data set consists of federally owned or administered lands, administered by the Department of Defense, that have any area equal to or greater than 640 acres of the United States, Puerto Rico, and the U.S. Virgin Islands.

Date of Government Version: 12/31/2005	Source: USGS
Date Data Arrived at EDR: 11/10/2006	Telephone: 703-692-8801
Date Made Active in Reports: 01/11/2007	Last EDR Contact: 11/09/2007
Number of Days to Update: 62	Next Scheduled EDR Contact: 02/04/2008
	Data Release Frequency: Semi-Annually

FUDS: Formerly Used Defense Sites

The listing includes locations of Formerly Used Defense Sites properties where the US Army Corps of Engineers is actively working or will take necessary cleanup actions.

Date of Government Version: 12/31/2006	Source: U.S. Army Corps of Engineers
Date Data Arrived at EDR: 08/31/2007	Telephone: 202-528-4285
Date Made Active in Reports: 10/11/2007	Last EDR Contact: 10/01/2007
Number of Days to Update: 41	Next Scheduled EDR Contact: 12/31/2007
	Data Release Frequency: Varies

US BROWNFIELDS: A Listing of Brownfields Sites

Included in the listing are brownfields properties addresses by Cooperative Agreement Recipients and brownfields properties addressed by Targeted Brownfields Assessments. Targeted Brownfields Assessments-EPA's Targeted Brownfields Assessments (TBA) program is designed to help states, tribes, and municipalities--especially those without EPA Brownfields Assessment Demonstration Pilots--minimize the uncertainties of contamination often associated with brownfields. Under the TBA program, EPA provides funding and/or technical assistance for environmental assessments at brownfields sites throughout the country. Targeted Brownfields Assessments supplement and work with other efforts under EPA's Brownfields Initiative to promote cleanup and redevelopment of brownfields. Cooperative Agreement Recipients--States, political subdivisions, territories, and Indian tribes become Brownfields Cleanup Revolving Loan Fund (BCRLF) cooperative agreement recipients when they enter into BCRLF cooperative agreements with the U.S. EPA. EPA selects BCRLF cooperative agreement recipients based on a proposal and application process. BCRLF cooperative agreement recipients must use EPA funds provided through BCRLF cooperative agreement for specified brownfields-related cleanup activities.

Date of Government Version: 06/20/2007	Source: Environmental Protection Agency
Date Data Arrived at EDR: 07/09/2007	Telephone: 202-566-2777
Date Made Active in Reports: 08/29/2007	Last EDR Contact: 09/10/2007
Number of Days to Update: 51	Next Scheduled EDR Contact: 12/10/2007
	Data Release Frequency: Semi-Annually

CONSENT: Superfund (CERCLA) Consent Decrees

Major legal settlements that establish responsibility and standards for cleanup at NPL (Superfund) sites. Released periodically by United States District Courts after settlement by parties to litigation matters.

Date of Government Version: 04/13/2007	Source: Department of Justice, Consent Decree Library
Date Data Arrived at EDR: 07/16/2007	Telephone: Varies
Date Made Active in Reports: 08/29/2007	Last EDR Contact: 09/21/2007
Number of Days to Update: 44	Next Scheduled EDR Contact: 01/21/2008
	Data Release Frequency: Varies

ROD: Records Of Decision

Record of Decision. ROD documents mandate a permanent remedy at an NPL (Superfund) site containing technical and health information to aid in the cleanup.

Date of Government Version: 06/08/2007	Source: EPA
Date Data Arrived at EDR: 07/03/2007	Telephone: 703-416-0223
Date Made Active in Reports: 08/29/2007	Last EDR Contact: 11/08/2007
Number of Days to Update: 57	Next Scheduled EDR Contact: 12/31/2007
	Data Release Frequency: Annually

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

UMTRA: Uranium Mill Tailings Sites

Uranium ore was mined by private companies for federal government use in national defense programs. When the mills shut down, large piles of the sand-like material (mill tailings) remain after uranium has been extracted from the ore. Levels of human exposure to radioactive materials from the piles are low; however, in some cases tailings were used as construction materials before the potential health hazards of the tailings were recognized.

Date of Government Version: 12/31/2005	Source: Department of Energy
Date Data Arrived at EDR: 11/08/2006	Telephone: 505-845-0011
Date Made Active in Reports: 01/29/2007	Last EDR Contact: 09/19/2007
Number of Days to Update: 82	Next Scheduled EDR Contact: 12/17/2007
	Data Release Frequency: Varies

ODI: Open Dump Inventory

An open dump is defined as a disposal facility that does not comply with one or more of the Part 257 or Part 258 Subtitle D Criteria.

Date of Government Version: 06/30/1985	Source: Environmental Protection Agency
Date Data Arrived at EDR: 08/09/2004	Telephone: 800-424-9346
Date Made Active in Reports: 09/17/2004	Last EDR Contact: 06/09/2004
Number of Days to Update: 39	Next Scheduled EDR Contact: N/A
	Data Release Frequency: No Update Planned

TRIS: Toxic Chemical Release Inventory System

Toxic Release Inventory System. TRIS identifies facilities which release toxic chemicals to the air, water and land in reportable quantities under SARA Title III Section 313.

Date of Government Version: 12/31/2005	Source: EPA
Date Data Arrived at EDR: 04/27/2007	Telephone: 202-566-0250
Date Made Active in Reports: 07/05/2007	Last EDR Contact: 09/18/2007
Number of Days to Update: 69	Next Scheduled EDR Contact: 12/17/2007
	Data Release Frequency: Annually

TSCA: Toxic Substances Control Act

Toxic Substances Control Act. TSCA identifies manufacturers and importers of chemical substances included on the TSCA Chemical Substance Inventory list. It includes data on the production volume of these substances by plant site.

Date of Government Version: 12/31/2002	Source: EPA
Date Data Arrived at EDR: 04/14/2006	Telephone: 202-260-5521
Date Made Active in Reports: 05/30/2006	Last EDR Contact: 11/14/2007
Number of Days to Update: 46	Next Scheduled EDR Contact: 01/14/2008
	Data Release Frequency: Every 4 Years

FTTS: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)

FTTS tracks administrative cases and pesticide enforcement actions and compliance activities related to FIFRA, TSCA and EPCRA (Emergency Planning and Community Right-to-Know Act). To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 07/06/2007	Source: EPA/Office of Prevention, Pesticides and Toxic Substances
Date Data Arrived at EDR: 07/20/2007	Telephone: 202-566-1667
Date Made Active in Reports: 09/18/2007	Last EDR Contact: 09/17/2007
Number of Days to Update: 60	Next Scheduled EDR Contact: 12/17/2007
	Data Release Frequency: Quarterly

FTTS INSP: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act) A listing of FIFRA/TSCA Tracking System (FTTS) inspections and enforcements.

Date of Government Version: 07/06/2007	Source: EPA
Date Data Arrived at EDR: 07/20/2007	Telephone: 202-566-1667
Date Made Active in Reports: 09/18/2007	Last EDR Contact: 09/17/2007
Number of Days to Update: 60	Next Scheduled EDR Contact: 12/17/2007
	Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

SSTS: Section 7 Tracking Systems

Section 7 of the Federal Insecticide, Fungicide and Rodenticide Act, as amended (92 Stat. 829) requires all registered pesticide-producing establishments to submit a report to the Environmental Protection Agency by March 1st each year. Each establishment must report the types and amounts of pesticides, active ingredients and devices being produced, and those having been produced and sold or distributed in the past year.

Date of Government Version: 12/31/2005	Source: EPA
Date Data Arrived at EDR: 03/13/2007	Telephone: 202-564-4203
Date Made Active in Reports: 04/27/2007	Last EDR Contact: 10/15/2007
Number of Days to Update: 45	Next Scheduled EDR Contact: 01/14/2008
	Data Release Frequency: Annually

LUCIS: Land Use Control Information System

LUCIS contains records of land use control information pertaining to the former Navy Base Realignment and Closure properties.

Date of Government Version: 12/09/2005	Source: Department of the Navy
Date Data Arrived at EDR: 12/11/2006	Telephone: 843-820-7326
Date Made Active in Reports: 01/11/2007	Last EDR Contact: 09/12/2007
Number of Days to Update: 31	Next Scheduled EDR Contact: 12/10/2007
	Data Release Frequency: Varies

DOT OPS: Incident and Accident Data

Department of Transportation, Office of Pipeline Safety Incident and Accident data.

Date of Government Version: 08/14/2007	Source: Department of Transportation, Office of Pipeline Safety
Date Data Arrived at EDR: 08/29/2007	Telephone: 202-366-4595
Date Made Active in Reports: 10/11/2007	Last EDR Contact: 08/29/2007
Number of Days to Update: 43	Next Scheduled EDR Contact: 11/26/2007
	Data Release Frequency: Varies

ICIS: Integrated Compliance Information System

The Integrated Compliance Information System (ICIS) supports the information needs of the national enforcement and compliance program as well as the unique needs of the National Pollutant Discharge Elimination System (NPDES) program.

Date of Government Version: 07/27/2007	Source: Environmental Protection Agency
Date Data Arrived at EDR: 08/13/2007	Telephone: 202-564-5088
Date Made Active in Reports: 10/11/2007	Last EDR Contact: 10/15/2007
Number of Days to Update: 59	Next Scheduled EDR Contact: 01/14/2008
	Data Release Frequency: Quarterly

DEBRIS REGION 9: Torres Martinez Reservation Illegal Dump Site Locations

A listing of illegal dump sites location on the Torres Martinez Indian Reservation located in eastern Riverside County and northern Imperial County, California.

Date of Government Version: 07/25/2007	Source: EPA, Region 9
Date Data Arrived at EDR: 07/31/2007	Telephone: 415-972-3336
Date Made Active in Reports: 10/11/2007	Last EDR Contact: 09/24/2007
Number of Days to Update: 72	Next Scheduled EDR Contact: 12/24/2007
	Data Release Frequency: Varies

HIST FTTS: FIFRA/TSCA Tracking System Administrative Case Listing

A complete administrative case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 10/19/2006
Date Data Arrived at EDR: 03/01/2007
Date Made Active in Reports: 04/10/2007
Number of Days to Update: 40

Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 09/17/2007
Next Scheduled EDR Contact: 12/17/2007
Data Release Frequency: No Update Planned

CDL: Clandestine Drug Labs

A listing of clandestine drug lab locations. The U.S. Department of Justice ("the Department") provides this web site as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy. Members of the public must verify the accuracy of all entries by, for example, contacting local law enforcement and local health departments.

Date of Government Version: 12/01/2006
Date Data Arrived at EDR: 01/08/2007
Date Made Active in Reports: 01/11/2007
Number of Days to Update: 3

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 10/02/2007
Next Scheduled EDR Contact: 12/24/2007
Data Release Frequency: Quarterly

RADINFO: Radiation Information Database

The Radiation Information Database (RADINFO) contains information about facilities that are regulated by U.S. Environmental Protection Agency (EPA) regulations for radiation and radioactivity.

Date of Government Version: 07/31/2007
Date Data Arrived at EDR: 08/01/2007
Date Made Active in Reports: 08/29/2007
Number of Days to Update: 28

Source: Environmental Protection Agency
Telephone: 202-343-9775
Last EDR Contact: 10/31/2007
Next Scheduled EDR Contact: 01/28/2008
Data Release Frequency: Quarterly

LIENS 2: CERCLA Lien Information

A Federal CERCLA ('Superfund') lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. These monies are spent to investigate and address releases and threatened releases of contamination. CERCLIS provides information as to the identity of these sites and properties.

Date of Government Version: 03/08/2007
Date Data Arrived at EDR: 04/12/2007
Date Made Active in Reports: 05/14/2007
Number of Days to Update: 32

Source: Environmental Protection Agency
Telephone: 202-564-6023
Last EDR Contact: 08/20/2007
Next Scheduled EDR Contact: 11/19/2007
Data Release Frequency: Varies

PADS: PCB Activity Database System

PCB Activity Database. PADS Identifies generators, transporters, commercial storers and/or brokers and disposers of PCB's who are required to notify the EPA of such activities.

Date of Government Version: 04/12/2007
Date Data Arrived at EDR: 06/08/2007
Date Made Active in Reports: 08/29/2007
Number of Days to Update: 32

Source: EPA
Telephone: 202-566-0500
Last EDR Contact: 08/09/2007
Next Scheduled EDR Contact: 11/05/2007
Data Release Frequency: Annually

MLTS: Material Licensing Tracking System

MLTS is maintained by the Nuclear Regulatory Commission and contains a list of approximately 8,100 sites which possess or use radioactive materials and which are subject to NRC licensing requirements. To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 07/09/2007
Date Data Arrived at EDR: 07/24/2007
Date Made Active in Reports: 09/18/2007
Number of Days to Update: 56

Source: Nuclear Regulatory Commission
Telephone: 301-415-7169
Last EDR Contact: 10/01/2007
Next Scheduled EDR Contact: 12/31/2007
Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

MINES: Mines Master Index File

Contains all mine identification numbers issued for mines active or opened since 1971. The data also includes violation information.

Date of Government Version: 05/09/2007
Date Data Arrived at EDR: 06/28/2007
Date Made Active in Reports: 08/29/2007
Number of Days to Update: 62

Source: Department of Labor, Mine Safety and Health Administration
Telephone: 303-231-5959
Last EDR Contact: 09/26/2007
Next Scheduled EDR Contact: 12/24/2007
Data Release Frequency: Semi-Annually

FINDS: Facility Index System/Facility Registry System

Facility Index System. FINDS contains both facility information and 'pointers' to other sources that contain more detail. EDR includes the following FINDS databases in this report: PCS (Permit Compliance System), AIRS (Aerometric Information Retrieval System), DOCKET (Enforcement Docket used to manage and track information on civil judicial enforcement cases for all environmental statutes), FURS (Federal Underground Injection Control), C-DOCKET (Criminal Docket System used to track criminal enforcement actions for all environmental statutes), FFIS (Federal Facilities Information System), STATE (State Environmental Laws and Statutes), and PADS (PCB Activity Data System).

Date of Government Version: 07/19/2007
Date Data Arrived at EDR: 07/25/2007
Date Made Active in Reports: 09/18/2007
Number of Days to Update: 55

Source: EPA
Telephone: (212) 637-3000
Last EDR Contact: 10/01/2007
Next Scheduled EDR Contact: 12/31/2007
Data Release Frequency: Quarterly

RAATS: RCRA Administrative Action Tracking System

RCRA Administration Action Tracking System. RAATS contains records based on enforcement actions issued under RCRA pertaining to major violators and includes administrative and civil actions brought by the EPA. For administration actions after September 30, 1995, data entry in the RAATS database was discontinued. EPA will retain a copy of the database for historical records. It was necessary to terminate RAATS because a decrease in agency resources made it impossible to continue to update the information contained in the database.

Date of Government Version: 04/17/1995
Date Data Arrived at EDR: 07/03/1995
Date Made Active in Reports: 08/07/1995
Number of Days to Update: 35

Source: EPA
Telephone: 202-564-4104
Last EDR Contact: 08/31/2007
Next Scheduled EDR Contact: 12/03/2007
Data Release Frequency: No Update Planned

BRS: Biennial Reporting System

The Biennial Reporting System is a national system administered by the EPA that collects data on the generation and management of hazardous waste. BRS captures detailed data from two groups: Large Quantity Generators (LQG) and Treatment, Storage, and Disposal Facilities.

Date of Government Version: 12/31/2005
Date Data Arrived at EDR: 03/06/2007
Date Made Active in Reports: 04/13/2007
Number of Days to Update: 38

Source: EPA/NTIS
Telephone: 800-424-9346
Last EDR Contact: 09/12/2007
Next Scheduled EDR Contact: 12/10/2007
Data Release Frequency: Biennially

USGS WATER WELLS: National Water Information System (NWIS)

This database consists of well records in the United States. Available site descriptive information includes well location information (latitude and longitude, well depth, site use, water use, and aquifer).

Date of Government Version: 03/25/2005
Date Data Arrived at EDR: 03/25/2005
Date Made Active in Reports: N/A
Number of Days to Update: 0

Source: USGS
Telephone: N/A
Last EDR Contact: 03/25/2005
Next Scheduled EDR Contact: N/A
Data Release Frequency: N/A

PWS: Public Water System Data

This Safe Drinking Water Information System (SDWIS) file contains public water systems name and address, population served and the primary source of water

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 02/24/2000
Date Data Arrived at EDR: 04/27/2005
Date Made Active in Reports: N/A
Number of Days to Update: 0

Source: EPA
Telephone: N/A
Last EDR Contact: 08/20/2007
Next Scheduled EDR Contact: 11/19/2007
Data Release Frequency: N/A

STATE AND LOCAL RECORDS

HSWDS: Hazardous Substance Waste Disposal Site Inventory

The list includes any known or suspected hazardous substance waste disposal sites. Also included are sites delisted from the Registry of Inactive Hazardous Waste Disposal Sites and non-Registry sites that U.S. EPA Preliminary Assessment (PA) reports or Site Investigation (SI) reports were prepared. Hazardous Substance Waste Disposal Sites are eligible to be Superfund sites now that the New York State Superfund has been refinanced and changed. This means that the study inventory has served its purpose and will no longer be maintained as a separate entity. The last version of the study inventory is frozen in time. The sites on the study will not automatically be made Superfund sites, rather each site will be further evaluated for listing on the Registry. So overtime they will be added to the registry or not.

Date of Government Version: 01/01/2003
Date Data Arrived at EDR: 10/20/2006
Date Made Active in Reports: 11/30/2006
Number of Days to Update: 41

Source: Department of Environmental Conservation
Telephone: 518-402-9564
Last EDR Contact: 08/27/2007
Next Scheduled EDR Contact: 11/26/2007
Data Release Frequency: No Update Planned

SHWS: Inactive Hazardous Waste Disposal Sites in New York State

Referred to as the State Superfund Program, the Inactive Hazardous Waste Disposal Site Remedial Program is the cleanup program for inactive hazardous waste sites and now includes hazardous substance sites

Date of Government Version: 08/15/2007
Date Data Arrived at EDR: 09/12/2007
Date Made Active in Reports: 10/17/2007
Number of Days to Update: 35

Source: Department of Environmental Conservation
Telephone: 518-402-9622
Last EDR Contact: 09/12/2007
Next Scheduled EDR Contact: 12/10/2007
Data Release Frequency: Annually

DEL SHWS: Delisted Registry Sites

A database listing of sites delisted from the Registry of Inactive Hazardous Waste Disposal Sites.

Date of Government Version: 05/01/2007
Date Data Arrived at EDR: 06/13/2007
Date Made Active in Reports: 07/24/2007
Number of Days to Update: 41

Source: Department of Environmental Conservation
Telephone: 518-402-9622
Last EDR Contact: 09/12/2007
Next Scheduled EDR Contact: 12/10/2007
Data Release Frequency: Annually

SWF/LF: Facility Register

Solid Waste Facilities/Landfill Sites. SWF/LF type records typically contain an inventory of solid waste disposal facilities or landfills in a particular state. Depending on the state, these may be active or inactive facilities or open dumps that failed to meet RCRA Subtitle D Section 4004 criteria for solid waste landfills or disposal sites.

Date of Government Version: 07/31/2007
Date Data Arrived at EDR: 08/01/2007
Date Made Active in Reports: 09/21/2007
Number of Days to Update: 51

Source: Department of Environmental Conservation
Telephone: 518-457-2051
Last EDR Contact: 10/26/2007
Next Scheduled EDR Contact: 01/28/2008
Data Release Frequency: Semi-Annually

SWTIRE: Registered Waste Tire Storage & Facility List

A listing of facilities registered to accept waste tires.

Date of Government Version: 08/01/2006
Date Data Arrived at EDR: 11/15/2006
Date Made Active in Reports: 11/30/2006
Number of Days to Update: 15

Source: Department of Environmental Conservation
Telephone: 518-402-8694
Last EDR Contact: 08/15/2007
Next Scheduled EDR Contact: 11/12/2007
Data Release Frequency: Annually

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

SWRCY: Registered Recycling Facility List

A listing of recycling facilities.

Date of Government Version: 07/31/2007
Date Data Arrived at EDR: 08/01/2007
Date Made Active in Reports: 09/21/2007
Number of Days to Update: 51

Source: Department of Environmental Conservation
Telephone: 518-402-8705
Last EDR Contact: 10/26/2007
Next Scheduled EDR Contact: 01/28/2008
Data Release Frequency: Semi-Annually

LTANKS: Spills Information Database

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

Date of Government Version: 07/11/2007
Date Data Arrived at EDR: 07/25/2007
Date Made Active in Reports: 09/21/2007
Number of Days to Update: 58

Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 10/24/2007
Next Scheduled EDR Contact: 01/21/2008
Data Release Frequency: Varies

HIST LTANKS: Listing of Leaking Storage Tanks

A listing of leaking underground and aboveground storage tanks. The causes of the incidents are tank test failures, tank failures or tank overfills. In 2002, the Department of Environmental Conservation stopped providing updates to its original Spills Information Database. This database includes fields that are no longer available from the NYDEC as of January 1, 2002. Current information may be found in the NY LTANKS database. Department of Environmental Conservation.

Date of Government Version: 01/01/2002
Date Data Arrived at EDR: 07/08/2005
Date Made Active in Reports: 07/14/2005
Number of Days to Update: 6

Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 07/07/2005
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

UST: Petroleum Bulk Storage (PBS) Database

Facilities that have petroleum storage capacities in excess of 1,100 gallons and less than 400,000 gallons.

Date of Government Version: 07/11/2007
Date Data Arrived at EDR: 07/25/2007
Date Made Active in Reports: 08/31/2007
Number of Days to Update: 37

Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 10/24/2007
Next Scheduled EDR Contact: 01/21/2008
Data Release Frequency: No Update Planned

CBS UST: Chemical Bulk Storage Database

Facilities that store regulated hazardous substances in underground tanks of any size

Date of Government Version: 01/01/2002
Date Data Arrived at EDR: 02/20/2002
Date Made Active in Reports: 03/22/2002
Number of Days to Update: 30

Source: NYSDEC
Telephone: 518-402-9549
Last EDR Contact: 10/24/2005
Next Scheduled EDR Contact: 01/23/2006
Data Release Frequency: No Update Planned

MOSF UST: Major Oil Storage Facilities Database

Facilities that may be onshore facilities or vessels, with petroleum storage capacities of 400,000 gallons or greater.

Date of Government Version: 01/01/2002
Date Data Arrived at EDR: 02/20/2002
Date Made Active in Reports: 03/22/2002
Number of Days to Update: 30

Source: NYSDEC
Telephone: 518-402-9549
Last EDR Contact: 07/25/2005
Next Scheduled EDR Contact: 10/24/2005
Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

HIST UST: Historical Petroleum Bulk Storage Database

These facilities have petroleum storage capacities in excess of 1,100 gallons and less than 400,000 gallons. This database contains detailed information per site. It is no longer updated due to the sensitive nature of the information involved. See UST for more current data.

Date of Government Version: 01/01/2002
Date Data Arrived at EDR: 06/02/2006
Date Made Active in Reports: 07/20/2006
Number of Days to Update: 48

Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 10/23/2006
Next Scheduled EDR Contact: 01/22/2007
Data Release Frequency: Varies

AST: Petroleum Bulk Storage

Registered Aboveground Storage Tanks.

Date of Government Version: 07/11/2007
Date Data Arrived at EDR: 07/25/2007
Date Made Active in Reports: 08/30/2007
Number of Days to Update: 36

Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 10/24/2007
Next Scheduled EDR Contact: 01/21/2008
Data Release Frequency: No Update Planned

HIST AST: Historical Petroleum Bulk Storage Database

These facilities have petroleum storage capabilities in excess of 1,100 gallons and less than 400,000 gallons. This database contains detailed information per site. No longer updated due to the sensitive nature of the information involved. See AST for more current data.

Date of Government Version: 01/01/2002
Date Data Arrived at EDR: 06/02/2006
Date Made Active in Reports: 07/20/2006
Number of Days to Update: 48

Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 10/23/2006
Next Scheduled EDR Contact: 01/22/2007
Data Release Frequency: No Update Planned

CBS AST: Chemical Bulk Storage Database

Facilities that store regulated hazardous substances in aboveground tanks with capacities of 185 gallons or greater, and/or in underground tanks of any size.

Date of Government Version: 01/01/2002
Date Data Arrived at EDR: 02/20/2002
Date Made Active in Reports: 03/22/2002
Number of Days to Update: 30

Source: NYSDEC
Telephone: 518-402-9549
Last EDR Contact: 07/25/2005
Next Scheduled EDR Contact: 10/24/2005
Data Release Frequency: No Update Planned

MOSF AST: Major Oil Storage Facilities Database

Facilities that may be onshore facilities or vessels, with petroleum storage capacities of 400,000 gallons or greater.

Date of Government Version: 01/01/2002
Date Data Arrived at EDR: 02/20/2002
Date Made Active in Reports: 03/22/2002
Number of Days to Update: 30

Source: NYSDEC
Telephone: 518-402-9549
Last EDR Contact: 07/25/2005
Next Scheduled EDR Contact: 10/24/2005
Data Release Frequency: No Update Planned

NY MANIFEST: Facility and Manifest Data

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

Date of Government Version: 08/27/2007
Date Data Arrived at EDR: 08/30/2007
Date Made Active in Reports: 09/21/2007
Number of Days to Update: 22

Source: Department of Environmental Conservation
Telephone: 518-402-8651
Last EDR Contact: 08/30/2007
Next Scheduled EDR Contact: 11/26/2007
Data Release Frequency: Annually

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

SPILLS: Spills Information Database

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

Date of Government Version: 07/11/2007	Source: Department of Environmental Conservation
Date Data Arrived at EDR: 07/25/2007	Telephone: 518-402-9549
Date Made Active in Reports: 09/21/2007	Last EDR Contact: 10/24/2007
Number of Days to Update: 58	Next Scheduled EDR Contact: 01/21/2008
	Data Release Frequency: Varies

HIST SPILLS: SPILLS Database

This database contains records of chemical and petroleum spill incidents. Under State law, petroleum and hazardous chemical spills that can impact the waters of the state must be reported by the spiller (and, in some cases, by anyone who has knowledge of the spills). In 2002, the Department of Environmental Conservation stopped providing updates to its original Spills Information Database. This database includes fields that are no longer available from the NYDEC as of January 1, 2002. Current information may be found in the NY SPILLS database. Department of Environmental Conservation.

Date of Government Version: 01/01/2002	Source: Department of Environmental Conservation
Date Data Arrived at EDR: 07/08/2005	Telephone: 518-402-9549
Date Made Active in Reports: 07/14/2005	Last EDR Contact: 07/07/2005
Number of Days to Update: 6	Next Scheduled EDR Contact: N/A
	Data Release Frequency: No Update Planned

ENG CONTROLS: Registry of Engineering Controls

Environmental Remediation sites that have engineering controls in place.

Date of Government Version: 08/15/2007	Source: Department of Environmental Conservation
Date Data Arrived at EDR: 09/12/2007	Telephone: 518-402-9553
Date Made Active in Reports: 10/17/2007	Last EDR Contact: 09/12/2007
Number of Days to Update: 35	Next Scheduled EDR Contact: 12/10/2007
	Data Release Frequency: Quarterly

INST CONTROL: Registry of Institutional Controls

Environmental Remediation sites that have institutional controls in place.

Date of Government Version: 08/15/2007	Source: Department of Environmental Conservation
Date Data Arrived at EDR: 09/12/2007	Telephone: 518-402-9553
Date Made Active in Reports: 10/17/2007	Last EDR Contact: 09/12/2007
Number of Days to Update: 35	Next Scheduled EDR Contact: 12/10/2007
	Data Release Frequency: Quarterly

VCP: Voluntary Cleanup Agreements

New York established its Voluntary Cleanup Program (VCP) to address the environmental, legal and financial barriers that often hinder the redevelopment and reuse of contaminated properties. The Voluntary Cleanup Program was developed to enhance private sector cleanup of brownfields by enabling parties to remediate sites using private rather than public funds and to reduce the development pressures on "greenfield" sites.

Date of Government Version: 08/15/2007	Source: Department of Environmental Conservation
Date Data Arrived at EDR: 09/12/2007	Telephone: 518-402-9711
Date Made Active in Reports: 10/17/2007	Last EDR Contact: 09/12/2007
Number of Days to Update: 35	Next Scheduled EDR Contact: 12/10/2007
	Data Release Frequency: Semi-Annually

DRYCLEANERS: Registered Drycleaners

A listing of all registered drycleaning facilities.

Date of Government Version: 06/15/2004	Source: Department of Environmental Conservation
Date Data Arrived at EDR: 06/15/2004	Telephone: 518-402-8403
Date Made Active in Reports: 07/29/2004	Last EDR Contact: 05/21/2004
Number of Days to Update: 44	Next Scheduled EDR Contact: N/A
	Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

BROWNFIELDS: Brownfields Site List

A Brownfield is any real property where redevelopment or re-use may be complicated by the presence or potential presence of a hazardous waste, petroleum, pollutant, or contaminant.

Date of Government Version: 08/15/2007	Source: Department of Environmental Conservation
Date Data Arrived at EDR: 09/12/2007	Telephone: 518-402-9764
Date Made Active in Reports: 10/17/2007	Last EDR Contact: 09/12/2007
Number of Days to Update: 35	Next Scheduled EDR Contact: 12/10/2007
	Data Release Frequency: Semi-Annually

SPDES: State Pollutant Discharge Elimination System

New York State has a state program which has been approved by the United States Environmental Protection Agency for the control of wastewater and stormwater discharges in accordance with the Clean Water Act. Under New York State law the program is known as the State Pollutant Discharge Elimination System (SPDES) and is broader in scope than that required by the Clean Water Act in that it controls point source discharges to groundwaters as well as surface waters.

Date of Government Version: 08/06/2007	Source: Department of Environmental Conservation
Date Data Arrived at EDR: 08/07/2007	Telephone: 518-402-8233
Date Made Active in Reports: 09/21/2007	Last EDR Contact: 11/05/2007
Number of Days to Update: 45	Next Scheduled EDR Contact: 02/04/2008
	Data Release Frequency: No Update Planned

AIRS: Air Emissions Data

Point source emissions inventory data.

Date of Government Version: 12/31/2005	Source: Department of Environmental Conservation
Date Data Arrived at EDR: 09/05/2007	Telephone: 518-402-8452
Date Made Active in Reports: 10/17/2007	Last EDR Contact: 08/21/2007
Number of Days to Update: 42	Next Scheduled EDR Contact: 11/19/2007
	Data Release Frequency: Annually

E DESIGNATION: E DESIGNATION SITE LISTING

The (E (Environmental)) designation would ensure that sampling and remediation take place on the subject properties, and would avoid any significant impacts related to hazardous materials at these locations. The (E) designations would require that the fee owner of the sites conduct a testing and sampling protocol, and remediation where appropriate, to the satisfaction of the NYCDEP before the issuance of a building permit by the Department of Buildings pursuant to the provisions of Section 11-15 of the Zoning Resolution (Environmental Requirements). The (E) designations also include a mandatory construction-related health and safety plan which must be approved by NYCDEP.

Date of Government Version: 03/28/2007	Source: New York City Department of City Planning
Date Data Arrived at EDR: 08/27/2007	Telephone: 718-595-6658
Date Made Active in Reports: 09/21/2007	Last EDR Contact: 10/16/2007
Number of Days to Update: 25	Next Scheduled EDR Contact: 01/14/2008
	Data Release Frequency: Varies

MOSF: Major Oil Storage Facility Site Listing

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

Date of Government Version: 07/11/2007	Source: Department of Environmental Conservation
Date Data Arrived at EDR: 07/25/2007	Telephone: 518-402-9549
Date Made Active in Reports: 09/21/2007	Last EDR Contact: 10/24/2007
Number of Days to Update: 58	Next Scheduled EDR Contact: 01/21/2008
	Data Release Frequency: Quarterly

RES DECL: Restrictive Declarations Listing

A restrictive declaration is a covenant running with the land which binds the present and future owners of the property. As a condition of certain special permits, the City Planning Commission may require an applicant to sign and record a restrictive declaration that places specified conditions on the future use and development of the property. Certain restrictive declarations are indicated by a D on zoning maps.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 12/31/1992
Date Data Arrived at EDR: 01/31/2007
Date Made Active in Reports: 04/19/2007
Number of Days to Update: 78

Source: NYC Department of City Planning
Telephone: 212-720-3401
Last EDR Contact: 07/17/2007
Next Scheduled EDR Contact: 10/15/2007
Data Release Frequency: No Update Planned

CBS: Chemical Bulk Storage Site Listing

These facilities store regulated hazardous substances in aboveground tanks with capacities of 185 gallons or greater, and/or in underground tanks of any size

Date of Government Version: 07/11/2007
Date Data Arrived at EDR: 07/25/2007
Date Made Active in Reports: 09/21/2007
Number of Days to Update: 58

Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 10/24/2007
Next Scheduled EDR Contact: 01/21/2008
Data Release Frequency: Quarterly

TRIBAL RECORDS

INDIAN RESERV: Indian Reservations

This map layer portrays Indian administered lands of the United States that have any area equal to or greater than 640 acres.

Date of Government Version: 12/31/2005
Date Data Arrived at EDR: 12/08/2006
Date Made Active in Reports: 01/11/2007
Number of Days to Update: 34

Source: USGS
Telephone: 202-208-3710
Last EDR Contact: 11/09/2007
Next Scheduled EDR Contact: 02/04/2008
Data Release Frequency: Semi-Annually

INDIAN LUST R1: Leaking Underground Storage Tanks on Indian Land

A listing of leaking underground storage tank locations on Indian Land.

Date of Government Version: 12/01/2006
Date Data Arrived at EDR: 12/01/2006
Date Made Active in Reports: 01/29/2007
Number of Days to Update: 59

Source: EPA Region 1
Telephone: 617-918-1313
Last EDR Contact: 08/20/2007
Next Scheduled EDR Contact: 11/19/2007
Data Release Frequency: Varies

INDIAN LUST R8: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Colorado, Montana, North Dakota, South Dakota, Utah and Wyoming.

Date of Government Version: 08/27/2007
Date Data Arrived at EDR: 09/07/2007
Date Made Active in Reports: 10/11/2007
Number of Days to Update: 34

Source: EPA Region 8
Telephone: 303-312-6271
Last EDR Contact: 08/20/2007
Next Scheduled EDR Contact: 11/19/2007
Data Release Frequency: Quarterly

INDIAN LUST R10: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Alaska, Idaho, Oregon and Washington.

Date of Government Version: 09/12/2007
Date Data Arrived at EDR: 09/14/2007
Date Made Active in Reports: 10/11/2007
Number of Days to Update: 27

Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 08/20/2007
Next Scheduled EDR Contact: 11/19/2007
Data Release Frequency: Quarterly

INDIAN LUST R9: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Arizona, California, New Mexico and Nevada

Date of Government Version: 09/11/2007
Date Data Arrived at EDR: 09/14/2007
Date Made Active in Reports: 10/11/2007
Number of Days to Update: 27

Source: Environmental Protection Agency
Telephone: 415-972-3372
Last EDR Contact: 08/20/2007
Next Scheduled EDR Contact: 11/19/2007
Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

INDIAN LUST R4: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Florida, Mississippi and North Carolina.

Date of Government Version: 09/05/2007	Source: EPA Region 4
Date Data Arrived at EDR: 10/02/2007	Telephone: 404-562-8677
Date Made Active in Reports: 10/11/2007	Last EDR Contact: 08/20/2007
Number of Days to Update: 9	Next Scheduled EDR Contact: 11/19/2007
	Data Release Frequency: Semi-Annually

INDIAN LUST R6: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in New Mexico and Oklahoma.

Date of Government Version: 01/04/2005	Source: EPA Region 6
Date Data Arrived at EDR: 01/21/2005	Telephone: 214-665-6597
Date Made Active in Reports: 02/28/2005	Last EDR Contact: 10/18/2007
Number of Days to Update: 38	Next Scheduled EDR Contact: 11/19/2007
	Data Release Frequency: Varies

INDIAN LUST R7: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Iowa, Kansas, and Nebraska

Date of Government Version: 06/01/2007	Source: EPA Region 7
Date Data Arrived at EDR: 06/14/2007	Telephone: 913-551-7003
Date Made Active in Reports: 07/05/2007	Last EDR Contact: 08/20/2007
Number of Days to Update: 21	Next Scheduled EDR Contact: 11/19/2007
	Data Release Frequency: Varies

INDIAN UST R5: Underground Storage Tanks on Indian Land

Date of Government Version: 12/02/2004	Source: EPA Region 5
Date Data Arrived at EDR: 12/29/2004	Telephone: 312-886-6136
Date Made Active in Reports: 02/04/2005	Last EDR Contact: 08/20/2007
Number of Days to Update: 37	Next Scheduled EDR Contact: 11/19/2007
	Data Release Frequency: Varies

INDIAN UST R8: Underground Storage Tanks on Indian Land

Date of Government Version: 08/27/2007	Source: EPA Region 8
Date Data Arrived at EDR: 09/07/2007	Telephone: 303-312-6137
Date Made Active in Reports: 10/11/2007	Last EDR Contact: 08/20/2007
Number of Days to Update: 34	Next Scheduled EDR Contact: 11/19/2007
	Data Release Frequency: Quarterly

INDIAN UST R10: Underground Storage Tanks on Indian Land

Date of Government Version: 09/12/2007	Source: EPA Region 10
Date Data Arrived at EDR: 09/14/2007	Telephone: 206-553-2857
Date Made Active in Reports: 10/11/2007	Last EDR Contact: 08/20/2007
Number of Days to Update: 27	Next Scheduled EDR Contact: 11/19/2007
	Data Release Frequency: Quarterly

INDIAN UST R9: Underground Storage Tanks on Indian Land

Date of Government Version: 09/11/2007	Source: EPA Region 9
Date Data Arrived at EDR: 09/14/2007	Telephone: 415-972-3368
Date Made Active in Reports: 10/11/2007	Last EDR Contact: 08/20/2007
Number of Days to Update: 27	Next Scheduled EDR Contact: 11/19/2007
	Data Release Frequency: Quarterly

INDIAN UST R7: Underground Storage Tanks on Indian Land

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 06/01/2007
Date Data Arrived at EDR: 06/14/2007
Date Made Active in Reports: 07/05/2007
Number of Days to Update: 21

Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 08/20/2007
Next Scheduled EDR Contact: 11/19/2007
Data Release Frequency: Varies

INDIAN UST R6: Underground Storage Tanks on Indian Land

Date of Government Version: 08/31/2007
Date Data Arrived at EDR: 08/31/2007
Date Made Active in Reports: 10/11/2007
Number of Days to Update: 41

Source: EPA Region 6
Telephone: 214-665-7591
Last EDR Contact: 08/20/2007
Next Scheduled EDR Contact: 11/19/2007
Data Release Frequency: Semi-Annually

INDIAN UST R4: Underground Storage Tanks on Indian Land

Date of Government Version: 09/05/2007
Date Data Arrived at EDR: 10/02/2007
Date Made Active in Reports: 10/11/2007
Number of Days to Update: 9

Source: EPA Region 4
Telephone: 404-562-9424
Last EDR Contact: 08/20/2007
Next Scheduled EDR Contact: 11/19/2007
Data Release Frequency: Semi-Annually

INDIAN UST R1: Underground Storage Tanks on Indian Land

A listing of underground storage tank locations on Indian Land.

Date of Government Version: 12/01/2006
Date Data Arrived at EDR: 12/01/2006
Date Made Active in Reports: 01/29/2007
Number of Days to Update: 59

Source: EPA, Region 1
Telephone: 617-918-1313
Last EDR Contact: 08/20/2007
Next Scheduled EDR Contact: 11/19/2007
Data Release Frequency: Varies

EDR PROPRIETARY RECORDS

Manufactured Gas Plants: EDR Proprietary Manufactured Gas Plants

The EDR Proprietary Manufactured Gas Plant Database includes records of coal gas plants (manufactured gas plants) compiled by EDR's researchers. Manufactured gas sites were used in the United States from the 1800's to 1950's to produce a gas that could be distributed and used as fuel. These plants used whale oil, rosin, coal, or a mixture of coal, oil, and water that also produced a significant amount of waste. Many of the byproducts of the gas production, such as coal tar (oily waste containing volatile and non-volatile chemicals), sludges, oils and other compounds are potentially hazardous to human health and the environment. The byproduct from this process was frequently disposed of directly at the plant site and can remain or spread slowly, serving as a continuous source of soil and groundwater contamination.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

FEDERAL RECORDS

PUBLIC SCHOOLS: Public Schools

The National Center for Education Statistics' primary database on elementary and secondary public education in the United States. It is a comprehensive, annual, national statistical database of all public elementary and secondary schools and school districts, which contains data that are comparable across all states.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/13/2004
Date Made Active in Reports: N/A
Number of Days to Update: 0

Source: National Center for Education statistics
Telephone: 202-502-7300
Last EDR Contact: 10/10/2007
Next Scheduled EDR Contact: 01/07/2008
Data Release Frequency: N/A

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

PRIVATE SCHOOLS: Private Schools of the United States

The National Center for Education Statistics' primary database on private school locations in the United States.

Date of Government Version: N/A	Source: National Center for Education Statistics
Date Data Arrived at EDR: 10/07/2005	Telephone: 202-502-7300
Date Made Active in Reports: N/A	Last EDR Contact: 09/22/2006
Number of Days to Update: 0	Next Scheduled EDR Contact: N/A
	Data Release Frequency: N/A

NURSING HOMES: Directory of Nursing Homes

Information on Medicare and Medicaid certified nursing homes in the United States.

Date of Government Version: N/A	Source: N/A
Date Data Arrived at EDR: 10/11/2005	Telephone: 800-568-3282
Date Made Active in Reports: N/A	Last EDR Contact: 09/22/2006
Number of Days to Update: 0	Next Scheduled EDR Contact: N/A
	Data Release Frequency: N/A

MEDICAL CENTERS: Provider of Services Listing

A listing of hospitals with Medicare provider number, produced by Centers of Medicare & Medicaid Services, a federal agency within the U.S. Department of Health & Human Services.

Date of Government Version: 06/01/1998	Source: Centers for Medicare & Medicaid Services
Date Data Arrived at EDR: 11/10/2005	Telephone: 410-786-3000
Date Made Active in Reports: N/A	Last EDR Contact: 01/12/2007
Number of Days to Update: 0	Next Scheduled EDR Contact: N/A
	Data Release Frequency: N/A

HOSPITALS: AHA Hospital Guide

The database includes a listing of hospitals based on the American Hospital Association's annual survey of hospitals.

Date of Government Version: N/A	Source: American Hospital Association
Date Data Arrived at EDR: 10/19/1994	Telephone: 800-242-2626
Date Made Active in Reports: N/A	Last EDR Contact: 09/22/2006
Number of Days to Update: 0	Next Scheduled EDR Contact: N/A
	Data Release Frequency: N/A

COLLEGES: Integrated Postsecondary Education Data

The National Center for Education Statistics' primary database on integrated postsecondary education in the United States.

Date of Government Version: N/A	Source: National Center for Education Statistics
Date Data Arrived at EDR: 10/12/2005	Telephone: 202-502-7300
Date Made Active in Reports: N/A	Last EDR Contact: 09/22/2006
Number of Days to Update: 0	Next Scheduled EDR Contact: N/A
	Data Release Frequency: N/A

COUNTY RECORDS

CORTLAND COUNTY:

Cortland County Storage Tank Listing

A listing of aboveground storage tank sites located in Cortland County.

Date of Government Version: 04/26/2007	Source: Cortland County Health Department
Date Data Arrived at EDR: 05/02/2007	Telephone: 607-753-5035
Date Made Active in Reports: 05/30/2007	Last EDR Contact: 08/27/2007
Number of Days to Update: 28	Next Scheduled EDR Contact: 11/26/2007
	Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Cortland County Storage Tank Listing

A listing of underground storage tank sites located in Cortland County.

Date of Government Version: 04/26/2007	Source: Cortland County Health Department
Date Data Arrived at EDR: 05/02/2007	Telephone: 607-753-5035
Date Made Active in Reports: 05/30/2007	Last EDR Contact: 08/27/2007
Number of Days to Update: 28	Next Scheduled EDR Contact: 11/26/2007
	Data Release Frequency: Quarterly

NASSAU COUNTY:

Registered Tank Database

A listing of aboveground storage tank sites located in Nassau County.

Date of Government Version: 05/21/2003	Source: Nassau County Health Department
Date Data Arrived at EDR: 05/27/2003	Telephone: 516-571-3314
Date Made Active in Reports: 06/09/2003	Last EDR Contact: 10/26/2007
Number of Days to Update: 13	Next Scheduled EDR Contact: 01/28/2008
	Data Release Frequency: No Update Planned

Storage Tank Database

A listing of aboveground storage tank sites located in Nassau County.

Date of Government Version: 05/03/2007	Source: Nassau County Office of the Fire Marshal
Date Data Arrived at EDR: 07/17/2007	Telephone: 516-572-1000
Date Made Active in Reports: 09/06/2007	Last EDR Contact: 11/05/2007
Number of Days to Update: 51	Next Scheduled EDR Contact: 02/04/2008
	Data Release Frequency: Varies

Registered Tank Database

A listing of underground storage tank sites located in Nassau County.

Date of Government Version: 05/21/2003	Source: Nassau County Health Department
Date Data Arrived at EDR: 05/27/2003	Telephone: 516-571-3314
Date Made Active in Reports: 06/09/2003	Last EDR Contact: 10/26/2007
Number of Days to Update: 13	Next Scheduled EDR Contact: 01/28/2008
	Data Release Frequency: No Update Planned

Storage Tank Database

A listing of underground storage tank sites located in Nassau County.

Date of Government Version: 05/03/2007	Source: Nassau County Office of the Fire Marshal
Date Data Arrived at EDR: 07/17/2007	Telephone: 516-572-1000
Date Made Active in Reports: 09/06/2007	Last EDR Contact: 11/05/2007
Number of Days to Update: 51	Next Scheduled EDR Contact: 02/04/2008
	Data Release Frequency: Varies

ROCKLAND COUNTY:

Petroleum Bulk Storage Database

A listing of aboveground storage tank sites located in Rockland County.

Date of Government Version: 08/23/2007	Source: Rockland County Health Department
Date Data Arrived at EDR: 08/23/2007	Telephone: 914-364-2605
Date Made Active in Reports: 10/04/2007	Last EDR Contact: 10/01/2007
Number of Days to Update: 42	Next Scheduled EDR Contact: 12/31/2007
	Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Petroleum Bulk Storage Database

A listing of underground storage tank sites located in Rockland County.

Date of Government Version: 08/23/2007
Date Data Arrived at EDR: 08/23/2007
Date Made Active in Reports: 10/04/2007
Number of Days to Update: 42

Source: Rockland County Health Department
Telephone: 914-364-2605
Last EDR Contact: 10/01/2007
Next Scheduled EDR Contact: 12/31/2007
Data Release Frequency: Quarterly

SUFFOLK COUNTY:

Storage Tank Database

A listing of aboveground storage tank sites located in Suffolk County.

Date of Government Version: 09/13/2006
Date Data Arrived at EDR: 01/11/2007
Date Made Active in Reports: 02/07/2007
Number of Days to Update: 27

Source: Suffolk County Department of Health Services
Telephone: 631-854-2521
Last EDR Contact: 08/27/2007
Next Scheduled EDR Contact: 11/26/2007
Data Release Frequency: Annually

Storage Tank Database

A listing of underground storage tank sites located in Suffolk County.

Date of Government Version: 09/13/2006
Date Data Arrived at EDR: 01/11/2007
Date Made Active in Reports: 02/07/2007
Number of Days to Update: 27

Source: Suffolk County Department of Health Services
Telephone: 631-854-2521
Last EDR Contact: 08/27/2007
Next Scheduled EDR Contact: 11/26/2007
Data Release Frequency: Annually

WESTCHESTER COUNTY:

Listing of Storage Tanks

A listing of aboveground storage tank sites located in Westchester County.

Date of Government Version: 05/05/2005
Date Data Arrived at EDR: 05/31/2005
Date Made Active in Reports: 06/30/2005
Number of Days to Update: 30

Source: Westchester County Department of Health
Telephone: 914-813-5161
Last EDR Contact: 09/10/2007
Next Scheduled EDR Contact: 11/26/2007
Data Release Frequency: Varies

Listing of Storage Tanks

A listing of underground storage tank sites located in Westchester County.

Date of Government Version: 05/05/2005
Date Data Arrived at EDR: 05/31/2005
Date Made Active in Reports: 06/30/2005
Number of Days to Update: 30

Source: Westchester County Department of Health
Telephone: 914-813-5161
Last EDR Contact: 09/10/2007
Next Scheduled EDR Contact: 11/26/2007
Data Release Frequency: Varies

OTHER DATABASE(S)

Depending on the geographic area covered by this report, the data provided in these specialty databases may or may not be complete. For example, the existence of wetlands information data in a specific report does not mean that all wetlands in the area covered by the report are included. Moreover, the absence of any reported wetlands information does not necessarily mean that wetlands do not exist in the area covered by the report.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

CT MANIFEST: Hazardous Waste Manifest Data

Facility and manifest data. Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a tsd facility.

Date of Government Version: 12/31/2005
Date Data Arrived at EDR: 06/15/2007
Date Made Active in Reports: 08/20/2007
Number of Days to Update: 66

Source: Department of Environmental Protection
Telephone: 860-424-3375
Last EDR Contact: 09/12/2007
Next Scheduled EDR Contact: 12/10/2007
Data Release Frequency: Annually

NJ MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 04/01/2007
Date Data Arrived at EDR: 04/05/2007
Date Made Active in Reports: 05/08/2007
Number of Days to Update: 33

Source: Department of Environmental Protection
Telephone: N/A
Last EDR Contact: 11/07/2007
Next Scheduled EDR Contact: 12/31/2007
Data Release Frequency: Annually

PA MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2006
Date Data Arrived at EDR: 08/23/2007
Date Made Active in Reports: 09/27/2007
Number of Days to Update: 35

Source: Department of Environmental Protection
Telephone: N/A
Last EDR Contact: 09/10/2007
Next Scheduled EDR Contact: 12/10/2007
Data Release Frequency: Annually

RI MANIFEST: Manifest information

Hazardous waste manifest information

Date of Government Version: 04/09/2007
Date Data Arrived at EDR: 04/12/2007
Date Made Active in Reports: 04/27/2007
Number of Days to Update: 15

Source: Department of Environmental Management
Telephone: 401-222-2797
Last EDR Contact: 10/16/2007
Next Scheduled EDR Contact: 12/17/2007
Data Release Frequency: Annually

VT MANIFEST: Hazardous Waste Manifest Data

Hazardous waste manifest information.

Date of Government Version: 12/31/2006
Date Data Arrived at EDR: 04/03/2007
Date Made Active in Reports: 04/24/2007
Number of Days to Update: 21

Source: Department of Environmental Conservation
Telephone: 802-241-3443
Last EDR Contact: 11/13/2007
Next Scheduled EDR Contact: 02/11/2008
Data Release Frequency: Annually

WI MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2006
Date Data Arrived at EDR: 04/27/2007
Date Made Active in Reports: 06/08/2007
Number of Days to Update: 42

Source: Department of Natural Resources
Telephone: N/A
Last EDR Contact: 10/09/2007
Next Scheduled EDR Contact: 01/07/2008
Data Release Frequency: Annually

Oil/Gas Pipelines: This data was obtained by EDR from the USGS in 1994. It is referred to by USGS as GeoData Digital Line Graphs from 1:100,000-Scale Maps. It was extracted from the transportation category including some oil, but primarily gas pipelines.

Electric Power Transmission Line Data

Source: PennWell Corporation
Telephone: (800) 823-6277

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GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Sensitive Receptors: There are individuals deemed sensitive receptors due to their fragile immune systems and special sensitivity to environmental discharges. These sensitive receptors typically include the elderly, the sick, and children. While the location of all sensitive receptors cannot be determined, EDR indicates those buildings and facilities - schools, daycares, hospitals, medical centers, and nursing homes - where individuals who are sensitive receptors are likely to be located.

AHA Hospitals:

Source: American Hospital Association, Inc.

Telephone: 312-280-5991

The database includes a listing of hospitals based on the American Hospital Association's annual survey of hospitals.

Medical Centers: Provider of Services Listing

Source: Centers for Medicare & Medicaid Services

Telephone: 410-786-3000

A listing of hospitals with Medicare provider number, produced by Centers of Medicare & Medicaid Services, a federal agency within the U.S. Department of Health and Human Services.

Nursing Homes

Source: National Institutes of Health

Telephone: 301-594-6248

Information on Medicare and Medicaid certified nursing homes in the United States.

Public Schools

Source: National Center for Education Statistics

Telephone: 202-502-7300

The National Center for Education Statistics' primary database on elementary and secondary public education in the United States. It is a comprehensive, annual, national statistical database of all public elementary and secondary schools and school districts, which contains data that are comparable across all states.

Private Schools

Source: National Center for Education Statistics

Telephone: 202-502-7300

The National Center for Education Statistics' primary database on private school locations in the United States.

Daycare Centers: Day Care Providers

Source: Department of Health

Telephone: 212-676-2444

Flood Zone Data: This data, available in select counties across the country, was obtained by EDR in 1999 from the Federal Emergency Management Agency (FEMA). Data depicts 100-year and 500-year flood zones as defined by FEMA.

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002 and 2005 from the U.S. Fish and Wildlife Service.

State Wetlands Data: Freshwater Wetlands

Source: Department of Environmental Conservation

Telephone: 518-402-8961

Scanned Digital USGS 7.5' Topographic Map (DRG)

Source: United States Geologic Survey

A digital raster graphic (DRG) is a scanned image of a U.S. Geological Survey topographic map. The map images are made by scanning published paper maps on high-resolution scanners. The raster image is georeferenced and fit to the Universal Transverse Mercator (UTM) projection.

STREET AND ADDRESS INFORMATION

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GEOCHECK[®] - PHYSICAL SETTING SOURCE ADDENDUM

TARGET PROPERTY ADDRESS

DOCK STREET DUMBO REZONING
38 WATER STREET
BROOKLYN, NY 11201

TARGET PROPERTY COORDINATES

Latitude (North):	40.70330 - 40° 42' 11.9"
Longitude (West):	73.99256 - 73° 59' 33.2"
Universal Tranverse Mercator:	Zone 18
UTM X (Meters):	585109.0
UTM Y (Meters):	4506098.0
Elevation:	8 ft. above sea level

USGS TOPOGRAPHIC MAP

Target Property Map:	40073-F8 BROOKLYN, NY
Most Recent Revision:	1995

West Map:	40074-F1 JERSEY CITY, NJ
Most Recent Revision:	1995

EDR's GeoCheck Physical Setting Source Addendum is provided to assist the environmental professional in forming an opinion about the impact of potential contaminant migration.

Assessment of the impact of contaminant migration generally has two principle investigative components:

1. Groundwater flow direction, and
2. Groundwater flow velocity.

Groundwater flow direction may be impacted by surface topography, hydrology, hydrogeology, characteristics of the soil, and nearby wells. Groundwater flow velocity is generally impacted by the nature of the geologic strata.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW DIRECTION INFORMATION

Groundwater flow direction for a particular site is best determined by a qualified environmental professional using site-specific well data. If such data is not reasonably ascertainable, it may be necessary to rely on other sources of information, such as surface topographic information, hydrologic information, hydrogeologic data collected on nearby properties, and regional groundwater flow information (from deep aquifers).

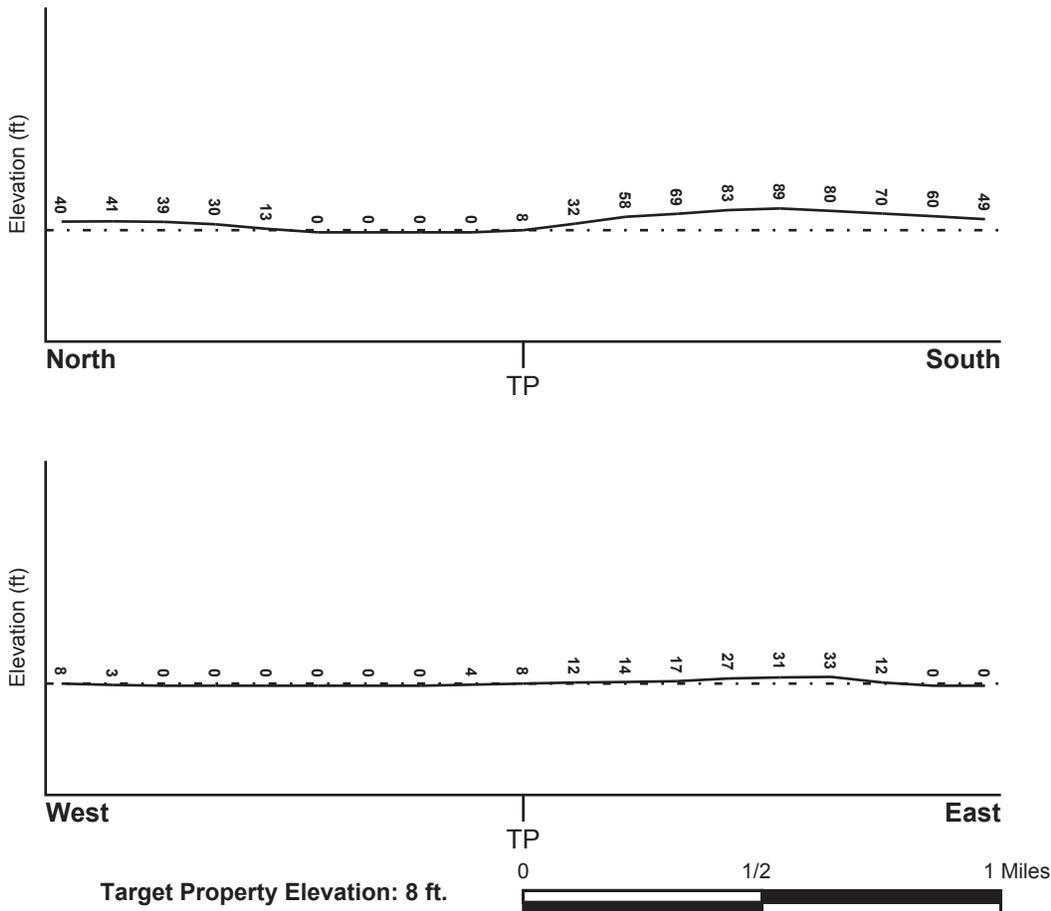
TOPOGRAPHIC INFORMATION

Surface topography may be indicative of the direction of surficial groundwater flow. This information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

TARGET PROPERTY TOPOGRAPHY

General Topographic Gradient: General NNW

SURROUNDING TOPOGRAPHY: ELEVATION PROFILES



Source: Topography has been determined from the USGS 7.5' Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

HYDROLOGIC INFORMATION

Surface water can act as a hydrologic barrier to groundwater flow. Such hydrologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Refer to the Physical Setting Source Map following this summary for hydrologic information (major waterways and bodies of water).

FEMA FLOOD ZONE

<u>Target Property County</u>	<u>FEMA Flood Electronic Data</u>
KINGS, NY	Not Available

Flood Plain Panel at Target Property: 3604970055B

Additional Panels in search area: 3604970046B
3604970047B
3604970054B
3604970062B
3604970063B

NATIONAL WETLAND INVENTORY

<u>NWI Quad at Target Property</u>	<u>NWI Electronic Data Coverage</u>
BROOKLYN	YES - refer to the Overview Map and Detail Map

HYDROGEOLOGIC INFORMATION

Hydrogeologic information obtained by installation of wells on a specific site can often be an indicator of groundwater flow direction in the immediate area. Such hydrogeologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Site Specific Hydrogeologic Information
Search Radius: 1.25 miles
Status: Not found

AQUIFLOW®

Search Radius: 1.000 Mile.

EDR has developed the AQUIFLOW Information System to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted by environmental professionals to regulatory authorities at select sites and has extracted the date of the report, groundwater flow direction as determined hydrogeologically, and the depth to water table.

<u>MAP ID</u>	<u>LOCATION FROM TP</u>	<u>GENERAL DIRECTION GROUNDWATER FLOW</u>
Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW VELOCITY INFORMATION

Groundwater flow velocity information for a particular site is best determined by a qualified environmental professional using site specific geologic and soil strata data. If such data are not reasonably ascertainable, it may be necessary to rely on other sources of information, including geologic age identification, rock stratigraphic unit and soil characteristics data collected on nearby properties and regional soil information. In general, contaminant plumes move more quickly through sandy-gravelly types of soils than silty-clayey types of soils.

GEOLOGIC INFORMATION IN GENERAL AREA OF TARGET PROPERTY

Geologic information can be used by the environmental professional in forming an opinion about the relative speed at which contaminant migration may be occurring.

ROCK STRATIGRAPHIC UNIT

Era: Paleozoic
System: Ordovician
Series: Lower Ordovician and Cambrian carbonate rocks
Code: OC

GEOLOGIC AGE IDENTIFICATION

Category: Stratified Sequence

Geologic Age and Rock Stratigraphic Unit Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - a digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

DOMINANT SOIL COMPOSITION IN GENERAL AREA OF TARGET PROPERTY

The U.S. Department of Agriculture's (USDA) Soil Conservation Service (SCS) leads the National Cooperative Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps. The following information is based on Soil Conservation Service STATSGO data.

Soil Component Name: URBAN LAND

Soil Surface Texture: variable

Hydrologic Group: Not reported

Soil Drainage Class: Not reported

Hydric Status: Soil does not meet the requirements for a hydric soil.

Corrosion Potential - Uncoated Steel: Not Reported

Depth to Bedrock Min: > 10 inches

Depth to Bedrock Max: > 10 inches

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Permeability Rate (in/hr)	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	0 inches	6 inches	variable	Not reported	Not reported	Max: 0.00 Min: 0.00	Max: 0.00 Min: 0.00

OTHER SOIL TYPES IN AREA

Based on Soil Conservation Service STATSGO data, the following additional subordinant soil types may appear within the general area of target property.

Soil Surface Textures: silt loam
loamy sand
sandy loam
fine sandy loam

Surficial Soil Types: silt loam
loamy sand
sandy loam
fine sandy loam

Shallow Soil Types: sandy loam

Deeper Soil Types: unweathered bedrock
very gravelly - loamy sand
stratified
sandy loam

LOCAL / REGIONAL WATER AGENCY RECORDS

EDR Local/Regional Water Agency records provide water well information to assist the environmental professional in assessing sources that may impact ground water flow direction, and in forming an opinion about the impact of contaminant migration on nearby drinking water wells.

WELL SEARCH DISTANCE INFORMATION

<u>DATABASE</u>	<u>SEARCH DISTANCE (miles)</u>
Federal USGS	1.000
Federal FRDS PWS	Nearest PWS within 1 mile
State Database	1.000

FEDERAL USGS WELL INFORMATION

<u>MAP ID</u>	<u>WELL ID</u>	<u>LOCATION FROM TP</u>

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

FEDERAL USGS WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
1	USGS2118468	0 - 1/8 Mile West
2	USGS2118505	1/8 - 1/4 Mile ENE
3	USGS2137314	1/4 - 1/2 Mile West
4	USGS2118504	1/4 - 1/2 Mile ENE
5	USGS2575336	1/4 - 1/2 Mile ESE
6	USGS2118695	1/4 - 1/2 Mile SSW
7	USGS2118670	1/4 - 1/2 Mile South
8	USGS2118661	1/4 - 1/2 Mile East
9	USGS2137318	1/4 - 1/2 Mile WNW
10	USGS2118721	1/4 - 1/2 Mile SE
11	USGS2137313	1/2 - 1 Mile West
12	USGS2118279	1/2 - 1 Mile NNE
13	USGS2137323	1/2 - 1 Mile NW
14	USGS2118864	1/2 - 1 Mile SE
15	USGS2118323	1/2 - 1 Mile NNE
16	USGS2118822	1/2 - 1 Mile SSE
A17	USGS2118334	1/2 - 1 Mile North
A18	USGS2118333	1/2 - 1 Mile North
19	USGS2137304	1/2 - 1 Mile WSW
A20	USGS2118129	1/2 - 1 Mile North
A22	USGS2118128	1/2 - 1 Mile North
B23	USGS2137305	1/2 - 1 Mile WSW
C24	USGS2137330	1/2 - 1 Mile NW
C25	USGS2137331	1/2 - 1 Mile NW
C26	USGS2118269	1/2 - 1 Mile NW
C27	USGS2118270	1/2 - 1 Mile NW
D28	USGS2137327	1/2 - 1 Mile NW
D29	USGS2137326	1/2 - 1 Mile NW
D30	USGS2137324	1/2 - 1 Mile NW
D31	USGS2137325	1/2 - 1 Mile NW
B32	USGS2137307	1/2 - 1 Mile WSW
A33	USGS2118138	1/2 - 1 Mile North
34	USGS2118846	1/2 - 1 Mile SE
E35	USGS2118143	1/2 - 1 Mile North
36	USGS2118299	1/2 - 1 Mile NE
F37	USGS2137341	1/2 - 1 Mile NNW
F38	USGS2137342	1/2 - 1 Mile NNW
E39	USGS2118160	1/2 - 1 Mile North
E40	USGS2118166	1/2 - 1 Mile North
41	USGS2137311	1/2 - 1 Mile West
42	USGS2118167	1/2 - 1 Mile North
G43	USGS2855875	1/2 - 1 Mile NW
G44	USGS2137335	1/2 - 1 Mile NW
G45	USGS2137334	1/2 - 1 Mile NW
46	USGS2118271	1/2 - 1 Mile NW
47	USGS2118979	1/2 - 1 Mile SSE
H48	USGS2118203	1/2 - 1 Mile North
49	USGS2137337	1/2 - 1 Mile NW
50	USGS2137345	1/2 - 1 Mile NNW
51	USGS2118850	1/2 - 1 Mile SE
52	USGS2137350	1/2 - 1 Mile NNW
H53	USGS2118024	1/2 - 1 Mile North

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

FEDERAL USGS WELL INFORMATION

<u>MAP ID</u>	<u>WELL ID</u>	<u>LOCATION FROM TP</u>
54	USGS2137322	1/2 - 1 Mile WNW
55	USGS2662357	1/2 - 1 Mile WNW
56	USGS2118033	1/2 - 1 Mile North
57	USGS2118988	1/2 - 1 Mile SE
58	USGS2118056	1/2 - 1 Mile North
59	USGS2137294	1/2 - 1 Mile SSW
60	USGS2137328	1/2 - 1 Mile WNW
61	USGS2118922	1/2 - 1 Mile SSE
162	USGS2137338	1/2 - 1 Mile NW
63	USGS2137290	1/2 - 1 Mile South
64	USGS2137347	1/2 - 1 Mile NW
165	USGS2137339	1/2 - 1 Mile NW
66	USGS2118032	1/2 - 1 Mile NE

FEDERAL FRDS PUBLIC WATER SUPPLY SYSTEM INFORMATION

<u>MAP ID</u>	<u>WELL ID</u>	<u>LOCATION FROM TP</u>
21	NY0003335	1/2 - 1 Mile SSE

Note: PWS System location is not always the same as well location.

STATE DATABASE WELL INFORMATION

<u>MAP ID</u>	<u>WELL ID</u>	<u>LOCATION FROM TP</u>
No Wells Found		

OTHER STATE DATABASE INFORMATION

STATE OIL/GAS WELL INFORMATION

<u>DISTANCE FROM TP (Miles)</u>	<u>DISTANCE FROM TP (Miles)</u>
1/2 - 1 Mile North	1/2 - 1 Mile North
1/2 - 1 Mile North	1/2 - 1 Mile NNW
1/2 - 1 Mile North	1/2 - 1 Mile NNW
1/2 - 1 Mile North	1/2 - 1 Mile North
1/2 - 1 Mile North	1/2 - 1 Mile North
1/2 - 1 Mile North	1/2 - 1 Mile NNW
1/2 - 1 Mile North	1/2 - 1 Mile NNW
1/2 - 1 Mile North	1/2 - 1 Mile North
1/2 - 1 Mile NNE	1/2 - 1 Mile NNE
1/4 - 1/2 Mile North	1/2 - 1 Mile WNW
1/2 - 1 Mile WNW	1/2 - 1 Mile WNW
1/2 - 1 Mile WNW	1/2 - 1 Mile WNW
1/2 - 1 Mile WNW	1/2 - 1 Mile WNW
1/2 - 1 Mile WNW	1/2 - 1 Mile WNW
1/2 - 1 Mile WNW	1/2 - 1 Mile WNW

PHYSICAL SETTING SOURCE MAP - 2078418.2s



- County Boundary
- Major Roads
- Contour Lines
- Airports
- Earthquake epicenter, Richter 5 or greater
- Water Wells
- Public Water Supply Wells
- Cluster of Multiple Icons

- 0 1/4 1/2 1 Miles
- Groundwater Flow Direction
- Indeterminate Groundwater Flow at Location
- Groundwater Flow Varies at Location
- Closest Hydrogeological Data
- Oil, gas or related wells



SITE NAME: Dock Street DUMBO Rezoning
 ADDRESS: 38 Water Street
 Brooklyn NY 11201
 LAT/LONG: 40.7033 / 73.9926

CLIENT: EMTEQUE Corporation
 CONTACT: Lynelle Cardone
 INQUIRY #: 2078418.2s
 DATE: November 15, 2007 10:36 am

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Database EDR ID Number

1
West
0 - 1/8 Mile
Higher

FED USGS USGS2118468

Agency cd:	USGS	Site no:	404212073594001
Site name:	K 684. 1		
Latitude:	404212		
Longitude:	0735940	Dec lat:	40.70343598
Dec lon:	-73.99402811	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	047
Country:	US	Land net:	Not Reported
Location map:	KC1245	Map scale:	Not Reported
Altitude:	5.0		
Altitude method:	Level or other surveying method		
Altitude accuracy:	0.1		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Northern Long Island. New York. Area = 915 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	Not Reported	Hole depth:	104.
Source of depth data:	Not Reported		
Project number:	Not Reported		
Real time data flag:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data end date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported
Peak flow data count:	Not Reported	Water quality data begin date:	Not Reported
Water quality data end date:	Not Reported	Water quality data count:	Not Reported
Ground water data begin date:	Not Reported	Ground water data end date:	Not Reported
Ground water data count:	Not Reported		

Ground-water levels, Number of Measurements: 0

2
ENE
1/8 - 1/4 Mile
Lower

FED USGS USGS2118505

Agency cd:	USGS	Site no:	404216073592401
Site name:	K 662. 1		
Latitude:	404216		
Longitude:	0735924	Dec lat:	40.70454708
Dec lon:	-73.98958354	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	047
Country:	US	Land net:	Not Reported
Location map:	KC1264	Map scale:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Altitude:	Not Reported		
Altitude method:	Not Reported		
Altitude accuracy:	0.1		
Altitude datum:	Not Reported		
Hydrologic:	Northern Long Island. New York. Area = 915 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	Not Reported	Hole depth:	108.
Source of depth data:	Not Reported		
Project number:	Not Reported		
Real time data flag:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data end date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported
Peak flow data count:	Not Reported	Water quality data begin date:	Not Reported
Water quality data end date:	Not Reported	Water quality data count:	Not Reported
Ground water data begin date:	Not Reported	Ground water data end date:	Not Reported
Ground water data count:	Not Reported		

Ground-water levels, Number of Measurements: 0

3
West
1/4 - 1/2 Mile
Lower

FED USGS USGS2137314

Agency cd:	USGS	Site no:	404211073595701
Site name:	K 642. 1		
Latitude:	404211		
Longitude:	0735957	Dec lat:	40.7031582
Dec lon:	-73.99875047	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	047
Country:	US	Land net:	Not Reported
Location map:	KC1225	Map scale:	Not Reported
Altitude:	Not Reported		
Altitude method:	Not Reported		
Altitude accuracy:	1		
Altitude datum:	Not Reported		
Hydrologic:	Northern Long Island. New York. Area = 915 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	Not Reported	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	Not Reported		
Real time data flag:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data end date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Peak flow data count: Not Reported
 Water quality data end date: Not Reported
 Ground water data begin date: Not Reported
 Ground water data count: Not Reported

Water quality data begin date: Not Reported
 Water quality data count: Not Reported
 Ground water data end date: Not Reported

Ground-water levels, Number of Measurements: 0

4
ENE
1/4 - 1/2 Mile
Lower

FED USGS USGS2118504

Agency cd:	USGS	Site no:	404216073591301
Site name:	K 685. 1		
Latitude:	404216		
Longitude:	0735913	Dec lat:	40.70454708
Dec lon:	-73.9865279	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	047
Country:	US	Land net:	Not Reported
Location map:	KC1274	Map scale:	Not Reported
Altitude:	7.0		
Altitude method:	Level or other surveying method		
Altitude accuracy:	0.1		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Northern Long Island. New York. Area = 915 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	Not Reported	Hole depth:	91.
Source of depth data:	Not Reported		
Project number:	Not Reported		
Real time data flag:	Not Reported		
Daily flow data end date:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data count:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported
Peak flow data count:	Not Reported	Water quality data begin date:	Not Reported
Water quality data end date:	Not Reported	Water quality data count:	Not Reported
Ground water data begin date:	Not Reported	Ground water data end date:	Not Reported
Ground water data count:	Not Reported		

Ground-water levels, Number of Measurements: 0

5
ESE
1/4 - 1/2 Mile
Higher

FED USGS USGS2575336

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Agency cd:	USGS	Site no:	404202073591401
Site name:	K 723. 1		
Latitude:	404202		
Longitude:	0735914	Dec lat:	40.70065827
Dec lon:	-73.98680568	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	047
Country:	US	Land net:	Not Reported
Location map:	KC1276	Map scale:	Not Reported
Altitude:	57.0		
Altitude method:	Level or other surveying method		
Altitude accuracy:	0.1		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Northern Long Island. New York. Area = 915 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	Not Reported	Hole depth:	141.
Source of depth data:	Not Reported		
Project number:	Not Reported		
Real time data flag:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data end date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported
Peak flow data count:	Not Reported	Water quality data begin date:	Not Reported
Water quality data end date:	Not Reported	Water quality data count:	Not Reported
Ground water data begin date:	Not Reported	Ground water data end date:	Not Reported
Ground water data count:	Not Reported		

Ground-water levels, Number of Measurements: 0

6
SSW
1/4 - 1/2 Mile
Higher

FED USGS USGS2118695

Agency cd:	USGS	Site no:	404154073594301
Site name:	K 110. 1		
Latitude:	404154		
Longitude:	0735943	Dec lat:	40.69843608
Dec lon:	-73.99486146	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	047
Country:	US	Land net:	Not Reported
Location map:	KC1247	Map scale:	Not Reported
Altitude:	72.0		
Altitude method:	Level or other surveying method		
Altitude accuracy:	0.1		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Northern Long Island. New York. Area = 915 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	Not Reported	Hole depth:	160.
Source of depth data:	Not Reported		
Project number:	Not Reported		
Real time data flag:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data end date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported
Peak flow data count:	Not Reported	Water quality data begin date:	Not Reported
Water quality data end date:	Not Reported	Water quality data count:	Not Reported
Ground water data begin date:	Not Reported	Ground water data end date:	Not Reported
Ground water data count:	Not Reported		

Ground-water levels, Number of Measurements: 0

7
South
1/4 - 1/2 Mile
Higher

FED USGS USGS2118670

Agency cd:	USGS	Site no:	404152073593801
Site name:	K 1029. 1		
Latitude:	404152		
Longitude:	0735938	Dec lat:	40.69788054
Dec lon:	-73.99347253	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	047
Country:	US	Land net:	Not Reported
Location map:	KC1247	Map scale:	Not Reported
Altitude:	78.0		
Altitude method:	Level or other surveying method		
Altitude accuracy:	0.1		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Northern Long Island. New York. Area = 915 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	GLACIAL AQUIFER,UPPER		
Well depth:	Not Reported	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	Not Reported		
Real time data flag:	0	Daily flow data begin date:	0000-00-00
Daily flow data end date:	0000-00-00	Daily flow data count:	0
Peak flow data begin date:	0000-00-00	Peak flow data end date:	0000-00-00
Peak flow data count:	0	Water quality data begin date:	1970-07-23
Water quality data end date:	1970-07-23	Water quality data count:	1
Ground water data begin date:	0000-00-00	Ground water data end date:	0000-00-00
Ground water data count:	0		

Ground-water levels, Number of Measurements: 0

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Database EDR ID Number

8

East
1/4 - 1/2 Mile
Higher

FED USGS USGS2118661

Agency cd:	USGS	Site no:	404209073590601
Site name:	K 671. 1		
Latitude:	404209		
Longitude:	0735906	Dec lat:	40.70260268
Dec lon:	-73.9845834	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	047
Country:	US	Land net:	Not Reported
Location map:	KC1285	Map scale:	Not Reported
Altitude:	37.0		
Altitude method:	Level or other surveying method		
Altitude accuracy:	0.1		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Northern Long Island. New York. Area = 915 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	Not Reported	Hole depth:	135.
Source of depth data:	Not Reported		
Project number:	Not Reported		
Real time data flag:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data end date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported
Peak flow data count:	Not Reported	Water quality data begin date:	Not Reported
Water quality data end date:	Not Reported	Water quality data count:	Not Reported
Ground water data begin date:	Not Reported	Ground water data end date:	Not Reported
Ground water data count:	Not Reported		

Ground-water levels, Number of Measurements: 0

9

WNW
1/4 - 1/2 Mile
Lower

FED USGS USGS2137318

Agency cd:	USGS	Site no:	404218074000301
Site name:	K 642. 2		
Latitude:	404218		
Longitude:	0740003	Dec lat:	40.7051026
Dec lon:	-74.00041718	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	047
Country:	US	Land net:	Not Reported
Location map:	KC1214	Map scale:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Altitude:	Not Reported		
Altitude method:	Not Reported		
Altitude accuracy:	1		
Altitude datum:	Not Reported		
Hydrologic:	Northern Long Island. New York. Area = 915 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	Not Reported	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	Not Reported		
Real time data flag:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data end date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported
Peak flow data count:	Not Reported	Water quality data begin date:	Not Reported
Water quality data end date:	Not Reported	Water quality data count:	Not Reported
Ground water data begin date:	Not Reported	Ground water data end date:	Not Reported
Ground water data count:	Not Reported		

Ground-water levels, Number of Measurements: 0

**10
SE
1/4 - 1/2 Mile
Higher**

FED USGS USGS2118721

Agency cd:	USGS	Site no:	404156073590901
Site name:	K 709. 1		
Latitude:	404156		
Longitude:	0735909	Dec lat:	40.69899164
Dec lon:	-73.98541675	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	047
Country:	US	Land net:	Not Reported
Location map:	KC1287	Map scale:	Not Reported
Altitude:	56.0		
Altitude method:	Level or other surveying method		
Altitude accuracy:	0.1		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Northern Long Island. New York. Area = 915 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	Not Reported	Hole depth:	139.
Source of depth data:	Not Reported		
Project number:	Not Reported		
Real time data flag:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data end date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Peak flow data count: Not Reported
 Water quality data end date: Not Reported
 Ground water data begin date: Not Reported
 Ground water data count: Not Reported

Water quality data begin date: Not Reported
 Water quality data count: Not Reported
 Ground water data end date: Not Reported

Ground-water levels, Number of Measurements: 0

11
West
1/2 - 1 Mile
Lower

FED USGS USGS2137313

Agency cd:	USGS	Site no:	404210074000901
Site name:	K 641. 1		
Latitude:	404210		
Longitude:	0740009	Dec lat:	40.70288042
Dec lon:	-74.00208389	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	047
Country:	US	Land net:	Not Reported
Location map:	KC1205	Map scale:	Not Reported
Altitude:	Not Reported		
Altitude method:	Not Reported		
Altitude accuracy:	Not Reported		
Altitude datum:	Not Reported		
Hydrologic:	Northern Long Island. New York. Area = 915 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	Not Reported	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	Not Reported		
Real time data flag:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data end date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported
Peak flow data count:	Not Reported	Water quality data begin date:	Not Reported
Water quality data end date:	Not Reported	Water quality data count:	Not Reported
Ground water data begin date:	Not Reported	Ground water data end date:	Not Reported
Ground water data count:	Not Reported		

Ground-water levels, Number of Measurements: 0

12
NNE
1/2 - 1 Mile
Lower

FED USGS USGS2118279

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Agency cd:	USGS	Site no:	404236073592201
Site name:	NY 177		
Latitude:	404236.65		
Longitude:	0735922.61	Dec lat:	40.71028307
Dec lon:	-73.98919743	Coor meth:	U
Coor accr:	H	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	061
Country:	US	Land net:	Not Reported
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	6.25		
Altitude method:	Unknown		
Altitude accuracy:	0.1		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	BEDROCK		
Well depth:	598.00	Hole depth:	Not Reported
Source of depth data:	owner		
Project number:	Not Reported		
Real time data flag:	0	Daily flow data begin date:	0000-00-00
Daily flow data end date:	0000-00-00	Daily flow data count:	0
Peak flow data begin date:	0000-00-00	Peak flow data end date:	0000-00-00
Peak flow data count:	0	Water quality data begin date:	0000-00-00
Water quality data end date:	0000-00-00	Water quality data count:	0
Ground water data begin date:	2002-06-25	Ground water data end date:	2005-02-09
Ground water data count:	19		

Ground-water levels, Number of Measurements: 19

Date	Feet below Surface	Feet to Sealevel	Date	Feet below Surface	Feet to Sealevel
2005-02-09		5.65	2004-11-29		4.50
2004-11-10		4.39	2004-07-26		4.23
2004-06-28		2.55	2004-04-19		5.80
2004-02-18		4.10	2004-01-07		1.26
2003-11-21		2.08			
Note: Water level was affected by tide stage.					
2003-10-08		1.10			
Note: Water level was affected by tide stage.					
2003-10-01		2.68			
Note: Water level was affected by tide stage.					
2003-09-29		5.39			
Note: Water level was affected by tide stage.					
2003-09-19		4.67			
Note: Water level was affected by tide stage.					
2003-09-15		5.34			
Note: Water level was affected by tide stage.					
2003-08-27		2.69			
Note: Water level was affected by tide stage.					
2003-06-24		3.02			
Note: Water level was affected by tide stage.					
2003-01-09		3.14	2002-10-09		4.20
2002-06-25		2.48			

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

13
NW
1/2 - 1 Mile
Lower

FED USGS USGS2137323

Agency cd:	USGS	Site no:	404232073595801
Site name:	NY 61		
Latitude:	404232		
Longitude:	0735958	Dec lat:	40.70899141
Dec lon:	-73.99902826	Coor meth:	M
Coor accr:	R	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	061
Country:	US	Land net:	Not Reported
Location map:	BROOKLYN S-25-1	Map scale:	Not Reported
Altitude:	5		
Altitude method:	Interpolated from topographic map		
Altitude accuracy:	2		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	SAND		
Well depth:	70	Hole depth:	Not Reported
Source of depth data:	other reported		
Project number:	Not Reported		
Real time data flag:	Not Reported		
Daily flow data end date:	Not Reported	Daily flow data begin date:	Not Reported
Peak flow data begin date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data count:	Not Reported	Peak flow data end date:	Not Reported
Water quality data end date:	Not Reported	Water quality data begin date:	Not Reported
Ground water data begin date:	Not Reported	Water quality data count:	Not Reported
Ground water data count:	Not Reported	Ground water data end date:	Not Reported

Ground-water levels, Number of Measurements: 0

14
SE
1/2 - 1 Mile
Higher

FED USGS USGS2118864

Agency cd:	USGS	Site no:	404150073591201
Site name:	K 12. 1		
Latitude:	404150		
Longitude:	0735912	Dec lat:	40.69732501
Dec lon:	-73.9862501	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	047
Country:	US	Land net:	Not Reported
Location map:	KC1278	Map scale:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Altitude:	49.0		
Altitude method:	Level or other surveying method		
Altitude accuracy:	0.1		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Northern Long Island. New York. Area = 915 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	Not Reported	Hole depth:	99.
Source of depth data:	Not Reported		
Project number:	Not Reported		
Real time data flag:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data end date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported
Peak flow data count:	Not Reported	Water quality data begin date:	Not Reported
Water quality data end date:	Not Reported	Water quality data count:	Not Reported
Ground water data begin date:	Not Reported	Ground water data end date:	Not Reported
Ground water data count:	Not Reported		

Ground-water levels, Number of Measurements: 0

**15
NNE
1/2 - 1 Mile
Higher**

FED USGS USGS2118323

Agency cd:	USGS	Site no:	404240073592501
Site name:	NY 190		
Latitude:	404240.19		
Longitude:	0735925.99	Dec lat:	40.71126638
Dec lon:	-73.99013634	Coor meth:	U
Coor accr:	H	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	061
Country:	US	Land net:	Not Reported
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	12.99		
Altitude method:	Unknown		
Altitude accuracy:	0.1		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	BEDROCK		
Well depth:	600.00	Hole depth:	Not Reported
Source of depth data:	owner		
Project number:	Not Reported		
Real time data flag:	0	Daily flow data begin date:	0000-00-00
Daily flow data end date:	0000-00-00	Daily flow data count:	0
Peak flow data begin date:	0000-00-00	Peak flow data end date:	0000-00-00

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Peak flow data count: 0
 Water quality data end date: 0000-00-00
 Ground water data begin date: 2002-10-09
 Ground water data count: 11

Water quality data begin date: 0000-00-00
 Water quality data count: 0
 Ground water data end date: 2005-02-09

Ground-water levels, Number of Measurements: 11

Date	Feet below Surface	Feet to Sealevel	Date	Feet below Surface	Feet to Sealevel
2005-02-09		2.06	2004-11-10		1.54
2004-07-26		1.39	2004-04-19		1.71
2004-02-18		1.13			
2003-10-01		2.56			
Note: Water level was affected by tide stage.					
2003-09-15		2.56			
Note: Water level was affected by tide stage.					
2003-08-27		1.16			
Note: Water level was affected by tide stage.					
2003-06-24		1.43			
Note: Water level was affected by tide stage.					
2003-01-09		4.55	2002-10-09		5.53

**16
SSE
1/2 - 1 Mile
Higher**

FED USGS USGS2118822

Agency cd:	USGS	Site no:	404144073591901
Site name:	K 2172. 1		
Latitude:	404144		
Longitude:	0735919	Dec lat:	40.69565837
Dec lon:	-73.9881946	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	047
Country:	US	Land net:	Not Reported
Location map:	KC1279	Map scale:	Not Reported
Altitude:	50.0		
Altitude method:	Level or other surveying method		
Altitude accuracy:	0.1		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Northern Long Island. New York. Area = 915 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	Not Reported	Hole depth:	116.
Source of depth data:	Not Reported		
Project number:	Not Reported		
Real time data flag:	Not Reported		
Daily flow data end date:	Not Reported	Daily flow data begin date:	Not Reported
Peak flow data begin date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data count:	Not Reported	Peak flow data end date:	Not Reported
Water quality data end date:	Not Reported	Water quality data begin date:	Not Reported
Ground water data begin date:	Not Reported	Water quality data count:	Not Reported
Ground water data count:	Not Reported	Ground water data end date:	Not Reported

Ground-water levels, Number of Measurements: 0

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

A17
North
1/2 - 1 Mile
Higher

FED USGS USGS2118334

Agency cd:	USGS	Site no:	404241073593702
Site name:	NY 181		
Latitude:	404241.45		
Longitude:	0735937.14	Dec lat:	40.71161637
Dec lon:	-73.99323365	Coor meth:	U
Coor accr:	H	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	061
Country:	US	Land net:	Not Reported
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	26.44		
Altitude method:	Level or other surveying method		
Altitude accuracy:	0.1		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	BEDROCK		
Well depth:	673.60	Hole depth:	Not Reported
Source of depth data:	owner		
Project number:	Not Reported		
Real time data flag:	0		
Daily flow data end date:	0000-00-00	Daily flow data begin date:	0000-00-00
Peak flow data end date:	0000-00-00	Daily flow data count:	0
Peak flow data count:	0	Peak flow data end date:	0000-00-00
Water quality data end date:	0000-00-00	Water quality data begin date:	0000-00-00
Ground water data begin date:	2002-04-03	Water quality data count:	0
Ground water data count:	14	Ground water data end date:	2004-11-29

Ground-water levels, Number of Measurements: 14

Date	Feet below Surface	Feet to Sealevel	Date	Feet below Surface	Feet to Sealevel
2004-11-29		1.27	2004-11-10		0.81
2004-10-19		1.79	2004-08-25		1.27
2004-07-26		1.35	2004-04-19		1.82
2004-02-18		0.74			
2003-09-15		0.80			
Note: Water level was affected by tide stage.					
2003-08-27		0.92	2003-06-24		0.92
2003-01-08		2.84	2002-10-09		3.15
2002-06-25		1.88	2002-04-03		3.16

A18
North
1/2 - 1 Mile
Higher

FED USGS USGS2118333

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Agency cd:	USGS	Site no:	404241073593701
Site name:	NY 173		
Latitude:	404241.90		
Longitude:	0735937.64	Dec lat:	40.71174136
Dec lon:	-73.99337255	Coor meth:	U
Coor accr:	H	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	061
Country:	US	Land net:	Not Reported
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	27.39		
Altitude method:	Level or other surveying method		
Altitude accuracy:	.01		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	BEDROCK		
Well depth:	677	Hole depth:	Not Reported
Source of depth data:	owner		
Project number:	Not Reported		
Real time data flag:	0		
Daily flow data end date:	0000-00-00	Daily flow data begin date:	0000-00-00
Daily flow data count:	0		
Peak flow data begin date:	0000-00-00	Peak flow data end date:	0000-00-00
Peak flow data count:	0		
Water quality data begin date:	0000-00-00	Water quality data end date:	0000-00-00
Water quality data count:	0		
Ground water data begin date:	2002-01-09	Ground water data end date:	2004-11-29
Ground water data count:	14		

Ground-water levels, Number of Measurements: 14

Date	Feet below Surface	Feet to Sealevel	Date	Feet below Surface	Feet to Sealevel
2004-11-29		0.68	2004-11-10		0.35
2004-08-25		0.78	2004-07-26		0.99
2004-04-19		1.06	2004-02-18		0.67
2003-09-15		1.18			
Note: Water level was affected by tide stage.					
2003-08-27		0.87	2003-06-24		1.07
2003-01-08		3.22	2002-10-09		3.34
2002-06-25		2.58	2002-04-03		2.92
2002-01-09		9.39			

19
WSW
1/2 - 1 Mile
Lower

FED USGS USGS2137304

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Agency cd:	USGS	Site no:	404157074001001
Site name:	K 640. 4		
Latitude:	404157		
Longitude:	0740010	Dec lat:	40.69926938
Dec lon:	-74.00236167	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	047
Country:	US	Land net:	Not Reported
Location map:	KC1207	Map scale:	Not Reported
Altitude:	Not Reported		
Altitude method:	Not Reported		
Altitude accuracy:	1		
Altitude datum:	Not Reported		
Hydrologic:	Northern Long Island. New York. Area = 915 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	Not Reported	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	Not Reported		
Real time data flag:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data end date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported
Peak flow data count:	Not Reported	Water quality data begin date:	Not Reported
Water quality data end date:	Not Reported	Water quality data count:	Not Reported
Ground water data begin date:	Not Reported	Ground water data end date:	Not Reported
Ground water data count:	Not Reported		

Ground-water levels, Number of Measurements: 0

**A20
North
1/2 - 1 Mile
Higher**

FED USGS USGS2118129

Agency cd:	USGS	Site no:	404242073593702
Site name:	NY 194		
Latitude:	404242		
Longitude:	0735937	Dec lat:	40.71176914
Dec lon:	-73.99319476	Coor meth:	U
Coor accr:	M	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	061
Country:	US	Land net:	Not Reported
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	28.57		
Altitude method:	Level or other surveying method		
Altitude accuracy:	0.1		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Agency cd:	USGS	Site no:	404242073593701
Site name:	NY 188		
Latitude:	404242.32		
Longitude:	0735937.09	Dec lat:	40.71185803
Dec lon:	-73.99321977	Coor meth:	U
Coor accr:	H	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	061
Country:	US	Land net:	Not Reported
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	28.34		
Altitude method:	Level or other surveying method		
Altitude accuracy:	0.1		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	BEDROCK		
Well depth:	679.09	Hole depth:	Not Reported
Source of depth data:	owner		
Project number:	Not Reported		
Real time data flag:	0		
Daily flow data end date:	0000-00-00	Daily flow data begin date:	0000-00-00
Daily flow data count:	0		
Peak flow data begin date:	0000-00-00	Peak flow data end date:	0000-00-00
Peak flow data count:	0		
Water quality data begin date:	0000-00-00	Water quality data end date:	0000-00-00
Water quality data count:	0		
Ground water data begin date:	2002-04-03	Ground water data end date:	2005-02-14
Ground water data count:	9		

Ground-water levels, Number of Measurements: 9

Date	Feet below Surface	Feet to Sealevel	Date	Feet below Surface	Feet to Sealevel
2005-02-14		1.42	2004-04-19		4.24
2004-02-18		1.89	2003-08-27		2.13
2003-06-24		2.36	2003-01-08		3.36
2002-10-09		3.61	2002-06-25		3.40
2002-04-03		4.44			

**B23
WSW
1/2 - 1 Mile
Lower**

FED USGS USGS2137305

Agency cd:	USGS	Site no:	404200074001301
Site name:	K 640. 3		
Latitude:	404200		
Longitude:	0740013	Dec lat:	40.7001027
Dec lon:	-74.00319503	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	047
Country:	US	Land net:	Not Reported
Location map:	KC1206	Map scale:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Altitude:	Not Reported		
Altitude method:	Not Reported		
Altitude accuracy:	1		
Altitude datum:	Not Reported		
Hydrologic:	Northern Long Island. New York. Area = 915 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	Not Reported	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	Not Reported		
Real time data flag:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data end date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported
Peak flow data count:	Not Reported	Water quality data begin date:	Not Reported
Water quality data end date:	Not Reported	Water quality data count:	Not Reported
Ground water data begin date:	Not Reported	Ground water data end date:	Not Reported
Ground water data count:	Not Reported		

Ground-water levels, Number of Measurements: 0

**C24
NW
1/2 - 1 Mile
Higher**

FED USGS USGS2137330

Agency cd:	USGS	Site no:	404235074000301
Site name:	NY 48		
Latitude:	404235		
Longitude:	0740003	Dec lat:	40.70982473
Dec lon:	-74.00041719	Coor meth:	M
Coor accr:	R	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	061
Country:	US	Land net:	Not Reported
Location map:	JERSEY CITY S-24-2	Map scale:	Not Reported
Altitude:	20		
Altitude method:	Interpolated from topographic map		
Altitude accuracy:	10		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	SAND		
Well depth:	46	Hole depth:	Not Reported
Source of depth data:	other reported		
Project number:	Not Reported		
Real time data flag:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data end date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Peak flow data count: Not Reported
 Water quality data end date: Not Reported
 Ground water data begin date: Not Reported
 Ground water data count: Not Reported

Water quality data begin date: Not Reported
 Water quality data count: Not Reported
 Ground water data end date: Not Reported

Ground-water levels, Number of Measurements: 0

**C25
 NW
 1/2 - 1 Mile
 Higher**

FED USGS USGS2137331

Agency cd:	USGS	Site no:	404235074000302
Site name:	NY 49		
Latitude:	404235		
Longitude:	0740003	Dec lat:	40.70982473
Dec lon:	-74.00041719	Coor meth:	M
Coor accr:	R	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	061
Country:	US	Land net:	Not Reported
Location map:	JERSEY CITY S-24-2	Map scale:	Not Reported
Altitude:	20		
Altitude method:	Interpolated from topographic map		
Altitude accuracy:	10		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	SAND		
Well depth:	46	Hole depth:	Not Reported
Source of depth data:	other reported		
Project number:	Not Reported		
Real time data flag:	Not Reported		
Daily flow data end date:	Not Reported	Daily flow data begin date:	Not Reported
Peak flow data begin date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data count:	Not Reported	Peak flow data end date:	Not Reported
Water quality data end date:	Not Reported	Water quality data begin date:	Not Reported
Ground water data begin date:	Not Reported	Water quality data count:	Not Reported
Ground water data count:	Not Reported	Ground water data end date:	Not Reported

Ground-water levels, Number of Measurements: 0

**C26
 NW
 1/2 - 1 Mile
 Higher**

FED USGS USGS2118269

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Agency cd:	USGS	Site no:	404235074000303
Site name:	NY 50		
Latitude:	404235		
Longitude:	0740003	Dec lat:	40.70982473
Dec lon:	-74.00041719	Coor meth:	M
Coor accr:	R	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	061
Country:	US	Land net:	Not Reported
Location map:	JERSEY CITY S-24-2	Map scale:	Not Reported
Altitude:	20		
Altitude method:	Interpolated from topographic map		
Altitude accuracy:	10		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	PLEISTOCENE SERIES		
Well depth:	46	Hole depth:	Not Reported
Source of depth data:	other reported		
Project number:	Not Reported		
Real time data flag:	Not Reported		
Daily flow data end date:	Not Reported	Daily flow data begin date:	Not Reported
Peak flow data begin date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data count:	Not Reported	Peak flow data end date:	Not Reported
Water quality data begin date:	Not Reported	Water quality data begin date:	Not Reported
Water quality data end date:	Not Reported	Water quality data count:	Not Reported
Ground water data begin date:	Not Reported	Ground water data end date:	Not Reported
Ground water data count:	Not Reported		

Ground-water levels, Number of Measurements: 0

**C27
NW
1/2 - 1 Mile
Higher**

FED USGS USGS2118270

Agency cd:	USGS	Site no:	404235074000304
Site name:	NY 51		
Latitude:	404235		
Longitude:	0740003	Dec lat:	40.70982473
Dec lon:	-74.00041719	Coor meth:	M
Coor accr:	R	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	061
Country:	US	Land net:	Not Reported
Location map:	JERSEY CITY S-24-2	Map scale:	Not Reported
Altitude:	20		
Altitude method:	Interpolated from topographic map		
Altitude accuracy:	10		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	SAND		
Well depth:	46	Hole depth:	Not Reported
Source of depth data:	other reported		
Project number:	Not Reported		
Real time data flag:	Not Reported		
Daily flow data end date:	Not Reported	Daily flow data begin date:	Not Reported
Peak flow data begin date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data count:	Not Reported	Peak flow data end date:	Not Reported
Water quality data end date:	Not Reported	Water quality data begin date:	Not Reported
Ground water data begin date:	Not Reported	Water quality data count:	Not Reported
Ground water data count:	Not Reported	Ground water data end date:	Not Reported

Ground-water levels, Number of Measurements: 0

**D28
NW
1/2 - 1 Mile
Higher**

FED USGS USGS2137327

Agency cd:	USGS	Site no:	404232074000704
Site name:	NY 45		
Latitude:	404232		
Longitude:	0740007	Dec lat:	40.70899141
Dec lon:	-74.00152833	Coor meth:	M
Coor accr:	R	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	061
Country:	US	Land net:	Not Reported
Location map:	JERSEY CITY S-24-2	Map scale:	Not Reported
Altitude:	20		
Altitude method:	Interpolated from topographic map		
Altitude accuracy:	10		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	SAND		
Well depth:	36	Hole depth:	Not Reported
Source of depth data:	other reported		
Project number:	Not Reported		
Real time data flag:	Not Reported		
Daily flow data end date:	Not Reported	Daily flow data begin date:	Not Reported
Peak flow data begin date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data count:	Not Reported	Peak flow data end date:	Not Reported
Water quality data end date:	Not Reported	Water quality data begin date:	Not Reported
Ground water data begin date:	Not Reported	Water quality data count:	Not Reported
Ground water data count:	Not Reported	Ground water data end date:	Not Reported

Ground-water levels, Number of Measurements: 0

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Database EDR ID Number

D29
NW
1/2 - 1 Mile
Higher

FED USGS USGS2137326

Agency cd:	USGS	Site no:	404232074000703
Site name:	NY 44		
Latitude:	404232		
Longitude:	0740007	Dec lat:	40.70899141
Dec lon:	-74.00152833	Coor meth:	M
Coor accr:	R	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	061
Country:	US	Land net:	Not Reported
Location map:	JERSEY CITY S-24-2	Map scale:	Not Reported
Altitude:	20		
Altitude method:	Interpolated from topographic map		
Altitude accuracy:	10		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	SAND		
Well depth:	36	Hole depth:	Not Reported
Source of depth data:	other reported		
Project number:	Not Reported		
Real time data flag:	Not Reported		
Daily flow data end date:	Not Reported	Daily flow data begin date:	Not Reported
Peak flow data begin date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data count:	Not Reported	Peak flow data end date:	Not Reported
Water quality data end date:	Not Reported	Water quality data begin date:	Not Reported
Ground water data begin date:	Not Reported	Water quality data count:	Not Reported
Ground water data count:	Not Reported	Ground water data end date:	Not Reported

Ground-water levels, Number of Measurements: 0

D30
NW
1/2 - 1 Mile
Higher

FED USGS USGS2137324

Agency cd:	USGS	Site no:	404232074000701
Site name:	NY 42		
Latitude:	404232		
Longitude:	0740007	Dec lat:	40.70899141
Dec lon:	-74.00152833	Coor meth:	M
Coor accr:	R	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	061
Country:	US	Land net:	Not Reported
Location map:	JERSEY CITY S-24-2	Map scale:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Altitude:	20		
Altitude method:	Interpolated from topographic map		
Altitude accuracy:	10		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	SAND		
Well depth:	36	Hole depth:	Not Reported
Source of depth data:	other reported		
Project number:	Not Reported		
Real time data flag:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data end date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported
Peak flow data count:	Not Reported	Water quality data begin date:	Not Reported
Water quality data end date:	Not Reported	Water quality data count:	Not Reported
Ground water data begin date:	Not Reported	Ground water data end date:	Not Reported
Ground water data count:	Not Reported		

Ground-water levels, Number of Measurements: 0

**D31
NW
1/2 - 1 Mile
Higher**

FED USGS USGS2137325

Agency cd:	USGS	Site no:	404232074000702
Site name:	NY 43		
Latitude:	404232		
Longitude:	0740007	Dec lat:	40.70899141
Dec lon:	-74.00152833	Coor meth:	M
Coor accr:	R	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	061
Country:	US	Land net:	Not Reported
Location map:	JERSEY CITY S-24-2	Map scale:	Not Reported
Altitude:	20		
Altitude method:	Interpolated from topographic map		
Altitude accuracy:	10		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	SAND		
Well depth:	36	Hole depth:	Not Reported
Source of depth data:	other reported		
Project number:	Not Reported		
Real time data flag:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data end date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Peak flow data count: Not Reported
 Water quality data end date: Not Reported
 Ground water data begin date: Not Reported
 Ground water data count: Not Reported

Water quality data begin date: Not Reported
 Water quality data count: Not Reported
 Ground water data end date: Not Reported

Ground-water levels, Number of Measurements: 0

B32
WSW
1/2 - 1 Mile
Lower

FED USGS USGS2137307

Agency cd:	USGS	Site no:	404202074001501
Site name:	K 640. 2		
Latitude:	404202		
Longitude:	0740015	Dec lat:	40.70065824
Dec lon:	-74.0037506	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	047
Country:	US	Land net:	Not Reported
Location map:	KC1206	Map scale:	Not Reported
Altitude:	Not Reported		
Altitude method:	Not Reported		
Altitude accuracy:	Not Reported		
Altitude datum:	Not Reported		
Hydrologic:	Northern Long Island. New York. Area = 915 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	Not Reported	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	Not Reported		
Real time data flag:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data end date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported
Peak flow data count:	Not Reported	Water quality data begin date:	Not Reported
Water quality data end date:	Not Reported	Water quality data count:	Not Reported
Ground water data begin date:	Not Reported	Ground water data end date:	Not Reported
Ground water data count:	Not Reported		

Ground-water levels, Number of Measurements: 0

A33
North
1/2 - 1 Mile
Higher

FED USGS USGS2118138

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Agency cd:	USGS	Site no:	404243073593801
Site name:	NY 217		
Latitude:	404243.95		
Longitude:	0735938.23	Dec lat:	40.7123108
Dec lon:	-73.99353644	Coor meth:	S
Coor accr:	T	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	061
Country:	US	Land net:	Not Reported
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	33.20		
Altitude method:	Level or other surveying method		
Altitude accuracy:	.1		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	BEDROCK		
Well depth:	603	Hole depth:	Not Reported
Source of depth data:	owner		
Project number:	Not Reported		
Real time data flag:	0		
Daily flow data end date:	0000-00-00	Daily flow data begin date:	0000-00-00
Daily flow data count:	0		
Peak flow data begin date:	0000-00-00	Peak flow data end date:	0000-00-00
Peak flow data count:	0		
Water quality data begin date:	0000-00-00	Water quality data begin date:	0000-00-00
Water quality data end date:	0000-00-00	Water quality data count:	0
Ground water data begin date:	2004-02-18	Ground water data end date:	2005-02-14
Ground water data count:	6		

Ground-water levels, Number of Measurements: 6

Date	Feet below Surface	Feet to Sealevel	Date	Feet below Surface	Feet to Sealevel
2005-02-14		1.28	2004-11-10		1.38
2004-10-07		5.30	2004-07-26		5.48
2004-04-19		5.52	2004-02-18		5.38

**34
SE
1/2 - 1 Mile
Higher**

FED USGS USGS2118846

Agency cd:	USGS	Site no:	404147073590601
Site name:	K 728. 1		
Latitude:	404147		
Longitude:	0735906	Dec lat:	40.69649169
Dec lon:	-73.98458339	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	047
Country:	US	Land net:	Not Reported
Location map:	KC1288	Map scale:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Altitude:	36.0		
Altitude method:	Level or other surveying method		
Altitude accuracy:	0.1		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Northern Long Island. New York. Area = 915 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	Not Reported	Hole depth:	132.
Source of depth data:	Not Reported		
Project number:	Not Reported		
Real time data flag:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data end date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported
Peak flow data count:	Not Reported	Water quality data begin date:	Not Reported
Water quality data end date:	Not Reported	Water quality data count:	Not Reported
Ground water data begin date:	Not Reported	Ground water data end date:	Not Reported
Ground water data count:	Not Reported		

Ground-water levels, Number of Measurements: 0

E35
North
1/2 - 1 Mile
Higher

FED USGS USGS2118143

Agency cd:	USGS	Site no:	404244073593101
Site name:	NY 196		
Latitude:	404244.29		
Longitude:	0735931.78	Dec lat:	40.71240524
Dec lon:	-73.99174472	Coor meth:	U
Coor accr:	H	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	061
Country:	US	Land net:	Not Reported
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	28.91		
Altitude method:	Unknown		
Altitude accuracy:	0.1		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	BEDROCK		
Well depth:	600.20	Hole depth:	Not Reported
Source of depth data:	owner		
Project number:	Not Reported		
Real time data flag:	0		
Daily flow data end date:	0000-00-00	Daily flow data count:	0
Peak flow data begin date:	0000-00-00	Peak flow data end date:	0000-00-00

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Peak flow data count: 0
 Water quality data end date: 0000-00-00
 Ground water data begin date: 2002-10-09
 Ground water data count: 10

Water quality data begin date: 0000-00-00
 Water quality data count: 0
 Ground water data end date: 2005-02-09

Ground-water levels, Number of Measurements: 10

Date	Feet below Surface	Feet to Sealevel	Date	Feet below Surface	Feet to Sealevel
2005-02-09		1.21			
Note: Water level was affected by tide stage.					
2004-11-10		0.76			
Note: Water level was affected by tide stage.					
2004-10-04		1.73	2004-07-26		0.83
2004-04-19		3.36	2004-02-18		1.07
2003-09-15		1.71			
Note: Water level was affected by tide stage.					
2003-08-27		4.49			
Note: Water level was affected by tide stage.					
2003-01-09		4.73	2002-10-09		5.72

**36
NE
1/2 - 1 Mile
Higher**

FED USGS USGS2118299

Agency cd:	USGS	Site no:	404238073590801
Site name:	NY 153		
Latitude:	404238		
Longitude:	0735908	Dec lat:	40.71065807
Dec lon:	-73.98513898	Coor meth:	M
Coor accr:	R	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	061
Country:	US	Land net:	Not Reported
Location map:	BROOKLYN S-25-1	Map scale:	Not Reported
Altitude:	20		
Altitude method:	Interpolated from topographic map		
Altitude accuracy:	10		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	SAND		
Well depth:	60	Hole depth:	Not Reported
Source of depth data:	other reported		
Project number:	Not Reported		
Real time data flag:	Not Reported		
Daily flow data end date:	Not Reported		
Peak flow data begin date:	Not Reported		
Peak flow data count:	Not Reported		
Water quality data end date:	Not Reported		
Ground water data begin date:	Not Reported		
Ground water data count:	Not Reported		

Ground-water levels, Number of Measurements: 0

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

F37
NNW
1/2 - 1 Mile
Higher

FED USGS USGS2137341

Agency cd:	USGS	Site no:	404243073594901
Site name:	NY 218		
Latitude:	404243.65		
Longitude:	0735947.04	Dec lat:	40.71222746
Dec lon:	-73.99598373	Coor meth:	S
Coor accr:	T	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	061
Country:	US	Land net:	Not Reported
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	24.99		
Altitude method:	Level or other surveying method		
Altitude accuracy:	0.1		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	BEDROCK		
Well depth:	604.00	Hole depth:	Not Reported
Source of depth data:	owner		
Project number:	Not Reported		
Real time data flag:	0		
Daily flow data end date:	0000-00-00	Daily flow data begin date:	0000-00-00
Daily flow data count:	0		
Peak flow data begin date:	0000-00-00	Peak flow data end date:	0000-00-00
Peak flow data count:	0		
Water quality data end date:	0000-00-00	Water quality data begin date:	0000-00-00
Water quality data count:	0		
Ground water data begin date:	2003-08-27	Ground water data end date:	2005-02-14
Ground water data count:	7		

Ground-water levels, Number of Measurements: 7

Date	Feet below Surface	Feet to Sealevel	Date	Feet below Surface	Feet to Sealevel
2005-02-14		0.84	2004-11-10		1.35
2004-10-06		2.24	2004-07-26		1.99
2004-02-18		1.78	2003-09-15		13.74
2003-08-27		9.43			

F38
NNW
1/2 - 1 Mile
Higher

FED USGS USGS2137342

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Agency cd:	USGS	Site no:	404243073595001
Site name:	NY 186		
Latitude:	404243		
Longitude:	0735950	Dec lat:	40.71204691
Dec lon:	-73.99680598	Coor meth:	U
Coor accr:	M	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	061
Country:	US	Land net:	Not Reported
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	19.25		
Altitude method:	Unknown		
Altitude accuracy:	0.1		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	BEDROCK		
Well depth:	625.00	Hole depth:	Not Reported
Source of depth data:	owner		
Project number:	Not Reported		
Real time data flag:	0	Daily flow data begin date:	0000-00-00
Daily flow data end date:	0000-00-00	Daily flow data count:	0
Peak flow data begin date:	0000-00-00	Peak flow data end date:	0000-00-00
Peak flow data count:	0	Water quality data begin date:	0000-00-00
Water quality data end date:	0000-00-00	Water quality data count:	0
Ground water data begin date:	2002-04-03	Ground water data end date:	2005-02-14
Ground water data count:	16		

Ground-water levels, Number of Measurements: 16

Date	Feet below Surface	Feet to Sealevel	Date	Feet below Surface	Feet to Sealevel
2005-02-14		0.23	2004-11-10		0.80
2004-10-13		2.28	2004-07-26		2.60
2004-04-19		2.62	2004-02-18		2.47
2004-01-07		2.49	2003-11-21		2.80
2003-10-08		2.97	2003-09-19		4.56
2003-09-15		4.34			
Note: Water level was affected by tide stage.					
2003-08-27		3.84	2003-06-24		2.04
2002-10-09		2.15	2002-06-25		2.02
2002-04-03		2.61			

E39
North
1/2 - 1 Mile
Higher

FED USGS USGS2118160

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Agency cd:	USGS	Site no:	404245073593301
Site name:	NY 174		
Latitude:	404245.85		
Longitude:	0735933.58	Dec lat:	40.71283857
Dec lon:	-73.99224474	Coor meth:	U
Coor accr:	H	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	061
Country:	US	Land net:	Not Reported
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	33.		
Altitude method:	Unknown		
Altitude accuracy:	0.1		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	BEDROCK		
Well depth:	601.50	Hole depth:	Not Reported
Source of depth data:	owner		
Project number:	Not Reported		
Real time data flag:	0	Daily flow data begin date:	0000-00-00
Daily flow data end date:	0000-00-00	Daily flow data count:	0
Peak flow data begin date:	0000-00-00	Peak flow data end date:	0000-00-00
Peak flow data count:	0	Water quality data begin date:	0000-00-00
Water quality data end date:	0000-00-00	Water quality data count:	0
Ground water data begin date:	2002-10-09	Ground water data end date:	2005-02-09
Ground water data count:	18		

Ground-water levels, Number of Measurements: 18

Date	Feet below Surface	Feet to Sealevel	Date	Feet below Surface	Feet to Sealevel
2005-02-09		2.06	2004-11-29		1.69
2004-11-10		0.99	2004-10-13		1.40
2004-10-04		2.63	2004-07-26		2.50
2004-06-28		2.33	2004-04-19		2.59
2004-02-18		2.33	2004-01-07		1.81
2003-11-21		2.26			
Note: Water level was affected by tide stage.					
2003-10-08		2.29			
Note: Water level was affected by tide stage.					
2003-10-01		2.60			
Note: Water level was affected by tide stage.					
2003-09-18		2.70			
Note: Water level was affected by tide stage.					
2003-09-15		2.58			
Note: Water level was affected by tide stage.					
2003-08-27		2.30			
Note: Water level was affected by tide stage.					
2003-06-24		2.58			
Note: Water level was affected by tide stage.					
2002-10-09		2.69			

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Database EDR ID Number

E40
North
1/2 - 1 Mile
Higher

FED USGS USGS2118166

Agency cd:	USGS	Site no:	404246073593501
Site name:	NY 187		
Latitude:	404246.47		
Longitude:	0735935.43	Dec lat:	40.71301078
Dec lon:	-73.99275864	Coor meth:	U
Coor accr:	H	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	061
Country:	US	Land net:	Not Reported
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	35.10		
Altitude method:	Unknown		
Altitude accuracy:	0.1		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	BEDROCK		
Well depth:	603.07	Hole depth:	Not Reported
Source of depth data:	owner		
Project number:	Not Reported		
Real time data flag:	0		
Daily flow data end date:	0000-00-00	Daily flow data begin date:	0000-00-00
Daily flow data count:	0	Daily flow data end date:	0000-00-00
Peak flow data begin date:	0000-00-00	Peak flow data count:	0
Peak flow data end date:	0000-00-00	Water quality data begin date:	0000-00-00
Peak flow data count:	0	Water quality data end date:	0000-00-00
Water quality data begin date:	0000-00-00	Water quality data count:	0
Water quality data end date:	0000-00-00	Ground water data begin date:	2002-06-25
Ground water data begin date:	2002-06-25	Ground water data end date:	2005-02-09
Ground water data count:	12		

Ground-water levels, Number of Measurements: 12

Date	Feet below Surface	Feet to Sealevel	Date	Feet below Surface	Feet to Sealevel
2005-02-09		1.32	2004-11-10		1.45
2004-07-26		1.54	2004-04-19		4.68
2004-02-18		4.13			
2003-10-22		4.44			
Note: Water level was affected by tide stage.					
2003-10-22		4.43			
Note: Water level was affected by tide stage.					
2003-09-15		4.70			
Note: Water level was affected by tide stage.					
2003-08-27		4.56			
Note: Water level was affected by tide stage.					
2003-06-24		4.80			
Note: Water level was affected by tide stage.					
2002-10-09		4.84	2002-06-25		4.57

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

41
West
1/2 - 1 Mile
Lower

FED USGS USGS2137311

Agency cd:	USGS	Site no:	404209074002101
Site name:	K 640. 1		
Latitude:	404209		
Longitude:	0740021	Dec lat:	40.70260264
Dec lon:	-74.00541732	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	047
Country:	US	Land net:	Not Reported
Location map:	KB1295	Map scale:	Not Reported
Altitude:	Not Reported		
Altitude method:	Not Reported		
Altitude accuracy:	0.1		
Altitude datum:	Not Reported		
Hydrologic:	Northern Long Island. New York. Area = 915 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	Not Reported	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	Not Reported		
Real time data flag:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data end date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported
Peak flow data count:	Not Reported	Water quality data begin date:	Not Reported
Water quality data end date:	Not Reported	Water quality data count:	Not Reported
Ground water data begin date:	Not Reported	Ground water data end date:	Not Reported
Ground water data count:	Not Reported		

Ground-water levels, Number of Measurements: 0

42
North
1/2 - 1 Mile
Higher

FED USGS USGS2118167

Agency cd:	USGS	Site no:	404246073594001
Site name:	NY 200		
Latitude:	404246.86		
Longitude:	0735940.37	Dec lat:	40.71311911
Dec lon:	-73.9941309	Coor meth:	U
Coor accr:	H	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	061
Country:	US	Land net:	Not Reported
Location map:	Not Reported	Map scale:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Altitude: 36.09
 Altitude method: Unknown
 Altitude accuracy: 0.1
 Altitude datum: National Geodetic Vertical Datum of 1929
 Hydrologic: Not Reported
 Topographic: Not Reported
 Site type: Ground-water other than Spring Date construction: Not Reported
 Date inventoried: Not Reported Mean greenwich time offset: EST
 Local standard time flag: N
 Type of ground water site: Single well, other than collector or Ranney type
 Aquifer Type: Not Reported
 Aquifer: BEDROCK
 Well depth: 604.65 Hole depth: Not Reported
 Source of depth data: owner
 Project number: Not Reported
 Real time data flag: 0 Daily flow data begin date: 0000-00-00
 Daily flow data end date: 0000-00-00 Daily flow data count: 0
 Peak flow data begin date: 0000-00-00 Peak flow data end date: 0000-00-00
 Peak flow data count: 0 Water quality data begin date: 0000-00-00
 Water quality data end date: 0000-00-00 Water quality data count: 0
 Ground water data begin date: 2002-04-03 Ground water data end date: 2002-10-09
 Ground water data count: 4

Ground-water levels, Number of Measurements: 4

Date	Feet below Surface	Feet to Sealevel	Date	Feet below Surface	Feet to Sealevel
2002-10-09		2.44	2002-07-09		2.07
2002-06-25		1.96	2002-04-03		2.17

**G43
NW
1/2 - 1 Mile
Higher**

FED USGS USGS2855875

Agency cd: USGS Site no: 404239074000503
 Site name: NY 56
 Latitude: 404239 Dec lat: 40.71093581
 Longitude: 0740005 Coord meth: M
 Dec lon: -74.00097276 Latlong datum: NAD27
 Coord acc: R District: 36
 Dec latlong datum: NAD83 County: 061
 State: 36 Country: US
 Country: US Land net: Not Reported
 Location map: JERSEY CITY S-24-2 Map scale: Not Reported
 Altitude: 25
 Altitude method: Interpolated from topographic map
 Altitude accuracy: 10
 Altitude datum: National Geodetic Vertical Datum of 1929
 Hydrologic: Not Reported
 Topographic: Not Reported
 Site type: Ground-water other than Spring Date construction: Not Reported
 Date inventoried: Not Reported Mean greenwich time offset: EST
 Local standard time flag: N
 Type of ground water site: Single well, other than collector or Ranney type
 Aquifer Type: Not Reported
 Aquifer: SAND AND GRAVEL
 Well depth: 83 Hole depth: Not Reported
 Source of depth data: other reported
 Project number: Not Reported
 Real time data flag: Not Reported Daily flow data begin date: Not Reported
 Daily flow data end date: Not Reported Daily flow data count: Not Reported
 Peak flow data begin date: Not Reported Peak flow data end date: Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Peak flow data count: Not Reported
 Water quality data end date: Not Reported
 Ground water data begin date: Not Reported
 Ground water data count: Not Reported

Water quality data begin date: Not Reported
 Water quality data count: Not Reported
 Ground water data end date: Not Reported

Ground-water levels, Number of Measurements: 0

G44
NW
1/2 - 1 Mile
Higher

FED USGS USGS2137335

Agency cd:	USGS	Site no:	404239074000502
Site name:	NY 55		
Latitude:	404239		
Longitude:	0740005	Dec lat:	40.71093581
Dec lon:	-74.00097276	Coor meth:	M
Coor accr:	R	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	061
Country:	US	Land net:	Not Reported
Location map:	JERSEY CITY S-24-2	Map scale:	Not Reported
Altitude:	25		
Altitude method:	Interpolated from topographic map		
Altitude accuracy:	10		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	SAND AND GRAVEL		
Well depth:	87	Hole depth:	Not Reported
Source of depth data:	other reported		
Project number:	Not Reported		
Real time data flag:	Not Reported		
Daily flow data end date:	Not Reported	Daily flow data begin date:	Not Reported
Peak flow data begin date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data count:	Not Reported	Peak flow data end date:	Not Reported
Water quality data end date:	Not Reported	Water quality data begin date:	Not Reported
Ground water data begin date:	Not Reported	Water quality data count:	Not Reported
Ground water data count:	Not Reported	Ground water data end date:	Not Reported

Ground-water levels, Number of Measurements: 0

G45
NW
1/2 - 1 Mile
Higher

FED USGS USGS2137334

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Agency cd:	USGS	Site no:	404239074000501
Site name:	NY 54		
Latitude:	404239		
Longitude:	0740005	Dec lat:	40.71093581
Dec lon:	-74.00097276	Coor meth:	M
Coor accr:	R	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	061
Country:	US	Land net:	Not Reported
Location map:	JERSEY CITY S-24-2	Map scale:	Not Reported
Altitude:	52		
Altitude method:	Interpolated from topographic map		
Altitude accuracy:	10		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	SAND AND GRAVEL		
Well depth:	114	Hole depth:	Not Reported
Source of depth data:	other reported		
Project number:	Not Reported		
Real time data flag:	Not Reported		
Daily flow data end date:	Not Reported	Daily flow data begin date:	Not Reported
Peak flow data begin date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data count:	Not Reported	Peak flow data end date:	Not Reported
Water quality data end date:	Not Reported	Water quality data begin date:	Not Reported
Ground water data begin date:	Not Reported	Water quality data count:	Not Reported
Ground water data count:	Not Reported	Ground water data end date:	Not Reported

Ground-water levels, Number of Measurements: 0

**46
NW
1/2 - 1 Mile
Lower**

FED USGS USGS2118271

Agency cd:	USGS	Site no:	404235074001101
Site name:	NY 17		
Latitude:	404235		
Longitude:	0740011	Dec lat:	40.70982472
Dec lon:	-74.00263948	Coor meth:	M
Coor accr:	R	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	061
Country:	US	Land net:	Not Reported
Location map:	JERSEY CITY S-24-2	Map scale:	Not Reported
Altitude:	25		
Altitude method:	Interpolated from topographic map		
Altitude accuracy:	10		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	SAND		
Well depth:	42	Hole depth:	Not Reported
Source of depth data:	other reported		
Project number:	Not Reported		
Real time data flag:	Not Reported		
Daily flow data end date:	Not Reported	Daily flow data begin date:	Not Reported
Peak flow data begin date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data count:	Not Reported	Peak flow data end date:	Not Reported
Water quality data end date:	Not Reported	Water quality data begin date:	Not Reported
Ground water data begin date:	Not Reported	Water quality data count:	Not Reported
Ground water data count:	Not Reported	Ground water data end date:	Not Reported

Ground-water levels, Number of Measurements: 0

**47
SSE
1/2 - 1 Mile
Higher**

FED USGS USGS2118979

Agency cd:	USGS	Site no:	404135073591901
Site name:	K 2044. 1		
Latitude:	404135		
Longitude:	0735919	Dec lat:	40.69315842
Dec lon:	-73.9881946	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	047
Country:	US	Land net:	Not Reported
Location map:	KC1370	Map scale:	Not Reported
Altitude:	48.0		
Altitude method:	Level or other surveying method		
Altitude accuracy:	0.1		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Northern Long Island. New York. Area = 915 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	Not Reported	Hole depth:	140.
Source of depth data:	Not Reported		
Project number:	Not Reported		
Real time data flag:	Not Reported		
Daily flow data end date:	Not Reported	Daily flow data begin date:	Not Reported
Peak flow data begin date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data count:	Not Reported	Peak flow data end date:	Not Reported
Water quality data end date:	Not Reported	Water quality data begin date:	Not Reported
Ground water data begin date:	Not Reported	Water quality data count:	Not Reported
Ground water data count:	Not Reported	Ground water data end date:	Not Reported

Ground-water levels, Number of Measurements: 0

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

**H48
North
1/2 - 1 Mile
Higher**

FED USGS USGS2118203

Agency cd:	USGS	Site no:	404250073593901
Site name:	NY 182		
Latitude:	404250.63		
Longitude:	0735939.85	Dec lat:	40.71416631
Dec lon:	-73.99398646	Coor meth:	U
Coor accr:	H	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	061
Country:	US	Land net:	Not Reported
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	38.50		
Altitude method:	Unknown		
Altitude accuracy:	0.1		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	BEDROCK		
Well depth:	600.00	Hole depth:	Not Reported
Source of depth data:	owner		
Project number:	Not Reported		
Real time data flag:	0		
Daily flow data begin date:	0000-00-00	Daily flow data begin date:	0000-00-00
Daily flow data end date:	0000-00-00	Daily flow data count:	0
Peak flow data begin date:	0000-00-00	Peak flow data end date:	0000-00-00
Peak flow data count:	0	Water quality data begin date:	0000-00-00
Water quality data end date:	0000-00-00	Water quality data count:	0
Ground water data begin date:	2002-06-25	Ground water data end date:	2005-02-14
Ground water data count:	11		

Ground-water levels, Number of Measurements: 11

Date	Feet below Surface	Feet to Sealevel	Date	Feet below Surface	Feet to Sealevel
2005-02-14		-0.02	2004-11-10		1.27
2004-10-13		2.25	2004-07-26		2.37
2004-04-19		2.45	2004-02-18		2.07
2003-08-27		1.58	2003-06-24		2.69
2002-10-09		2.61	2002-07-10		2.27
2002-06-25		2.19			

**49
NW
1/2 - 1 Mile
Higher**

FED USGS USGS2137337

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Agency cd:	USGS	Site no:	404239074001001
Site name:	NY 179		
Latitude:	404239.70		
Longitude:	0740010.92	Dec lat:	40.71113025
Dec lon:	-74.00261725	Coor meth:	U
Coor accr:	H	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	061
Country:	US	Land net:	Not Reported
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	19.36		
Altitude method:	Unknown		
Altitude accuracy:	0.1		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	BEDROCK		
Well depth:	644.85	Hole depth:	Not Reported
Source of depth data:	owner		
Project number:	Not Reported		
Real time data flag:	0		
Daily flow data end date:	0000-00-00	Daily flow data begin date:	0000-00-00
Daily flow data count:	0		
Peak flow data begin date:	0000-00-00	Peak flow data end date:	0000-00-00
Peak flow data count:	0		
Water quality data begin date:	0000-00-00		
Water quality data end date:	0000-00-00		
Water quality data count:	0		
Ground water data begin date:	2002-01-09		
Ground water data end date:	2005-02-14		
Ground water data count:	16		

Ground-water levels, Number of Measurements: 16

Date	Feet below Surface	Feet to Sealevel	Date	Feet below Surface	Feet to Sealevel
2005-02-14		-0.59	2004-11-10		-0.19
2004-10-06		5.13	2004-07-29		5.31
2004-06-28		4.81	2004-04-19		4.95
2004-02-18		4.62	2004-01-07		4.47
2003-11-21		4.76	2003-10-08		4.73
2003-09-19		5.05	2003-09-15		4.96
2002-10-09		4.94	2002-06-25		4.50
2002-04-03		4.69	2002-01-09		4.68

**50
NNW
1/2 - 1 Mile
Higher**

FED USGS USGS2137345

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Agency cd:	USGS	Site no:	404247073595801
Site name:	NY 193		
Latitude:	404247		
Longitude:	0735958	Dec lat:	40.71315799
Dec lon:	-73.99902827	Coor meth:	U
Coor accr:	M	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	061
Country:	US	Land net:	Not Reported
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	29.21		
Altitude method:	Unknown		
Altitude accuracy:	0.1		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	BEDROCK		
Well depth:	651.90	Hole depth:	Not Reported
Source of depth data:	owner		
Project number:	Not Reported		
Real time data flag:	0	Daily flow data begin date:	0000-00-00
Daily flow data end date:	0000-00-00	Daily flow data count:	0
Peak flow data begin date:	0000-00-00	Peak flow data end date:	0000-00-00
Peak flow data count:	0	Water quality data begin date:	0000-00-00
Water quality data end date:	0000-00-00	Water quality data count:	0
Ground water data begin date:	2002-01-09	Ground water data end date:	2005-02-09
Ground water data count:	20		

Ground-water levels, Number of Measurements: 20

Date	Feet below Surface	Feet to Sealevel	Date	Feet below Surface	Feet to Sealevel
2005-02-09		-0.11	2004-11-29		0.58
2004-11-10		0.51	2004-10-06		1.38
2004-07-26		1.48	2004-06-28		1.40
2004-04-19		1.49	2004-02-18		1.15
2004-01-07		0.98	2003-11-21		1.18
2003-10-08		1.13	2003-09-19		1.35
2003-09-17		1.25			
2003-09-15		1.27			
Note: Water level was affected by tide stage.					
2003-08-27		1.27	2003-06-24		1.43
2002-10-09		1.33	2002-06-25		1.03
2002-04-03		1.11	2002-01-09		1.16

51
SE
1/2 - 1 Mile
Higher

FED USGS USGS2118850

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Agency cd:	USGS	Site no:	404148073585201
Site name:	K 15.1		
Latitude:	404148		
Longitude:	0735852	Dec lat:	40.69676947
Dec lon:	-73.98069439	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	047
Country:	US	Land net:	Not Reported
Location map:	KD1208	Map scale:	Not Reported
Altitude:	15.0		
Altitude method:	Level or other surveying method		
Altitude accuracy:	0.1		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Northern Long Island. New York. Area = 915 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	Not Reported	Hole depth:	114.
Source of depth data:	Not Reported		
Project number:	Not Reported		
Real time data flag:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data end date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported
Peak flow data count:	Not Reported	Water quality data begin date:	Not Reported
Water quality data end date:	Not Reported	Water quality data count:	Not Reported
Ground water data begin date:	Not Reported	Ground water data end date:	Not Reported
Ground water data count:	Not Reported		

Ground-water levels, Number of Measurements: 0

**52
NNW
1/2 - 1 Mile
Higher**

FED USGS USGS2137350

Agency cd:	USGS	Site no:	404251073594801
Site name:	NY 203		
Latitude:	404251.06		
Longitude:	0735948.22	Dec lat:	40.71428575
Dec lon:	-73.99631152	Coor meth:	S
Coor accr:	T	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	061
Country:	US	Land net:	Not Reported
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	42.32		
Altitude method:	Level or other surveying method		
Altitude accuracy:	0.1		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Ground-water levels, Number of Measurements: 7

Date	Feet below Surface	Feet to Sealevel	Date	Feet below Surface	Feet to Sealevel
2005-02-14		3.15	2004-11-10		2.65
2004-10-14		2.25	2004-10-07		4.25
2004-07-26		4.31	2004-04-19		4.17
2004-02-18		4.05			

54

**WNW
1/2 - 1 Mile
Higher**

FED USGS USGS2137322

Agency cd:	USGS	Site no:	404231074002401
Site name:	NY 21		
Latitude:	404231		
Longitude:	0740024	Dec lat:	40.70871362
Dec lon:	-74.00625069	Coor meth:	M
Coor accr:	R	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	061
Country:	US	Land net:	Not Reported
Location map:	JERSEY CITY S-24-2	Map scale:	Not Reported
Altitude:	25		
Altitude method:	Interpolated from topographic map		
Altitude accuracy:	10		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	SAND		
Well depth:	57	Hole depth:	Not Reported
Source of depth data:	other reported		
Project number:	Not Reported		
Real time data flag:	Not Reported		
Daily flow data end date:	Not Reported	Daily flow data begin date:	Not Reported
Peak flow data begin date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data count:	Not Reported	Peak flow data end date:	Not Reported
Water quality data end date:	Not Reported	Water quality data begin date:	Not Reported
Ground water data begin date:	Not Reported	Water quality data count:	Not Reported
Ground water data count:	Not Reported	Ground water data end date:	Not Reported

Ground-water levels, Number of Measurements: 0

55

**WNW
1/2 - 1 Mile
Higher**

FED USGS USGS2662357

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Agency cd:	USGS	Site no:	404235074002201
Site name:	NY 113		
Latitude:	404235		
Longitude:	0740022	Dec lat:	40.70982471
Dec lon:	-74.00569512	Coor meth:	M
Coor accr:	R	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	061
Country:	US	Land net:	Not Reported
Location map:	JERSEY CITY S-24-2	Map scale:	Not Reported
Altitude:	25		
Altitude method:	Interpolated from topographic map		
Altitude accuracy:	10		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	SAND		
Well depth:	57	Hole depth:	Not Reported
Source of depth data:	other reported		
Project number:	Not Reported		
Real time data flag:	Not Reported		
Daily flow data end date:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data begin date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data end date:	Not Reported	Peak flow data end date:	Not Reported
Peak flow data count:	Not Reported	Water quality data begin date:	Not Reported
Water quality data end date:	Not Reported	Water quality data count:	Not Reported
Ground water data begin date:	Not Reported	Ground water data end date:	Not Reported
Ground water data count:	Not Reported		

Ground-water levels, Number of Measurements: 0

56
North
1/2 - 1 Mile
Higher

FED USGS USGS2118033

Agency cd:	USGS	Site no:	404254073592501
Site name:	NY 19		
Latitude:	404254		
Longitude:	0735925	Dec lat:	40.71510241
Dec lon:	-73.98986134	Coor meth:	M
Coor accr:	R	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	061
Country:	US	Land net:	Not Reported
Location map:	BROOKLYN S-25-1	Map scale:	Not Reported
Altitude:	40		
Altitude method:	Interpolated from topographic map		
Altitude accuracy:	10		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	SAND		
Well depth:	32	Hole depth:	Not Reported
Source of depth data:	other reported		
Project number:	Not Reported		
Real time data flag:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data end date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported
Peak flow data count:	Not Reported	Water quality data begin date:	Not Reported
Water quality data end date:	Not Reported	Water quality data count:	Not Reported
Ground water data begin date:	Not Reported	Ground water data end date:	Not Reported
Ground water data count:	Not Reported		

Ground-water levels, Number of Measurements: 0

57
SE
1/2 - 1 Mile
Higher

FED USGS USGS2118988

Agency cd:	USGS	Site no:	404136073590201
Site name:	K 730. 1		
Latitude:	404136		
Longitude:	0735902	Dec lat:	40.6934362
Dec lon:	-73.98347224	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	047
Country:	US	Land net:	Not Reported
Location map:	KC1390	Map scale:	Not Reported
Altitude:	36.0		
Altitude method:	Level or other surveying method		
Altitude accuracy:	0.1		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Northern Long Island. New York. Area = 915 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	Not Reported	Hole depth:	134.
Source of depth data:	Not Reported		
Project number:	Not Reported		
Real time data flag:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data end date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported
Peak flow data count:	Not Reported	Water quality data begin date:	Not Reported
Water quality data end date:	Not Reported	Water quality data count:	Not Reported
Ground water data begin date:	Not Reported	Ground water data end date:	Not Reported
Ground water data count:	Not Reported		

Ground-water levels, Number of Measurements: 0

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Database EDR ID Number

58
North
1/2 - 1 Mile
Higher

FED USGS USGS2118056

Agency cd:	USGS	Site no:	404256073593701
Site name:	NY 189		
Latitude:	404256.83		
Longitude:	0735937.08	Dec lat:	40.7158885
Dec lon:	-73.99321699	Coor meth:	U
Coor accr:	H	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	061
Country:	US	Land net:	Not Reported
Location map:	Not Reported	Map scale:	Not Reported
Altitude:	43.54		
Altitude method:	Unknown		
Altitude accuracy:	0.1		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	BEDROCK		
Well depth:	600.41	Hole depth:	Not Reported
Source of depth data:	owner		
Project number:	Not Reported		
Real time data flag:	0	Daily flow data begin date:	0000-00-00
Daily flow data end date:	0000-00-00	Daily flow data count:	0
Peak flow data begin date:	0000-00-00	Peak flow data end date:	0000-00-00
Peak flow data count:	0	Water quality data begin date:	0000-00-00
Water quality data end date:	0000-00-00	Water quality data count:	0
Ground water data begin date:	2002-06-25	Ground water data end date:	2005-02-14
Ground water data count:	11		

Ground-water levels, Number of Measurements: 11

Date	Feet below Surface	Feet to Sealevel		Date	Feet below Surface	Feet to Sealevel
2005-02-14		2.64		2004-11-10		3.38
2004-10-17		3.40		2004-07-26		3.75
2004-04-19		3.83		2004-02-18		3.42
2003-08-27		3.56		2003-06-24		3.56
2002-10-09		3.18		2002-07-10		2.96
2002-06-25		2.92				

59
SSW
1/2 - 1 Mile
Lower

FED USGS USGS2137294

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Agency cd:	USGS	Site no:	404132074000801
Site name:	K 708. 1		
Latitude:	404132		
Longitude:	0740008	Dec lat:	40.69232509
Dec lon:	-74.00180609	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	047
Country:	US	Land net:	Not Reported
Location map:	KC1310	Map scale:	Not Reported
Altitude:	6.0		
Altitude method:	Level or other surveying method		
Altitude accuracy:	0.1		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Northern Long Island. New York. Area = 915 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	Not Reported	Hole depth:	120.
Source of depth data:	Not Reported		
Project number:	Not Reported		
Real time data flag:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data end date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported
Peak flow data count:	Not Reported	Water quality data begin date:	Not Reported
Water quality data end date:	Not Reported	Water quality data count:	Not Reported
Ground water data begin date:	Not Reported	Ground water data end date:	Not Reported
Ground water data count:	Not Reported		

Ground-water levels, Number of Measurements: 0

**60
WNW
1/2 - 1 Mile
Higher**

FED USGS USGS2137328

Agency cd:	USGS	Site no:	404232074003101
Site name:	NY 111		
Latitude:	404232		
Longitude:	0740031	Dec lat:	40.70899138
Dec lon:	-74.00819519	Coor meth:	M
Coor accr:	R	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	061
Country:	US	Land net:	Not Reported
Location map:	JERSEY CITY S-24-2	Map scale:	Not Reported
Altitude:	25		
Altitude method:	Interpolated from topographic map		
Altitude accuracy:	10		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	SAND		
Well depth:	65	Hole depth:	70
Source of depth data:	driller		
Project number:	Not Reported		
Real time data flag:	Not Reported		
Daily flow data end date:	Not Reported	Daily flow data begin date:	Not Reported
Peak flow data begin date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data count:	Not Reported	Peak flow data end date:	Not Reported
Water quality data end date:	Not Reported	Water quality data begin date:	Not Reported
Ground water data begin date:	Not Reported	Water quality data count:	Not Reported
Ground water data count:	Not Reported	Ground water data end date:	Not Reported

Ground-water levels, Number of Measurements: 0

61
SSE
1/2 - 1 Mile
Higher

FED USGS USGS2118922

Agency cd:	USGS	Site no:	404126073591601
Site name:	K 261. 1		
Latitude:	404126		
Longitude:	0735916	Dec lat:	40.69065848
Dec lon:	-73.98736124	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	047
Country:	US	Land net:	Not Reported
Location map:	KC1371	Map scale:	Not Reported
Altitude:	35.0		
Altitude method:	Level or other surveying method		
Altitude accuracy:	0.1		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Northern Long Island. New York. Area = 915 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	95.	Hole depth:	95.
Source of depth data:	Not Reported		
Project number:	Not Reported		
Real time data flag:	Not Reported		
Daily flow data end date:	Not Reported	Daily flow data begin date:	Not Reported
Peak flow data begin date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data count:	Not Reported	Peak flow data end date:	Not Reported
Water quality data end date:	Not Reported	Water quality data begin date:	Not Reported
Ground water data begin date:	Not Reported	Water quality data count:	Not Reported
Ground water data count:	Not Reported	Ground water data end date:	Not Reported

Ground-water levels, Number of Measurements: 0

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

162
NW
1/2 - 1 Mile
Higher

FED USGS USGS2137338

Agency cd:	USGS	Site no:	404240074002601
Site name:	NY 97		
Latitude:	404240		
Longitude:	0740026	Dec lat:	40.71121356
Dec lon:	-74.00680626	Coor meth:	M
Coor accr:	R	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	061
Country:	US	Land net:	Not Reported
Location map:	JERSEY CITY S-24-2	Map scale:	Not Reported
Altitude:	30		
Altitude method:	Interpolated from topographic map		
Altitude accuracy:	10		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	SAND		
Well depth:	65	Hole depth:	Not Reported
Source of depth data:	other reported		
Project number:	Not Reported		
Real time data flag:	Not Reported		
Daily flow data end date:	Not Reported	Daily flow data begin date:	Not Reported
Peak flow data begin date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data count:	Not Reported	Peak flow data end date:	Not Reported
Water quality data end date:	Not Reported	Water quality data begin date:	Not Reported
Ground water data begin date:	Not Reported	Water quality data count:	Not Reported
Ground water data count:	Not Reported	Ground water data end date:	Not Reported

Ground-water levels, Number of Measurements: 0

63
South
1/2 - 1 Mile
Higher

FED USGS USGS2137290

Agency cd:	USGS	Site no:	404124073594701
Site name:	K 1365. 1		
Latitude:	404124		
Longitude:	0735947	Dec lat:	40.69010292
Dec lon:	-73.99597259	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	047
Country:	US	Land net:	Not Reported
Location map:	KC1331	Map scale:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Altitude: 42.0
 Altitude method: Level or other surveying method
 Altitude accuracy: 0.1
 Altitude datum: National Geodetic Vertical Datum of 1929
 Hydrologic: Northern Long Island. New York. Area = 915 sq.mi.
 Topographic: Not Reported
 Site type: Ground-water other than Spring Date construction: Not Reported
 Date inventoried: Not Reported Mean greenwich time offset: EST
 Local standard time flag: N
 Type of ground water site: Single well, other than collector or Ranney type
 Aquifer Type: Not Reported
 Aquifer: Not Reported
 Well depth: 103. Hole depth: Not Reported
 Source of depth data: Not Reported
 Project number: Not Reported
 Real time data flag: 0 Daily flow data begin date: 0000-00-00
 Daily flow data end date: 0000-00-00 Daily flow data count: 0
 Peak flow data begin date: 0000-00-00 Peak flow data end date: 0000-00-00
 Peak flow data count: 0 Water quality data begin date: 0000-00-00
 Water quality data end date: 0000-00-00 Water quality data count: 0
 Ground water data begin date: 1950-02-28 Ground water data end date: 1969-04-23
 Ground water data count: 24

Ground-water levels, Number of Measurements: 24

Date	Feet below Surface	Feet to Sealevel	Date	Feet below Surface	Feet to Sealevel
1969-04-23		-1.43	1968-04-23		-1.32
1967-10-23		0.46	1967-03-29		0.07
1966-10-25		0.04	1966-05-04		-0.80
1965-10-27		-1.16	1965-09-14		-1.01
1965-05-04		-0.28	1964-11-02		-0.78
1964-04-23		0.05	1963-04-25		0.02
1962-04-26		0.58	1961-12-27		-0.10
1961-01-05		-0.73	1960-01-11		-1.61
1959-03-11		-4.72	1954-12-17		-4.06
1953-12-23		-4.32	1953-01-13		-5.29
1951-01-02		-4.66	1950-12-12		-11.26
1950-03-24		-10.77	1950-02-28		-11.14

64
NW
1/2 - 1 Mile
Higher

FED USGS USGS2137347

Agency cd:	USGS	Site no:	404250074001401
Site name:	NY 34		
Latitude:	404250		
Longitude:	0740014	Dec lat:	40.7139913
Dec lon:	-74.00347284	Coor meth:	M
Coor accr:	R	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	061
Country:	US	Land net:	Not Reported
Location map:	JERSEY CITY S-24-2	Map scale:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Altitude:	25		
Altitude method:	Interpolated from topographic map		
Altitude accuracy:	10		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	SAND AND GRAVEL		
Well depth:	100	Hole depth:	Not Reported
Source of depth data:	driller		
Project number:	Not Reported		
Real time data flag:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data end date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported
Peak flow data count:	Not Reported	Water quality data begin date:	Not Reported
Water quality data end date:	Not Reported	Water quality data count:	Not Reported
Ground water data begin date:	Not Reported	Ground water data end date:	Not Reported
Ground water data count:	Not Reported		

Ground-water levels, Number of Measurements: 0

**I65
NW
1/2 - 1 Mile
Higher**

FED USGS USGS2137339

Agency cd:	USGS	Site no:	404240074002901
Site name:	NY 41. 1		
Latitude:	404240		
Longitude:	0740029	Dec lat:	40.71121356
Dec lon:	-74.00763962	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	061
Country:	US	Land net:	Not Reported
Location map:	JERSEY CITY S-24-2	Map scale:	Not Reported
Altitude:	30.0		
Altitude method:	Interpolated from topographic map		
Altitude accuracy:	1		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Northern Long Island. New York. Area = 915 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	SAND		
Well depth:	54	Hole depth:	76.
Source of depth data:	driller		
Project number:	Not Reported		
Real time data flag:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data end date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Peak flow data count: Not Reported
 Water quality data end date: Not Reported
 Ground water data begin date: Not Reported
 Ground water data count: Not Reported

Water quality data begin date: Not Reported
 Water quality data count: Not Reported
 Ground water data end date: Not Reported

Ground-water levels, Number of Measurements: 0

66
NE
1/2 - 1 Mile
Higher

FED USGS USGS2118032

Agency cd:	USGS	Site no:	404254073585701
Site name:	NY 53		
Latitude:	404254		
Longitude:	0735857	Dec lat:	40.71510242
Dec lon:	-73.98208334	Coor meth:	M
Coor accr:	R	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	061
Country:	US	Land net:	Not Reported
Location map:	BROOKLYN S-25-1	Map scale:	Not Reported
Altitude:	30		
Altitude method:	Interpolated from topographic map		
Altitude accuracy:	10		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	SAND AND GRAVEL		
Well depth:	48	Hole depth:	Not Reported
Source of depth data:	driller		
Project number:	Not Reported		
Real time data flag:	Not Reported		
Daily flow data end date:	Not Reported	Daily flow data begin date:	Not Reported
Peak flow data begin date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data count:	Not Reported	Peak flow data end date:	Not Reported
Water quality data end date:	Not Reported	Water quality data begin date:	Not Reported
Ground water data begin date:	Not Reported	Water quality data count:	Not Reported
Ground water data count:	Not Reported	Ground water data end date:	Not Reported

Ground-water levels, Number of Measurements: 0

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Direction _____ Database _____ EDR ID Number _____
 Distance _____

North
1/2 - 1 Mile

OIL_GAS **NYO1000045**

Api wellno:	31061210950000		
Cnty:	New York		
Hole:	21095	Sidetrck:	0
Completion:	0		
Well nm:	Forsyth - A		
Coname:	New York City Dept. of Environmental Protection		
Opno:	2127		
Dt approv:	Not Reported	Dt spud:	Not Reported
Dt comp:	Not Reported		
Well typ:	Stratigraphic		
Dtd:	601		
WI status:	PA		
Town:	Manhattan	Field:	Not Applicable
Prodform:	Not Applicable		
Xloc:	-73.99332		
Yloc:	40.71714		
Confid:	Released		
Wellst:	Other Well Plugged		
Quad:	Brooklyn	Quadsec:	A
Deepestfor:	None Specified	Elevation:	40
Dt mod:	Not Reported	Site id:	NYO1000045

North
1/2 - 1 Mile

OIL_GAS **NYO1000040**

Api wellno:	31061210940000		
Cnty:	New York		
Hole:	21094	Sidetrck:	0
Completion:	0		
Well nm:	Eldridge - 1		
Coname:	New York City Dept. of Environmental Protection		
Opno:	2127		
Dt approv:	Not Reported	Dt spud:	Not Reported
Dt comp:	Not Reported		
Well typ:	Stratigraphic		
Dtd:	0		
WI status:	PA		
Town:	Manhattan	Field:	Not Applicable
Prodform:	Not Applicable		
Xloc:	-73.99306		
Yloc:	40.71571		
Confid:	Released		
Wellst:	Other Well Plugged		
Quad:	Brooklyn	Quadsec:	A
Deepestfor:	None Specified	Elevation:	44
Dt mod:	Not Reported	Site id:	NYO1000040

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Direction	Database	EDR ID Number
Distance		

North
1/2 - 1 Mile

OIL_GAS NYO1000039

Api wellno:	31061210920000		
Cnty:	New York		
Hole:	21092	Sidetrck:	0
Completion:	0		
Well nm:	Allen St. - A		
Coname:	New York City Dept. of Environmental Protection		
Opno:	2127		
Dt approv:	Not Reported	Dt spud:	Not Reported
Dt comp:	Not Reported		
Well typ:	Stratigraphic		
Dtd:	600		
WI status:	PA		
Town:	Manhattan	Field:	Not Applicable
Prodform:	Not Applicable		
Xloc:	-73.99225		
Yloc:	40.71467		
Confid:	Released		
Wellst:	Other Well Plugged		
Quad:	Central Park	Quadsec:	Not Reported
Deepestfor:	Fordham Gneiss	Elevation:	42
Dt mod:	Not Reported	Site id:	NYO1000039

NNW
1/2 - 1 Mile

OIL_GAS NYO1000038

Api wellno:	31061236170000		
Cnty:	New York		
Hole:	23617	Sidetrck:	0
Completion:	0		
Well nm:	Division St. - A		
Coname:	New York City Dept. of Environmental Protection		
Opno:	2127		
Dt approv:	Not Reported	Dt spud:	Not Reported
Dt comp:	Not Reported		
Well typ:	Stratigraphic		
Dtd:	604		
WI status:	TA		
Town:	Manhattan	Field:	Not Applicable
Prodform:	Not Applicable		
Xloc:	-73.99615		
Yloc:	40.7141		
Confid:	Released		
Wellst:	Other Well		
Quad:	Brooklyn	Quadsec:	A
Deepestfor:	Manhattan Schist	Elevation:	0
Dt mod:	Not Reported	Site id:	NYO1000038

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Direction _____ Database _____ EDR ID Number _____
 Distance _____

North
1/2 - 1 Mile

OIL_GAS NYO1000037

Api wellno:	31061210960000		
Cnty:	New York		
Hole:	21096	Sidetrck:	0
Completion:	0		
Well nm:	Forsyth St. - B		
Coname:	New York City Dept. of Environmental Protection		
Opno:	2127		
Dt approv:	Not Reported	Dt spud:	Not Reported
Dt comp:	Not Reported		
Well typ:	Stratigraphic		
Dtd:	0		
WI status:	PA		
Town:	Manhattan	Field:	Not Applicable
Prodform:	Not Applicable		
Xloc:	-73.99382		
Yloc:	40.71399		
Confid:	Released		
Wellst:	Other Well Plugged		
Quad:	Brooklyn	Quadsec:	A
Deepestfor:	None Specified	Elevation:	0
Dt mod:	Not Reported	Site id:	NYO1000037

NNW
1/2 - 1 Mile

OIL_GAS NYO1000036

Api wellno:	31061236200000		
Cnty:	New York		
Hole:	23620	Sidetrck:	0
Completion:	0		
Well nm:	St. James - A		
Coname:	New York City Dept. of Environmental Protection		
Opno:	2127		
Dt approv:	Not Reported	Dt spud:	Not Reported
Dt comp:	Not Reported		
Well typ:	Stratigraphic		
Dtd:	652		
WI status:	TA		
Town:	Manhattan	Field:	Not Applicable
Prodform:	Not Applicable		
Xloc:	-73.99829		
Yloc:	40.71307		
Confid:	Released		
Wellst:	Other Well		
Quad:	Brooklyn	Quadsec:	A
Deepestfor:	Manhattan Schist	Elevation:	0
Dt mod:	Not Reported	Site id:	NYO1000036

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Direction _____ Database _____ EDR ID Number _____
 Distance _____

North
1/2 - 1 Mile

OIL_GAS NYO1000035

Api wellno:	31061210970000		
Cnty:	New York		
Hole:	21097	Sidetrck:	0
Completion:	0		
Well nm:	Henry St. - A		
Coname:	New York City Dept. of Environmental Protection		
Opno:	2127		
Dt approv:	Not Reported	Dt spud:	Not Reported
Dt comp:	Not Reported		
Well typ:	Stratigraphic		
Dtd:	605		
WI status:	PA		
Town:	Manhattan	Field:	Not Applicable
Prodform:	Not Applicable		
Xloc:	-73.99396		
Yloc:	40.71294		
Confid:	Released		
Wellst:	Other Well Plugged		
Quad:	Brooklyn	Quadsec:	A
Deepestfor:	Fordham Gneiss	Elevation:	36
Dt mod:	Not Reported	Site id:	NYO1000035

North
1/2 - 1 Mile

OIL_GAS NYO1000034

Api wellno:	31061236040000		
Cnty:	New York		
Hole:	23604	Sidetrck:	0
Completion:	0		
Well nm:	Pike St. - A		
Coname:	New York City Dept. of Environmental Protection		
Opno:	2127		
Dt approv:	Not Reported	Dt spud:	Not Reported
Dt comp:	Not Reported		
Well typ:	Stratigraphic		
Dtd:	0		
WI status:	PA		
Town:	Manhattan	Field:	Not Applicable
Prodform:	Not Applicable		
Xloc:	-73.99258		
Yloc:	40.71283		
Confid:	Released		
Wellst:	Other Well Plugged		
Quad:	Brooklyn	Quadsec:	A
Deepestfor:	None Specified	Elevation:	35
Dt mod:	Not Reported	Site id:	NYO1000034

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Direction _____ Database _____ EDR ID Number _____
 Distance _____

**North
1/2 - 1 Mile**

OIL_GAS NYO1000033

Api wellno:	31061236220000		
Cnty:	New York		
Hole:	23622	Sidetrck:	0
Completion:	0		
Well nm:	Pike St. - B		
Coname:	New York City Dept. of Environmental Protection		
Opno:	2127		
Dt approv:	Not Reported	Dt spud:	Not Reported
Dt comp:	Not Reported		
Well typ:	Stratigraphic		
Dtd:	602		
WI status:	TA		
Town:	Manhattan	Field:	Not Applicable
Prodform:	Not Applicable		
Xloc:	-73.99207		
Yloc:	40.71266		
Confid:	Released		
Wellst:	Other Well		
Quad:	Brooklyn	Quadsec:	A
Deepestfor:	Manhattan Schist	Elevation:	0
Dt mod:	Not Reported	Site id:	NYO1000033

**North
1/2 - 1 Mile**

OIL_GAS NYO1000032

Api wellno:	31061236230000		
Cnty:	New York		
Hole:	23623	Sidetrck:	0
Completion:	0		
Well nm:	Madison St. - A		
Coname:	New York City Dept. of Environmental Protection		
Opno:	2127		
Dt approv:	Not Reported	Dt spud:	Not Reported
Dt comp:	Not Reported		
Well typ:	Stratigraphic		
Dtd:	600		
WI status:	TA		
Town:	Manhattan	Field:	Not Applicable
Prodform:	Not Applicable		
Xloc:	-73.99156		
Yloc:	40.71223		
Confid:	Released		
Wellst:	Other Well		
Quad:	Brooklyn	Quadsec:	A
Deepestfor:	Manhattan Schist	Elevation:	0
Dt mod:	Not Reported	Site id:	NYO1000032

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Direction _____ Database _____ EDR ID Number _____
 Distance _____

North
1/2 - 1 Mile

OIL_GAS NYO1000031

Api wellno:	31061236240000		
Cnty:	New York		
Hole:	23624	Sidetrck:	0
Completion:	0		
Well nm:	Madison St. - B		
Coname:	New York City Dept. of Environmental Protection		
Opno:	2127		
Dt approv:	Not Reported	Dt spud:	Not Reported
Dt comp:	Not Reported		
Well typ:	Stratigraphic		
Dtd:	603		
WI status:	TA		
Town:	Manhattan	Field:	Not Applicable
Prodform:	Not Applicable		
Xloc:	-73.99336		
Yloc:	40.71213		
Confid:	Released		
Wellst:	Other Well		
Quad:	Brooklyn	Quadsec:	A
Deepestfor:	Manhattan Schist	Elevation:	0
Dt mod:	Not Reported	Site id:	NYO1000031

NNW
1/2 - 1 Mile

OIL_GAS NYO1000030

Api wellno:	31061210980000		
Cnty:	New York		
Hole:	21098	Sidetrck:	0
Completion:	0		
Well nm:	Madison St. - C		
Coname:	New York City Dept. of Environmental Protection		
Opno:	2127		
Dt approv:	Not Reported	Dt spud:	Not Reported
Dt comp:	Not Reported		
Well typ:	Stratigraphic		
Dtd:	604		
WI status:	TA		
Town:	Manhattan	Field:	Not Applicable
Prodform:	Not Applicable		
Xloc:	-73.9958		
Yloc:	40.71193		
Confid:	Released		
Wellst:	Other Well		
Quad:	Brooklyn	Quadsec:	A
Deepestfor:	None Specified	Elevation:	0
Dt mod:	Not Reported	Site id:	NYO1000030

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Direction		Database	EDR ID Number
Distance			

North
1/2 - 1 Mile

OIL_GAS NYO1000029

Api wellno:	31061236020000		
Cnty:	New York		
Hole:	23602	Sidetrck:	0
Completion:	0		
Well nm:	Monroe - 3		
Coname:	New York City Dept. of Environmental Protection		
Opno:	2127		
Dt approv:	Not Reported	Dt spud:	Not Reported
Dt comp:	Not Reported		
Well typ:	Stratigraphic		
Dtd:	680		
WI status:	PA		
Town:	Manhattan	Field:	Not Applicable
Prodform:	Not Applicable		
Xloc:	-73.99304		
Yloc:	40.71167		
Confid:	Released		
Wellst:	Other Well Plugged		
Quad:	Brooklyn	Quadsec:	A
Deepestfor:	None Specified	Elevation:	28
Dt mod:	Not Reported	Site id:	NYO1000029

NNW
1/2 - 1 Mile

OIL_GAS NYO1000028

Api wellno:	31061210930000		
Cnty:	New York		
Hole:	21093	Sidetrck:	0
Completion:	0		
Well nm:	Catherine - 1		
Coname:	New York City Dept. of Environmental Protection		
Opno:	2127		
Dt approv:	Not Reported	Dt spud:	Not Reported
Dt comp:	Not Reported		
Well typ:	Stratigraphic		
Dtd:	624		
WI status:	PA		
Town:	Manhattan	Field:	Not Applicable
Prodform:	Not Applicable		
Xloc:	-73.9969		
Yloc:	40.71163		
Confid:	Released		
Wellst:	Other Well Plugged		
Quad:	Brooklyn	Quadsec:	A
Deepestfor:	Fordham Gneiss	Elevation:	19
Dt mod:	Not Reported	Site id:	NYO1000028

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Direction _____ Database _____ EDR ID Number _____
 Distance _____

North
1/2 - 1 Mile

OIL_GAS NYO1000027

Api wellno:	31061210990000		
Cnty:	New York		
Hole:	21099	Sidetrck:	0
Completion:	0		
Well nm:	Monroe - 1		
Coname:	New York City Dept. of Environmental Protection		
Opno:	2127		
Dt approv:	Not Reported	Dt spud:	Not Reported
Dt comp:	Not Reported		
Well typ:	Stratigraphic		
Dtd:	0		
WI status:	PA		
Town:	Manhattan	Field:	Not Applicable
Prodform:	Not Applicable		
Xloc:	-73.99319		
Yloc:	40.71155		
Confid:	Released		
Wellst:	Other Well Plugged		
Quad:	Brooklyn	Quadsec:	A
Deepestfor:	None Specified	Elevation:	27
Dt mod:	Not Reported	Site id:	NYO1000027

North
1/2 - 1 Mile

OIL_GAS NYO1000026

Api wellno:	31061236010000		
Cnty:	New York		
Hole:	23601	Sidetrck:	0
Completion:	0		
Well nm:	Monroe - 2		
Coname:	New York City Dept. of Environmental Protection		
Opno:	2127		
Dt approv:	Not Reported	Dt spud:	Not Reported
Dt comp:	Not Reported		
Well typ:	Stratigraphic		
Dtd:	0		
WI status:	PA		
Town:	Manhattan	Field:	Not Applicable
Prodform:	Not Applicable		
Xloc:	-73.99305		
Yloc:	40.71143		
Confid:	Released		
Wellst:	Other Well Plugged		
Quad:	Brooklyn	Quadsec:	A
Deepestfor:	None Specified	Elevation:	26
Dt mod:	Not Reported	Site id:	NYO1000026

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Direction _____ Database _____ EDR ID Number _____
 Distance _____

NNE
1/2 - 1 Mile

OIL_GAS **NYO1000025**

Api wellno:	31061236160000		
Cnty:	New York		
Hole:	23616	Sidetrck:	0
Completion:	0		
Well nm:	Cherry St . - A		
Coname:	New York City Dept. of Environmental Protection		
Opno:	2127		
Dt approv:	Not Reported	Dt spud:	Not Reported
Dt comp:	Not Reported		
Well typ:	Stratigraphic		
Dtd:	600		
WI status:	TA		
Town:	Manhattan	Field:	Not Applicable
Prodform:	Not Applicable		
Xloc:	-73.98995		
Yloc:	40.71109		
Confid:	Released		
Wellst:	Other Well		
Quad:	Brooklyn	Quadsec:	A
Deepestfor:	Manhattan Schist	Elevation:	0
Dt mod:	Not Reported	Site id:	NYO1000025

NNE
1/2 - 1 Mile

OIL_GAS **NYO1000024**

Api wellno:	31061216210000		
Cnty:	New York		
Hole:	21621	Sidetrck:	0
Completion:	0		
Well nm:	South St. - A		
Coname:	New York City Dept. of Environmental Protection		
Opno:	2127		
Dt approv:	Not Reported	Dt spud:	Not Reported
Dt comp:	Not Reported		
Well typ:	Stratigraphic		
Dtd:	600		
WI status:	TA		
Town:	Manhattan	Field:	Not Applicable
Prodform:	Not Applicable		
Xloc:	-73.989		
Yloc:	40.71011		
Confid:	Released		
Wellst:	Other Well		
Quad:	Brooklyn	Quadsec:	A
Deepestfor:	Manhattan Schist	Elevation:	6
Dt mod:	Not Reported	Site id:	NYO1000024

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Direction _____ Database _____ EDR ID Number _____
 Distance _____

North
1/4 - 1/2 Mile

OIL_GAS NYO1000023

Api wellno:	31061210640000		
Cnty:	New York		
Hole:	21064	Sidetrck:	0
Completion:	0		
Well nm:	South St. - B		
Coname:	New York City Dept. of Environmental Protection		
Opno:	2127		
Dt approv:	Not Reported	Dt spud:	Not Reported
Dt comp:	Not Reported		
Well typ:	Stratigraphic		
Dtd:	566		
WI status:	PA		
Town:	Manhattan	Field:	Not Applicable
Prodform:	Not Applicable		
Xloc:	-73.99226		
Yloc:	40.70978		
Confid:	Released		
Wellst:	Other Well Plugged		
Quad:	Brooklyn	Quadsec:	A
Deepestfor:	Manhattan Schist	Elevation:	0
Dt mod:	Not Reported	Site id:	NYO1000023

WNW
1/2 - 1 Mile

OIL_GAS NYO1000021

Api wellno:	31061210880000		
Cnty:	New York		
Hole:	21088	Sidetrck:	0
Completion:	0		
Well nm:	Seaport 10		
Coname:	Yarrow LLC		
Opno:	2157		
Dt approv:	Not Reported	Dt spud:	Not Reported
Dt comp:	Not Reported		
Well typ:	Geothermal		
Dtd:	1160		
WI status:	AC		
Town:	Manhattan	Field:	Not Applicable
Prodform:	Inwood Marble		
Xloc:	-74.00189		
Yloc:	40.70791		
Confid:	Released		
Wellst:	Other Well		
Quad:	Jersey City	Quadsec:	F
Deepestfor:	Manhattan Schist	Elevation:	4
Dt mod:	Not Reported	Site id:	NYO1000021

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Direction _____ Database _____ EDR ID Number _____
 Distance _____

WNW
1/2 - 1 Mile

OIL_GAS **NYO1000019**

Api wellno:	31061210860000		
Cnty:	New York		
Hole:	21086	Sidetrck:	0
Completion:	0		
Well nm:	Seaport 8		
Coname:	Yarrow LLC		
Opno:	2157		
Dt approv:	Not Reported	Dt spud:	Not Reported
Dt comp:	Not Reported		
Well typ:	Geothermal		
Dtd:	950		
WI status:	AC		
Town:	Manhattan	Field:	Not Applicable
Prodform:	Inwood Marble		
Xloc:	-74.0019		
Yloc:	40.7076		
Confid:	Released		
Wellst:	Other Well		
Quad:	Jersey City	Quadsec:	F
Deepestfor:	Inwood Marble	Elevation:	4
Dt mod:	Not Reported	Site id:	NYO1000019

WNW
1/2 - 1 Mile

OIL_GAS **NYO1000020**

Api wellno:	31061210870000		
Cnty:	New York		
Hole:	21087	Sidetrck:	0
Completion:	0		
Well nm:	Seaport 9		
Coname:	Yarrow LLC		
Opno:	2157		
Dt approv:	Not Reported	Dt spud:	Not Reported
Dt comp:	Not Reported		
Well typ:	Geothermal		
Dtd:	1550		
WI status:	AC		
Town:	Manhattan	Field:	Not Applicable
Prodform:	Manhattan Schist		
Xloc:	-74.00164		
Yloc:	40.7076		
Confid:	Released		
Wellst:	Other Well		
Quad:	Jersey City	Quadsec:	F
Deepestfor:	Manhattan Schist	Elevation:	4
Dt mod:	Not Reported	Site id:	NYO1000020

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Direction _____ Database _____ EDR ID Number _____
 Distance _____

WNW
1/2 - 1 Mile

OIL_GAS **NYO1000018**

Api wellno:	31061210450000		
Cnty:	New York		
Hole:	21045	Sidetrck:	0
Completion:	0		
Well nm:	Seaport 1		
Coname:	Yarrow LLC		
Opno:	2157		
Dt approv:	Not Reported	Dt spud:	Not Reported
Dt comp:	Not Reported		
Well typ:	Geothermal		
Dtd:	1500		
WI status:	AC		
Town:	Manhattan	Field:	Not Applicable
Prodform:	Manhattan Schist		
Xloc:	-74.00255		
Yloc:	40.70758		
Confid:	Released		
Wellst:	Other Well		
Quad:	Jersey City	Quadsec:	F
Deepestfor:	Manhattan Schist	Elevation:	4.48
Dt mod:	Not Reported	Site id:	NYO1000018

WNW
1/2 - 1 Mile

OIL_GAS **NYO1000017**

Api wellno:	31061210830000		
Cnty:	New York		
Hole:	21083	Sidetrck:	0
Completion:	0		
Well nm:	Seaport 3		
Coname:	Yarrow LLC		
Opno:	2157		
Dt approv:	Not Reported	Dt spud:	Not Reported
Dt comp:	Not Reported		
Well typ:	Geothermal		
Dtd:	1550		
WI status:	AC		
Town:	Manhattan	Field:	Not Applicable
Prodform:	Manhattan Schist		
Xloc:	-74.00215		
Yloc:	40.70753		
Confid:	Released		
Wellst:	Other Well		
Quad:	Jersey City	Quadsec:	F
Deepestfor:	Manhattan Schist	Elevation:	4
Dt mod:	Not Reported	Site id:	NYO1000017

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Direction _____ Database _____ EDR ID Number _____
 Distance _____

WNW
1/2 - 1 Mile

OIL_GAS **NYO1000015**

Api wellno:	31061210850000		
Cnty:	New York		
Hole:	21085	Sidetrck:	0
Completion:	0		
Well nm:	Seaport 7		
Coname:	Yarrow LLC		
Opno:	2157		
Dt approv:	Not Reported	Dt spud:	Not Reported
Dt comp:	Not Reported		
Well typ:	Geothermal		
Dtd:	1550		
WI status:	AC		
Town:	Manhattan	Field:	Not Applicable
Prodform:	Inwood Marble		
Xloc:	-74.00218		
Yloc:	40.70746		
Confid:	Released		
Wellst:	Other Well		
Quad:	Jersey City	Quadsec:	F
Deepestfor:	Manhattan Schist	Elevation:	4
Dt mod:	Not Reported	Site id:	NYO1000015

WNW
1/2 - 1 Mile

OIL_GAS **NYO1000016**

Api wellno:	31061210490000		
Cnty:	New York		
Hole:	21049	Sidetrck:	0
Completion:	0		
Well nm:	Seaport 4		
Coname:	Yarrow LLC		
Opno:	2157		
Dt approv:	Not Reported	Dt spud:	Not Reported
Dt comp:	Not Reported		
Well typ:	Geothermal		
Dtd:	1550		
WI status:	AC		
Town:	Manhattan	Field:	Not Applicable
Prodform:	Manhattan Schist		
Xloc:	-74.00195		
Yloc:	40.70746		
Confid:	Released		
Wellst:	Other Well		
Quad:	Jersey City	Quadsec:	F
Deepestfor:	Manhattan Schist	Elevation:	4.2
Dt mod:	Not Reported	Site id:	NYO1000016

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Direction _____ Database _____ EDR ID Number _____
 Distance _____

WNW **OIL_GAS** **NYO1000014**
1/2 - 1 Mile

Api wellno:	31061210480000		
Cnty:	New York		
Hole:	21048	Sidetrck:	0
Completion:	0		
Well nm:	Seaport 2		
Coname:	Yarrow LLC		
Opno:	2157		
Dt approv:	Not Reported	Dt spud:	Not Reported
Dt comp:	Not Reported		
Well typ:	Geothermal		
Dtd:	1550		
WI status:	AC		
Town:	Manhattan	Field:	Not Applicable
Prodform:	Inwood Marble		
Xloc:	-74.0024		
Yloc:	40.70741		
Confid:	Released		
Wellst:	Other Well		
Quad:	Jersey City	Quadsec:	F
Deepestfor:	Manhattan Schist	Elevation:	4.5
Dt mod:	Not Reported	Site id:	NYO1000014

WNW **OIL_GAS** **NYO1000013**
1/2 - 1 Mile

Api wellno:	31061210500000		
Cnty:	New York		
Hole:	21050	Sidetrck:	0
Completion:	0		
Well nm:	Seaport 5		
Coname:	Yarrow LLC		
Opno:	2157		
Dt approv:	Not Reported	Dt spud:	Not Reported
Dt comp:	Not Reported		
Well typ:	Geothermal		
Dtd:	1550		
WI status:	AC		
Town:	Manhattan	Field:	Not Applicable
Prodform:	Manhattan Schist		
Xloc:	-74.00181		
Yloc:	40.70733		
Confid:	Released		
Wellst:	Other Well		
Quad:	Jersey City	Quadsec:	F
Deepestfor:	Manhattan Schist	Elevation:	4.2
Dt mod:	Not Reported	Site id:	NYO1000013

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Direction _____ Database _____ EDR ID Number _____
 Distance _____

WNW
1/2 - 1 Mile

OIL_GAS NYO1000012

Api wellno:	31061210840000		
Cnty:	New York		
Hole:	21084	Sidetrck:	0
Completion:	0		
Well nm:	Seaport 6		
Coname:	Yarrow LLC		
Opno:	2157		
Dt approv:	Not Reported	Dt spud:	Not Reported
Dt comp:	Not Reported		
Well typ:	Geothermal		
Dtd:	1550		
WI status:	AC		
Town:	Manhattan	Field:	Not Applicable
Prodform:	Manhattan Schist		
Xloc:	-74.00252		
Yloc:	40.7073		
Confid:	Released		
Wellst:	Other Well		
Quad:	Jersey City	Quadsec:	F
Deepestfor:	Manhattan Schist	Elevation:	4
Dt mod:	Not Reported	Site id:	NYO1000012

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS RADON

AREA RADON INFORMATION

State Database: NY Radon

Radon Test Results

Zip	Num Sites	< 4 Pci/L	>= 4 Pci/L	>= 20 Pci/L	Avg > 4 Pci/L	Max Pci/L
11201	12	11 (91.7%)	1 (8.3%)	0 (0%)	1.84	7.5

Federal EPA Radon Zone for KINGS County: 3

Note: Zone 1 indoor average level > 4 pCi/L.
 : Zone 2 indoor average level >= 2 pCi/L and <= 4 pCi/L.
 : Zone 3 indoor average level < 2 pCi/L.

Federal Area Radon Information for KINGS COUNTY, NY

Number of sites tested: 51

Area	Average Activity	% <4 pCi/L	% 4-20 pCi/L	% >20 pCi/L
Living Area	0.750 pCi/L	100%	0%	0%
Basement	1.370 pCi/L	88%	10%	2%

PHYSICAL SETTING SOURCE RECORDS SEARCHED

TOPOGRAPHIC INFORMATION

USGS 7.5' Digital Elevation Model (DEM)

Source: United States Geologic Survey

EDR acquired the USGS 7.5' Digital Elevation Model in 2002 and updated it in 2006. The 7.5 minute DEM corresponds to the USGS 1:24,000- and 1:25,000-scale topographic quadrangle maps. The DEM provides elevation data with consistent elevation units and projection.

Scanned Digital USGS 7.5' Topographic Map (DRG)

Source: United States Geologic Survey

A digital raster graphic (DRG) is a scanned image of a U.S. Geological Survey topographic map. The map images are made by scanning published paper maps on high-resolution scanners. The raster image is georeferenced and fit to the Universal Transverse Mercator (UTM) projection.

HYDROLOGIC INFORMATION

Flood Zone Data: This data, available in select counties across the country, was obtained by EDR in 1999 from the Federal Emergency Management Agency (FEMA). Data depicts 100-year and 500-year flood zones as defined by FEMA.

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002 and 2005 from the U.S. Fish and Wildlife Service.

State Wetlands Data: Freshwater Wetlands

Source: Department of Environmental Conservation

Telephone: 518-402-8961

HYDROGEOLOGIC INFORMATION

AQUIFLOW^R Information System

Source: EDR proprietary database of groundwater flow information

EDR has developed the AQUIFLOW Information System (AIS) to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted to regulatory authorities at select sites and has extracted the date of the report, hydrogeologically determined groundwater flow direction and depth to water table information.

GEOLOGIC INFORMATION

Geologic Age and Rock Stratigraphic Unit

Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - A digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

STATSGO: State Soil Geographic Database

Source: Department of Agriculture, Natural Resources Conservation Services

The U.S. Department of Agriculture's (USDA) Natural Resources Conservation Service (NRCS) leads the national Conservation Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps.

SSURGO: Soil Survey Geographic Database

Source: Department of Agriculture, Natural Resources Conservation Services (NRCS)

Telephone: 800-672-5559

SSURGO is the most detailed level of mapping done by the Natural Resources Conservation Services, mapping scales generally range from 1:12,000 to 1:63,360. Field mapping methods using national standards are used to construct the soil maps in the Soil Survey Geographic (SSURGO) database. SSURGO digitizing duplicates the original soil survey maps. This level of mapping is designed for use by landowners, townships and county natural resource planning and management.

PHYSICAL SETTING SOURCE RECORDS SEARCHED

LOCAL / REGIONAL WATER AGENCY RECORDS

FEDERAL WATER WELLS

PWS: Public Water Systems

Source: EPA/Office of Drinking Water

Telephone: 202-564-3750

Public Water System data from the Federal Reporting Data System. A PWS is any water system which provides water to at least 25 people for at least 60 days annually. PWSs provide water from wells, rivers and other sources.

PWS ENF: Public Water Systems Violation and Enforcement Data

Source: EPA/Office of Drinking Water

Telephone: 202-564-3750

Violation and Enforcement data for Public Water Systems from the Safe Drinking Water Information System (SDWIS) after August 1995. Prior to August 1995, the data came from the Federal Reporting Data System (FRDS).

USGS Water Wells: USGS National Water Inventory System (NWIS)

This database contains descriptive information on sites where the USGS collects or has collected data on surface water and/or groundwater. The groundwater data includes information on wells, springs, and other sources of groundwater.

STATE RECORDS

New York Public Water Wells

Source: New York Department of Health

Telephone: 518-458-6731

OTHER STATE DATABASE INFORMATION

Oil and Gas Well Database

Department of Environmental Conservation

Telephone: 518-402-8056

These files contain records, in the database, of wells that have been drilled.

RADON

State Database: NY Radon

Source: Department of Health

Telephone: 518-402-7556

Radon Test Results

Area Radon Information

Source: USGS

Telephone: 703-356-4020

The National Radon Database has been developed by the U.S. Environmental Protection Agency (USEPA) and is a compilation of the EPA/State Residential Radon Survey and the National Residential Radon Survey. The study covers the years 1986 - 1992. Where necessary data has been supplemented by information collected at private sources such as universities and research institutions.

EPA Radon Zones

Source: EPA

Telephone: 703-356-4020

Sections 307 & 309 of IRAA directed EPA to list and identify areas of U.S. with the potential for elevated indoor radon levels.

OTHER

Airport Landing Facilities: Private and public use landing facilities

Source: Federal Aviation Administration, 800-457-6656

Epicenters: World earthquake epicenters, Richter 5 or greater

Source: Department of Commerce, National Oceanic and Atmospheric Administration

PHYSICAL SETTING SOURCE RECORDS SEARCHED

STREET AND ADDRESS INFORMATION

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APPENDIX D

AERIAL PHOTO DECADE PACKAGE



EDR® Environmental
Data Resources Inc

The EDR Aerial Photo Decade Package

**Dock Street DUMBO Rezoning
38 Water Street
Brooklyn, NY 11201**

Inquiry Number: 2078418.5

November 15, 2007

The Standard in Environmental Risk Information

440 Wheelers Farms Road
Milford, Connecticut 06461

Nationwide Customer Service

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

EDR Aerial Photo Decade Package

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INQUIRY #: 2078418.5

YEAR: 1943

| = 750'





INQUIRY #: 2078418.5

YEAR: 1953

| = 750'





INQUIRY #: 2078418.5

YEAR: 19□□

—| = 750'





INQUIRY #: 2078418.5

YEAR: 1975

| = 750'





INQUIRY #: 2078418.5

YEAR: 1985

— = 1000'





INQUIRY #: 2078418.5

YEAR: 1995

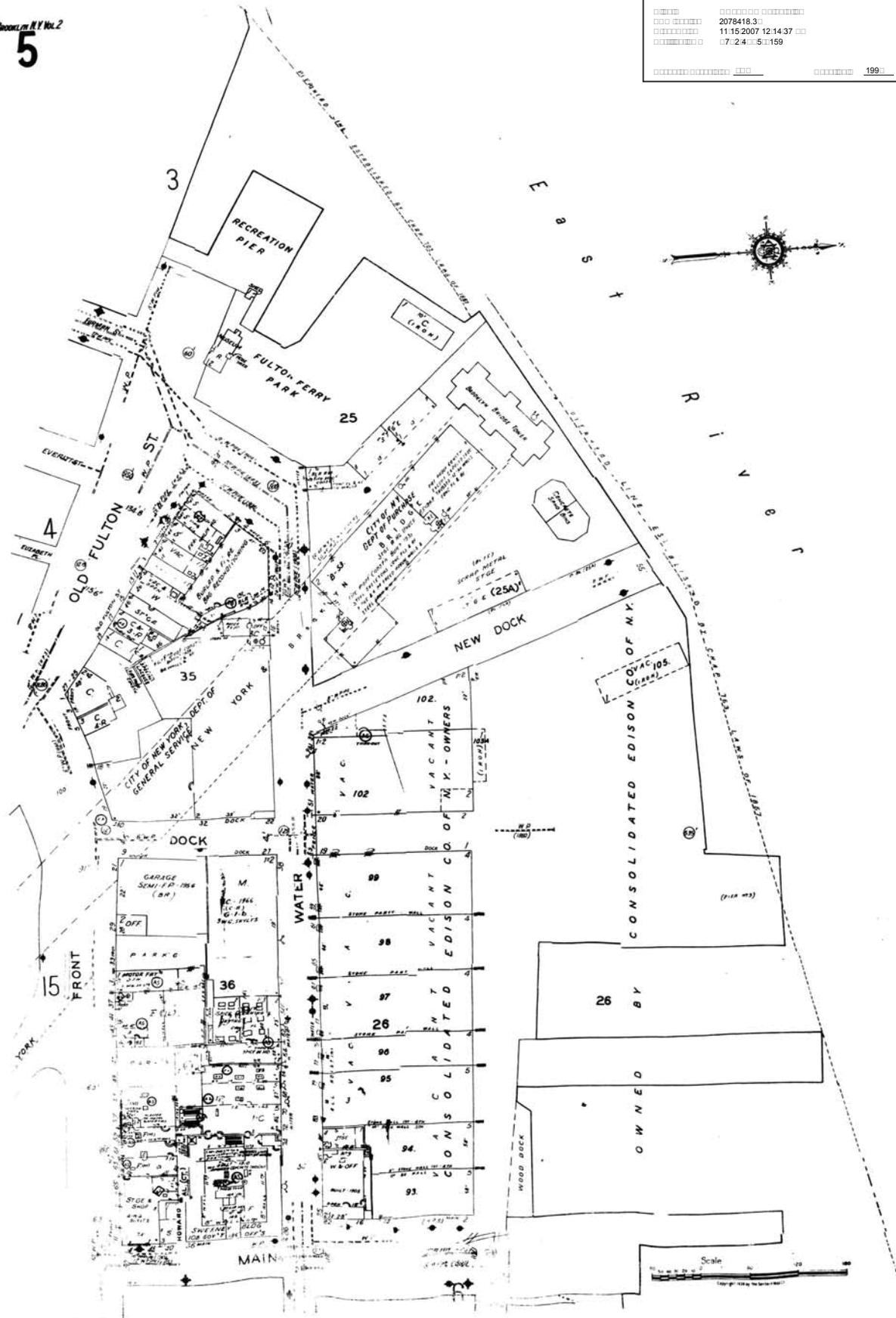
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APPENDIX E

SANBORN® MAP REPORT

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 00000000 07:24:00:159
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 www.edrnet.com/sanborn and entering the certification number. Only Environmental
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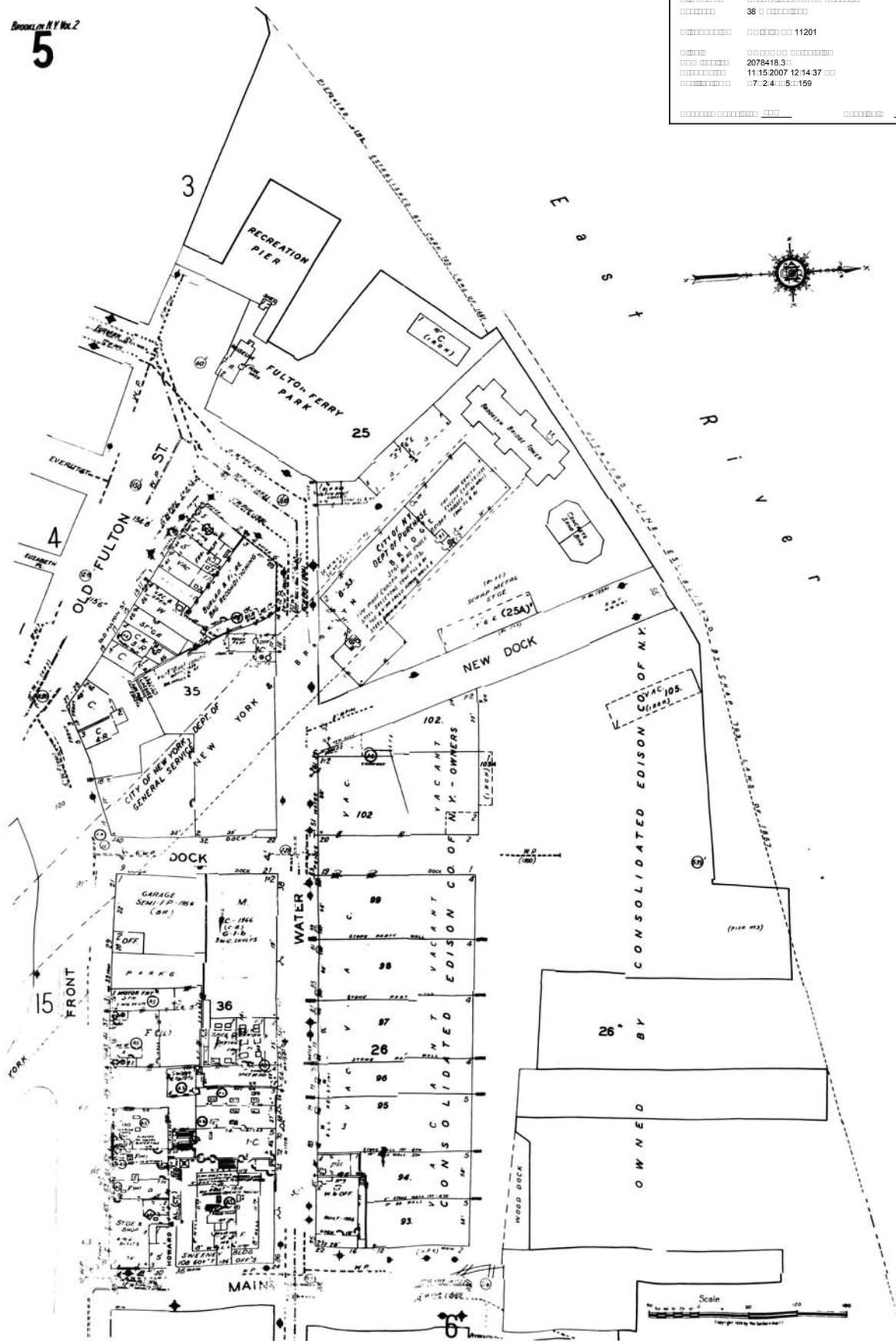
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Certification #

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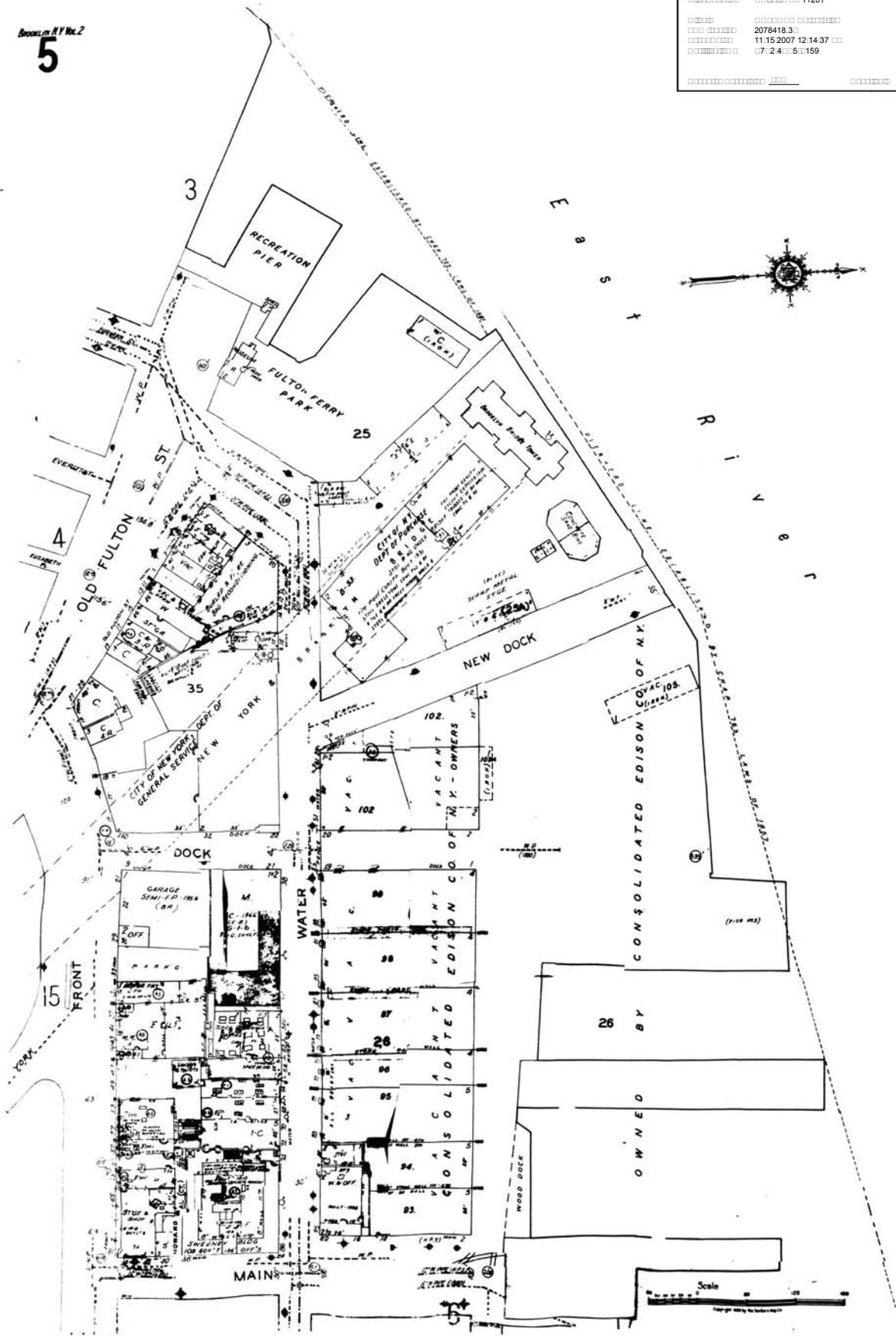


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072405159

Certification #

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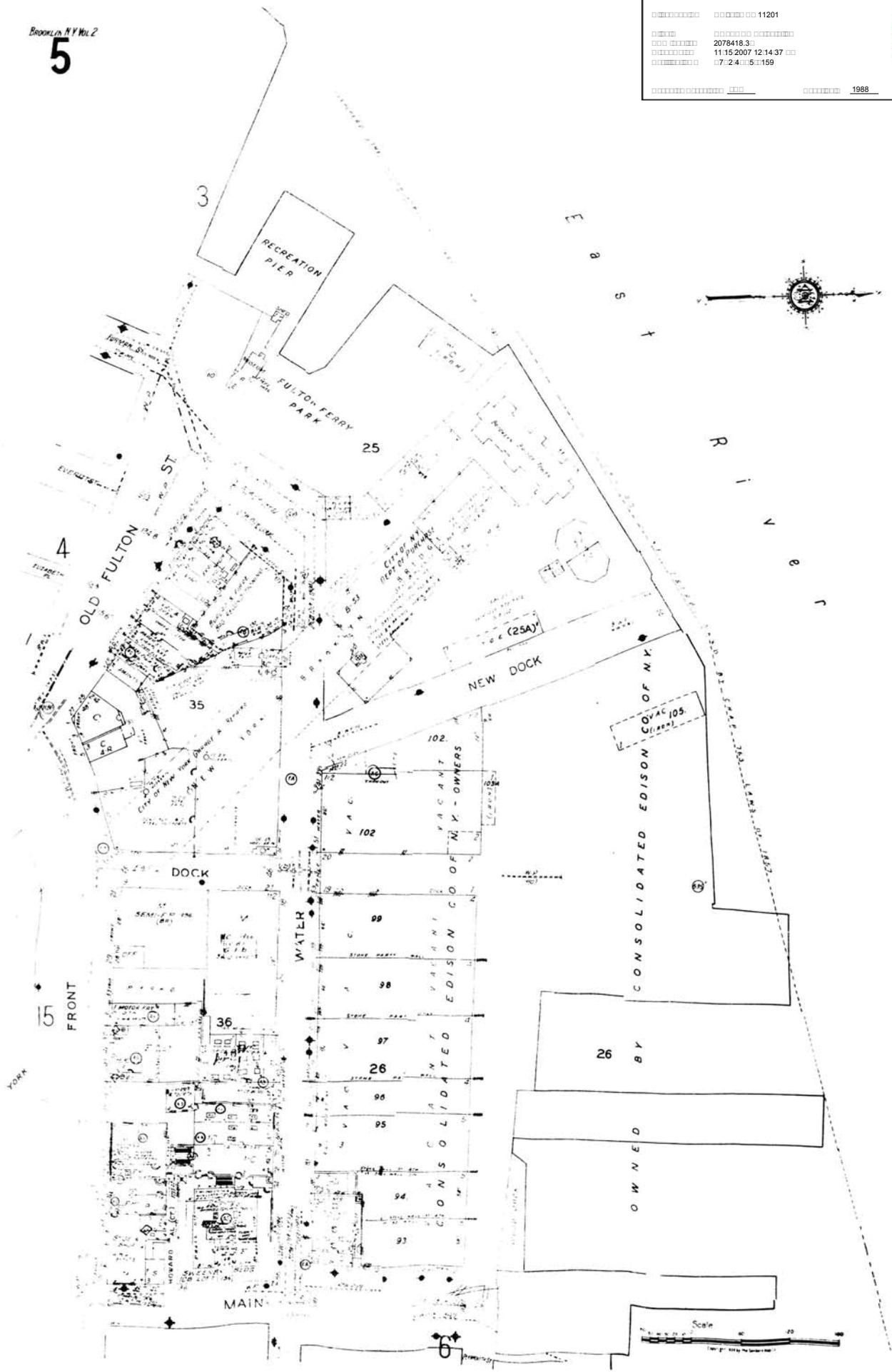


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Certification # 0724005159

Certification #

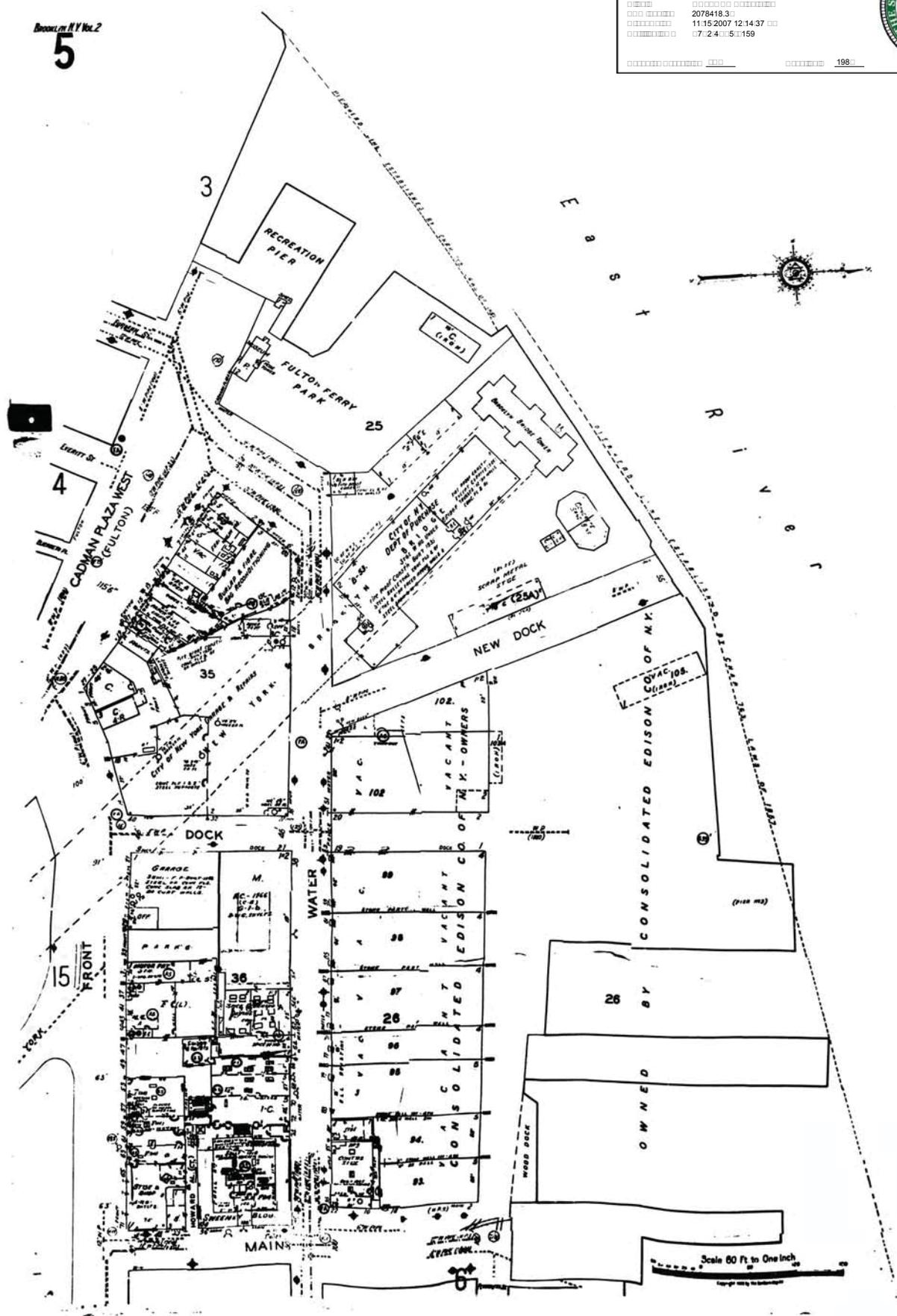
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Certification # 072405159

38 11201
 2078418.3
 11:15:2007 12:14:37
 07:24:05:1159
 198



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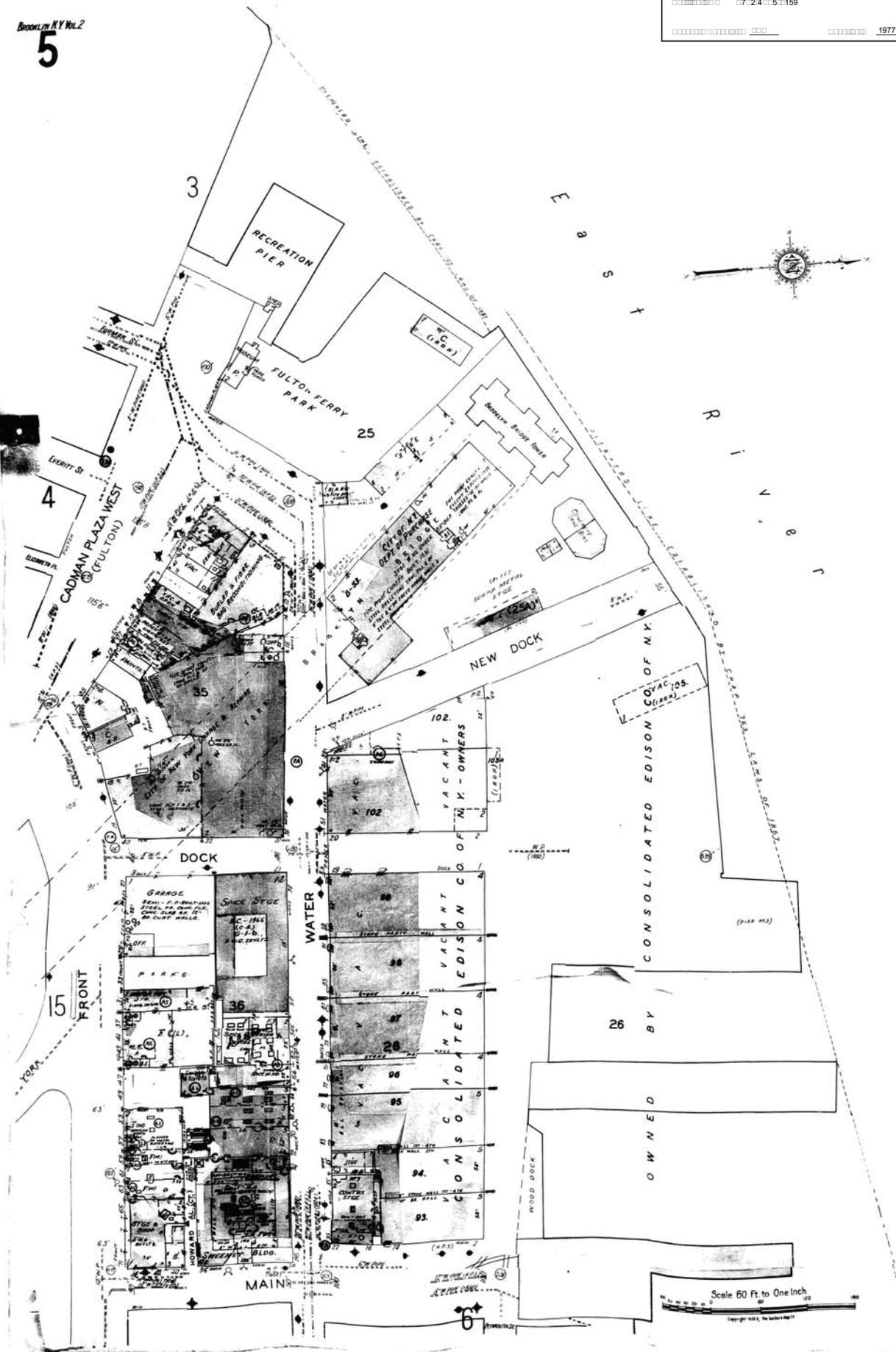
072405159

Certification #

Scale 60 Ft to One Inch

Brooklyn NY Vol. 2
5

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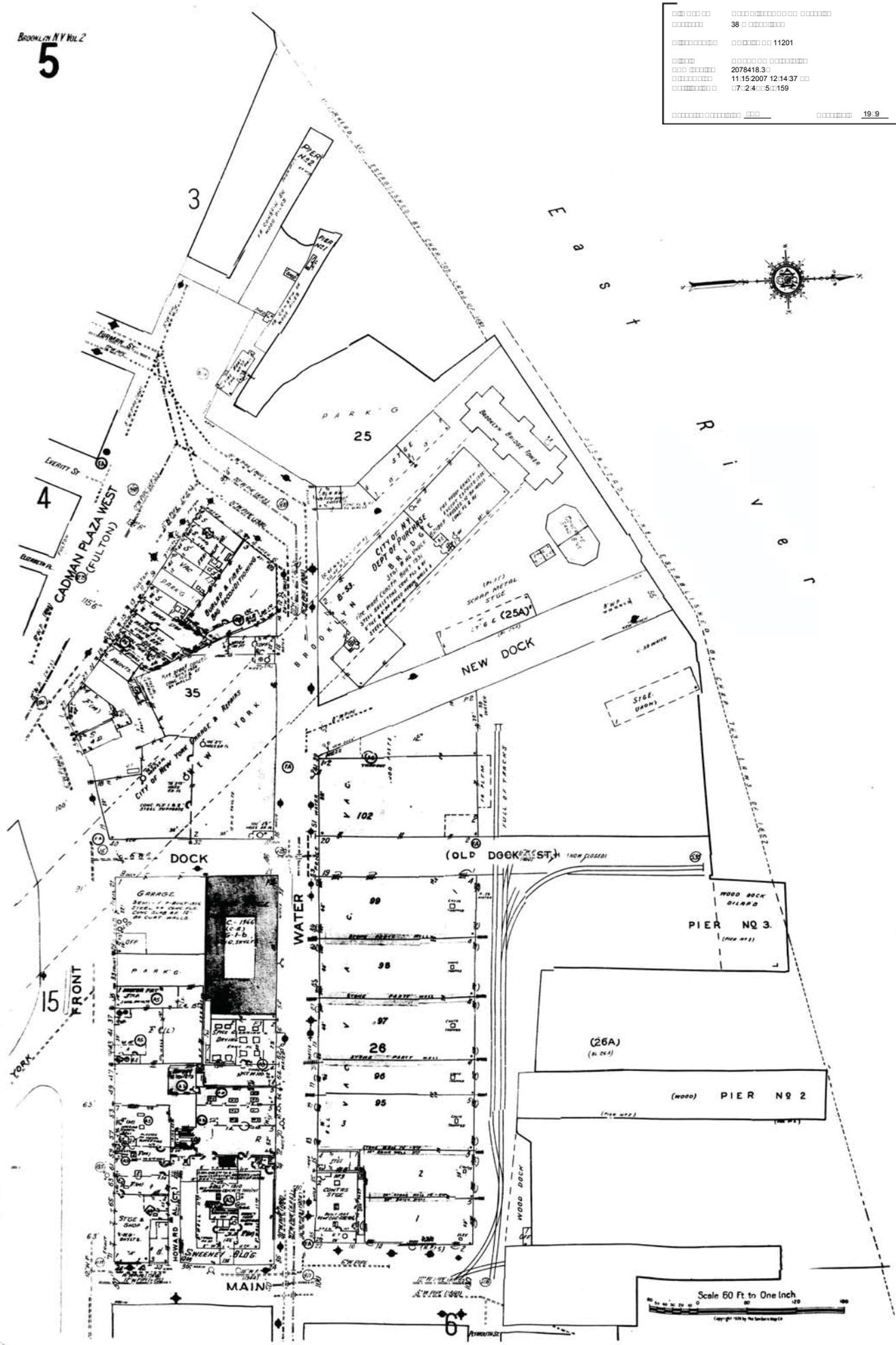


Scale 60 Ft. to One Inch
Copyright 1977, The Sanborn Library

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Certification # 072405159

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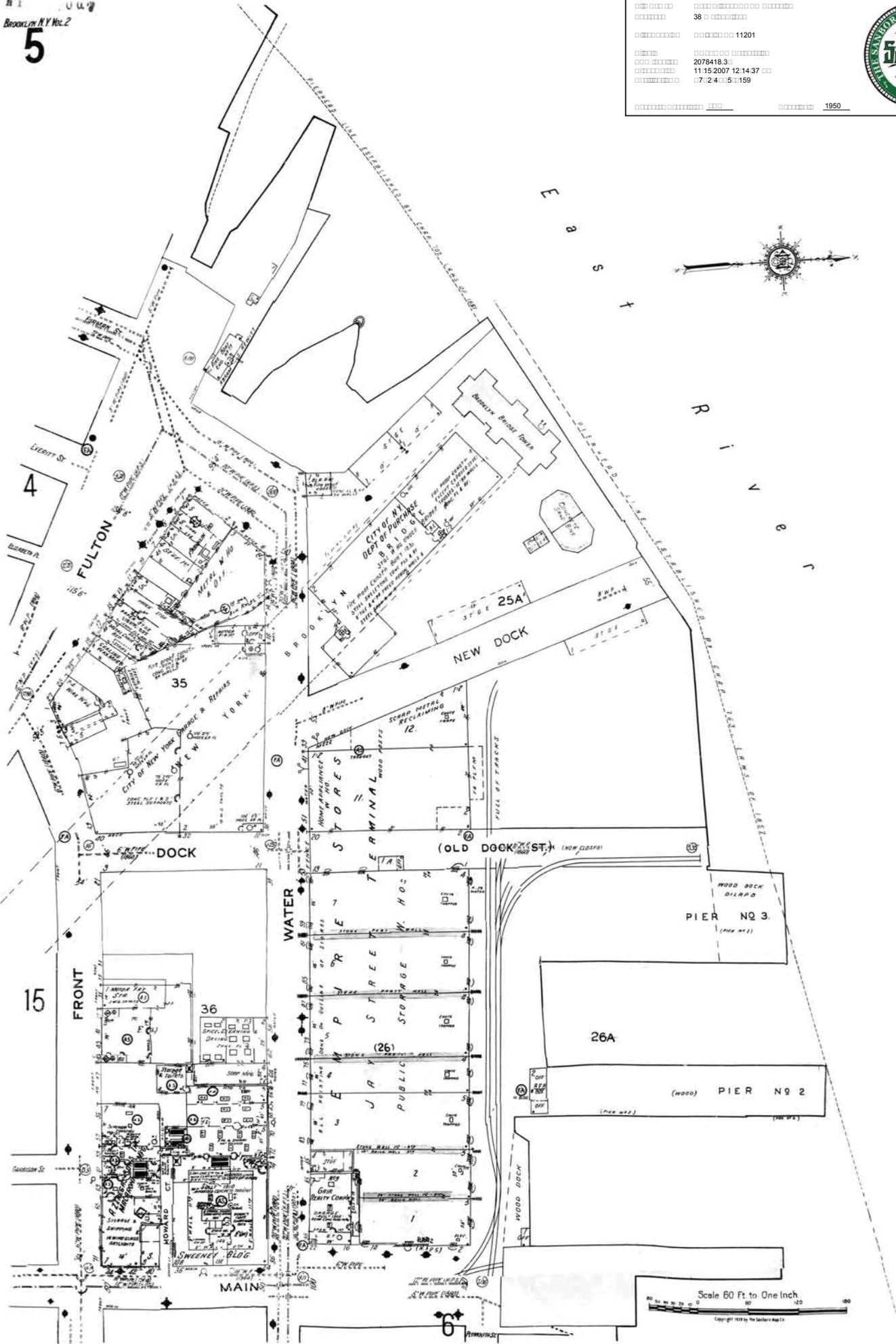


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 www.edrnet.com/sanborn and entering the certification number. Only Environmental
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0724005159

Certification #

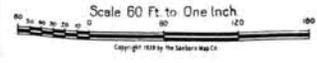
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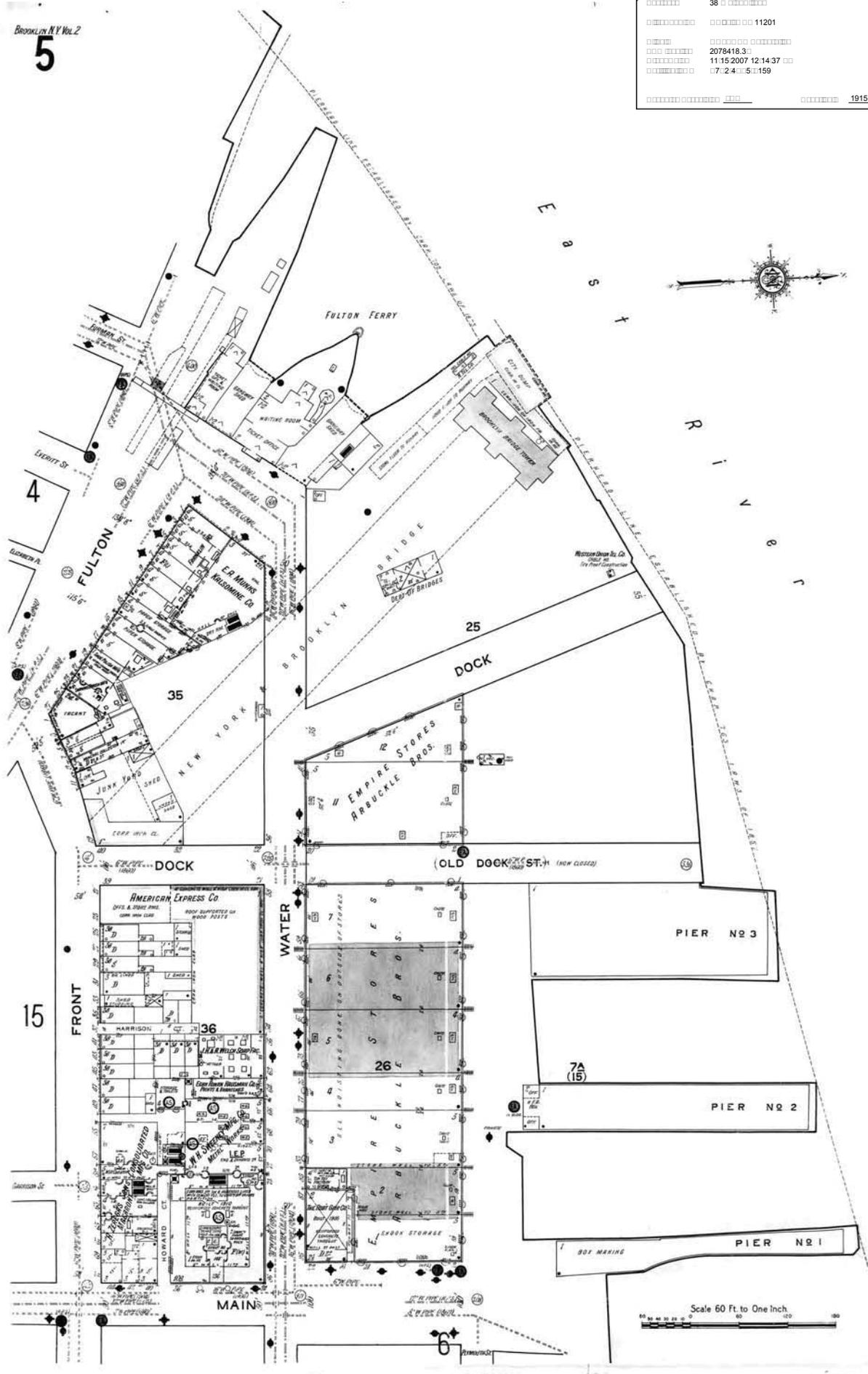
The certified Sanborn Library search results in this report can be authenticated by visiting
 www.edrnet.com/sanborn and entering the certification number. Only Environmental
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0721405159

Certification #



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0724005159

Certification #

APPENDIX F

CERTIFICATES OF OCCUPANCY

APPENDIX G

CITY DIRECTORIES REPORT



EDR® Environmental
Data Resources Inc

The EDR-City Directory
Abstract

Dock Street DUMBO Rezoning
38 Water Street
Brooklyn, NY 11201

Inquiry Number: 2078418.6

Thursday, November 15, 2007

**The Standard in
Environmental Risk
Information**

440 Wheelers Farms Road
Milford, Connecticut 06461

Nationwide Customer Service

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

EDR City Directory Abstract

Environmental Data Resources, Inc.'s (EDR) City Directory Abstract is a screening report designed to assist environmental professionals in evaluating potential liability on a target property resulting from past activities. EDR's City Directory Abstract includes a search and abstract of available city directory data. For each address, the directory lists the name of the corresponding occupant at five year intervals.

Thank you for your business.

Please contact EDR at 1-800-352-0050
with any questions or comments.

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SUMMARY

- ***City Directories:***

Business directories including city, cross reference and telephone directories were reviewed, if available, at approximately five year intervals for the years spanning 1928 through 2000. (These years are not necessarily inclusive.) A summary of the information obtained is provided in the text of this report.

This report compiles information by geocoding the subject properties (that is, plotting the latitude and longitude for such subject properties and obtaining data concerning properties within 1/16th of a mile of the subject properties). There is no warranty or guarantee that geocoding will report or list all properties within the specified radius of the subject properties and any such warranty or guarantee is expressly disclaimed. Accordingly, some properties within the aforementioned radius and the information concerning those properties may not be referenced in this report.

Date EDR Searched Historical Sources: November 15, 2007

Target Property:

38 Water Street
Brooklyn, NY 11201

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1928	Address Not Listed in Research Source	New York Telephone
1934	**WATER** PAREDES NELVIS H (38) JARAVANE VICTORIA MRS R (38) PABON ALFOSE FCTY WKR R (38)	R. L. Polk & Co.
1940	Address Not Listed in Research Source	NEW YORK TELEPHONE
1945	Address Not Listed in Research Source	NEW YORK TELEPHONE
1949	Address Not Listed in Research Source	NEW YORK TELEPHONE
1960	Address Not Listed in Research Source	New York Telephone
1965	Address Not Listed in Research Source	New York Telephone
1970	Address Not Listed in Research Source	New York Telephone
1973	Address Not Listed in Research Source	New York Telephone
1976	Address Not Listed in Research Source	New York Telephone
1980	Address Not Listed in Research Source	New York Telephone
1985	Address Not Listed in Research Source	NYNEX Information Resources Company
1992	Address Not Listed in Research Source	NYNEX Informantion Resource Co.
1997	**WATER** MANHATTAN MILLING & DRYING CO INC (38)	NYNEX
2000	Address Not Listed in Research Source	Cole Information Services

Adjoining Properties

SURROUNDING

Multiple Addresses
Brooklyn, NY 11201

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1928	**FRONT** LONGWORTH IRWIN T JR LWYR (1) GOLD BENJ WHSLE MTL (7)	New York Telephone
	WATER YANNOTTI PATSY R (8) ARNESSEN ELECTRIC CO INC MANHTN (13) HAMILTON R & SONS INC BRASS FDRY R (56) DAHLOFF O E CO EXP & IMP (66) INTERNATL PLAYER ROLL CO INC (66) MAIN METALWARE MFG CO (66) POPPE CO (66)	New York Telephone
1934	**FRONT** MUSTACCHIO CATH H (3) MUSTACCHIO ALEX R (3) MUSTACCHIO GILDA R (3) MUSTACCHIO HARRY R (3) MUSTACCHIO IDA R (3) MUSTACCHIO MARIO R (3) HERMANDEZ EULOGIO H (5) SANTIAGO ALVIS LAB H (5) SANTIAGO FRANK LAB R (5) SANTIAGO LOUIS R (5)	R. L. Polk & Co.
	WATER ALQUIST GRACE CLK R (23) LOWENSTEIN MOFALS CORP LOUIS LOWENSTEIN PRES SMELTER & REFI (60) LNDRY (63) HEEB GEO SEC INTERNATIONAL PLAYER ROLL C (66) INTERNATIONAL PLAYER ROLL CO INC ARTH R LEAREY PRES O E DAH (66) MAIN METALWARE MFG CO BERNARD GREENBERGER PRES DAVID BUSH S (66) POPPE CO PAPER BOX MFR (66)	R. L. Polk & Co.
1940	**WATER** MANHATN BATTING & FELTING CO INC (12) SPIWACK MAX COTTON FELT (12) KAUFMAN LOUIS MTL (56) ROOSEVELT METAL CO (56)	NEW YORK TELEPHONE

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1940	(continued) GERSTEN S B SOAP (62) SUPREME SOAP CO (62) UNITED SOAP CO (62) POPPE CO (66)	
1945	**WATER** MANHATN BATTIN & FELTING CO INC (12) SPIWACK MAX COTTON FELT (12) GERSTEN S B SOAP (62) SUPREME SOAP CO (62) POPPE CO (66)	NEW YORK TELEPHONE
1949	**FRONT ST** ANZELL A (9)	NEW YORK TELEPHONE
	WATER GERSTEN S B SOAP (62) PPE CO (66)	NEW YORK TELEPHONE
1960	**FRONT** BEBERAGGI LUISA C (7) SERRONO VIDAL L (7) STANLEYS LUNCHEONETTE (7)	New York Telephone
	WATER NY CITY OF PURCHASE DEPT OF STOREHOUSES BKLYN NO 30 33 (11) JAMES BETESH IMPRPTS CO WRHSE (41) MANHATN MILLING & DRYING CO INC (56) ADAMS BOOK CO INC TEXT BOOKS (66) LEE MECHANICAL LABS INC (66) NU-ART LITHO FINISHERS INC (66) FERRANTI ELECTRIC INC EXEC OFFICES (72)	New York Telephone
1965	**FRONT ST** BEBERAGGI LUISA C (7) MALDONADO MARIA (7) TOSCANO THOS (7) GARAGE (11) NY CENTRAL SYSTEM PUBLIC WORKS DEPT OF (11)	New York Telephone
	WATER ST COCHRANE TRANSPTN CO (10) ALPHA METALS INC (56) MANHATN MILLING & DRYING CO INC (56) ADAMS BOOK CO INC TEXTBOOKS (66) PAPER NOVELTIES MFG CO (66)	New York Telephone
1970	**EVERIT ST**	New York Telephone

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1970 (continued)	PETERSON NORMAN (12)	
	<u>**FRONT ST**</u>	New York Telephone
	ARTISTS & CRAFTSMAN CO OP INC (1)	
	ARTISTS & CRAFTSMAN COOPERATIVE INC (2)	
	BEBERAGGL LUISA C (7)	
	MALDONADO CARMEN (7)	
	MALDONADO MARIA (7)	
	WHITE HSE BAR & GRILL (7)	
	GARAGE (11)	
	NY CITY REPORT (11)	
	<u>**WATER ST**</u>	New York Telephone
	ALPHA METALS INC (56)	
	MANHATN MILLING & DRYING CO INC (56)	
	ADAMS BOOK CO INC TEXT BOOKS (66)	
	ADAMS BOOK CO INC TEXT BOOKS (66)	
	PAPER NOVELTIES MFG CO (66)	
1973	<u>**W CADMAN PLZ**</u>	New York Telephone
	CADMAN FOREIGN CAR SVC INC (52)	
	<u>**EVERIT ST**</u>	New York Telephone
	PETERSON NORMAN (12)	
	<u>**FRONT ST**</u>	New York Telephone
	BANKSIDE BOONDOCLS (7)	
	MALDONADO CARMEN (7)	
	GARAGE (11)	
	NEW YORK CITY OF MODEL CITIES ADMINISTRATION COMMUNITY OFCS (11)	
	<u>**WATER ST**</u>	New York Telephone
	MANHATN MILLING & DRYING CO INC (56)	
	ADAMS BOOK CO INC TEXT BOOKS (66)	
	PAPER NOVELTIES MFG CO (66)	
1976	<u>**CADMAN PLZ W**</u>	New York Telephone
	CADMAN FOREIGN CAR SVC INC (52)	
	<u>**FRONT**</u>	New York Telephone
	THE BANK B (1)	
	NEW YORK CITY OF MUNICIPAL SVCE ADMINISTRATION PUBLIC WORKS (11)	
	<u>**WATER**</u>	New York Telephone
	MANHATN MILLING & DRYING CO INC (56)	
	PAPER NOVELTIES MFG CO (66)	
	FLOCRAFT INC (72)	
1980	<u>**CADMAN PLZ W**</u>	New York Telephone

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1997	(continued)	
	SECURITIES INDUSTRY AUTOMATION CORP (55)	
	<u>**FRONT ST**</u>	NYNEX
	FOX T L (5)	
	HILL MARK (5)	
	<u>**OLD FULTON ST**</u>	NYNEX
	ROBERMAN NED (73)	
2000	<u>**CADMAN PLZ W**</u>	Cole Information Services
	CAPSULE MOTORS INC (50)	
	CADMAN MOTOR WRKS (60)	
	EXCEL MOTOR WORKS (60)	
	HEIGHTS PARK CORP (89)	
	<u>**EVERIT ST**</u>	Cole Information Services
	1C DAVID B LAW (7)	
	3A TIMOTHY BADE (7)	
	3B EDWIN SAUTER (7)	
	APARTMENTS (7)	
	C S SAUTER (7)	
	JANE STAGEBERG (7)	
	JEFF CARPENTER (7)	
	MICHAEL N STELZER (8)	
	<u>**FRONT ST**</u>	Cole Information Services
	CAFE ESPERANZA (1)	
	TIN RM CF & MKT PL (1)	
	ISABEL HILL (5)	
	MASADA DISENHOUSE (5)	
	DRESDNER ROBIN INC (11)	
	<u>**WATER ST**</u>	Cole Information Services
	NY POWER ARTHBORITY (11)	
	SIENNA PRODUCTIONS (56)	
	SMACK MELLON STDS (56)	

APPENDIX H

HISTORICAL TOPOGRAPHIC MAP REPORT

APPENDIX I

ENVIRONMENTAL LIEN REPORT

**NOT AVAILABLE AT THE TIME OF
FINAL REPORT SUBMISSION,
WILL FORWARD UPON RECEIPT**



EDR® Environmental
Data Resources Inc

The EDR Environmental LienSearch™ Report

**Dock Street DUMBO Rezoning
38 Water Street
Brooklyn, NY 11201**

Inquiry Number: 2078418.7

Friday, November 16, 2007

The Standard in Environmental Risk Information

440 Wheelers Farms Road
Milford, Connecticut 06461

Nationwide Customer Service

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

The EDR Environmental LienSearch™ Report

The EDR Environmental LienSearch Report provides results from a search of available current land title records for environmental cleanup liens and other activity and use limitations, such as engineering controls and institutional controls.

A network of professional, trained researchers, following established procedures, uses client supplied address information to:

- search for parcel information and/or legal description;
- search for ownership information;
- research official land title documents recorded at jurisdictional agencies such as recorders' offices, registries of deeds, county clerks' offices, etc.;
- access a copy of the deed;
- search for environmental encumbering instrument(s) associated with the deed;
- provide a copy of any environmental encumbrance(s) based upon a review of key words in the instrument(s) (title, parties involved, and description); and
- provide a copy of the deed or cite documents reviewed.

Thank you for your business.

Please contact EDR at 1-800-352-0050
with any questions or comments.

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The EDR Environmental LienSearch™ Report

TARGET PROPERTY INFORMATION

ADDRESS

38 Water Street
Dock Street DUMBO Rezoning
Brooklyn, NY 11201

RESEARCH SOURCE

Source 1:

City Register of Kings County
Kings, NY

PROPERTY INFORMATION

Deed 1-1:

Type of Deed: Bargain and Sale Deed
Title is vested in: Brooklake Associates LLC
Title received from: Manhattan Milling & Drying Company Inc
Deed Dated: 6/18/2001
Deed Recorded: 7/19/2001
Book: 5224
Page: 1640
Volume: NA
Instrument: NA
Docket: NA
Land Record Comments:
Miscellaneous Comments:

Deed 1-2:

Type of Deed: Bargain and Sale Deed
Title is vested in: Brooklake Associates LLC
Title received from: John McAuley
Deed Dated: 6/18/2001
Deed Recorded: 7/19/2001
Book: 5224
Page: 1628
Volume: NA
Instrument: NA
Docket: NA
Land Record Comments:
Miscellaneous Comments:

Legal Description: See Exhibit

Legal Current Owner: Brooklake Associates LLC

Property Identifiers: Block 36 Lot 3, Block 36 Lot 14

The EDR Environmental LienSearch™ Report

Comments: See Exhibit

Deed 2:

Type of Deed: Bargain and Sale Deed
Title is vested in: 35-39 Front Street LLC
Title received from: Paul Fischer
Deed Dated: 12/7/2006
Deed Recorded: 1/2/2007
Book: NA
Page: NA
Volume: NA
Instrument: 2007000000746
Docket: NA
Land Record Comments:
Miscellaneous Comments:

Legal Description: See Exhibit

Legal Current Owner: 35-39 Front Street LLC

Property Identifiers: Block 36 Lots 53, 52 & 49

Comments: See Exhibit

Deed 3:

Type of Deed: Warranty Deed
Title is vested in: Dumbo Front LLC
Title received from: Washington Group LLC
Deed Dated: 7/30/1999
Deed Recorded: 11/23/1999
Book: 4662
Page: 2345
Volume: NA
Instrument: NA
Docket: NA
Land Record Comments:
Miscellaneous Comments:

Legal Description: See Exhibit

Legal Current Owner: Dumbo Front LLC

Property Identifiers: Block 36 Lot 1

Comments: See Exhibit

ENVIRONMENTAL LIEN

Environmental Lien: Found Not Found

The EDR Environmental LienSearch™ Report

If found:

1st Party:

2nd Party:

Dated:

Recorded:

Book:

Page:

Docket:

Volume:

Instrument:

Comments:

Miscellaneous Comments:

OTHER ACTIVITY AND USE LIMITATIONS (AULs)

AULs:

Found

Not Found

If found:

1st Party:

2nd Party:

Dated:

Recorded:

Book:

Page:

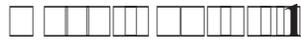
Docket:

Volume:

Instrument:

Comments:

Miscellaneous Comments:



CITY REGISTER RECORDING AND ENDORSEMENT PAGE

COUNTY OF *KINGS*

THIS PAGE FORMS PART OF THE INSTRUMENT

TOTAL NUMBER OF PAGES IN DOCUMENT INCLUDING THIS PAGE **4**

Block *36* Lot: *3* Partial Lots P/O

Premises *38 WATER ST.*

Title/Agent Company Name *CTIC*

Title Company Number *3401-0091*

NAME *STEVEN R. UPPNER OR GOLDBERG, HASPAIN & JUSTIN L.*

ADDRESS *1501 BROOKLYN, 28th FLOOR*

CITY *NEW YORK, NY* STATE *NY* ZIP *10036*



NAME & ADDRESS

PARTY 1 *MANHATTAN MILLING & BAKING CO 78 RIVINGTON ST BROOKLYN, NY*

ADDITIONAL PARTY 1

PARTY 2 *RODOLPHO ROSENBERG LLC, 115 RIVINGTON ST BROOKLYN, NY*

ADDITIONAL PARTY 2

CHECK THIS BOX IF THERE ARE MORE THAN 2 OF EITHER PARTY

CITY REGISTER'S USE ONLY - DO NOT WRITE BELOW THIS LINE

Examined by (r):

Mtge Tax Serial No.

Mtge Amount \$

Taxable Amount \$

Exemption (r) YES NO

Type: [339EL] [255] [OTHER]

Dwelling Type: [1 or 2] [3] [4 to 6] [over 6]

TAX RECEIVED ON ABOVE MORTGAGE:

County (basic) \$

City (Addtl) \$

Spec Addtl \$

TASF \$

MTA \$

NYCTA \$

TOTAL TAX \$

Apportionment Mortgage (r) YES NO

City Register Serial Number **63756**

Indexed By (r): *SF* Verified By (r): *W*

Block(s) and Lot(s) verified by (r):

Address *VIA* Tax Map

Extra Block(s) Lot(s)

Recording Fee *A* \$ *37*

Affidavit Fee (C) \$

RPIT Fee (R) \$ *25*

HPD-A HPD-C

New York State Real Estate Transfer Tax **\$ 2354**

Serial Number **0241872**

New York City Real Property Transfer Tax **14326**

Serial Number

REEL 5224 1640

RECORDED IN THE OFFICE OF THE CITY REGISTER OF THE CITY OF NEW YORK
2001 JUL 19 A 9 45



Signature

CRF01000100 04/00

CONSULT YOUR LAWYER BEFORE SIGNING THIS INSTRUMENT - THIS INSTRUMENT SHOULD BE USED BY LAWYERS ONLY

THIS INDENTURE, made the 18th day of June, 2001

BETWEEN Manhattan Milling & Drying Co., Inc.
c/o Robert M. McAuley
78 Pond Road
Woodbury, New York 11797

party of the first part, and Brooklake Associates, L.L.C.
45 Main Street
Brooklyn, New York 11201

party of the second part,

WITNESSETH, that the party of the first part, in consideration of Ten Dollars and other valuable consideration paid by the party of the second part, does hereby grant and release unto the party of the second part, the heirs or successors and assigns of the part of the second part forever,

ALL that certain plot, piece or parcel of land, with the buildings and improvements thereon erected, situate, lying and being in the

See attached Schedule A

TOGETHER with all right, title and interest, if any, of the party of the first part in and to any streets and roads abutting the above described premises to the center lines thereof; TOGETHER with the appurtenances and all the estate and rights of the party of the first part in and to said premises; TO HAVE AND TO HOLD the premises herein granted unto the party of the second part, the heirs or successors and assigns of the party of the second part forever.

AND the party of the first part covenants that the party of the first part has not done or suffered anything whereby the said premises have been encumbered in any way whatever, except as aforesaid.

AND the party of the first part, in compliance with Section 13 of the Lien Law, covenants that the party of the first part will receive the consideration for this conveyance and will hold the right to receive such consideration as a trust fund to be applied first for the purpose of paying the cost of the improvement and will apply the same first to the payment of the cost of the improvement before using and part of the total of the same for any other purpose. The word "party" shall be construed as if it read "parties" whenever the sense of this indenture so requires.

IN WITNESS WHEREOF, the party of the first part has duly executed this deed the day and year first above written.

IN PRESENCE OF:

Manhattan Milling & Drying Co., Inc.,
a New York corporation

By: Robert M. McAuley
Name: Robert McAuley
Title: V.P.

Street address commonly known as
38-54 Water Street, Brooklyn, New
York

REEL 5224

REEL 5224 PG 1642

STATE OF NEW YORK)
) ss.:
COUNTY OF NEW YORK)

On the 18th day of June in the year 2001 before me, the undersigned, a Notary Public in and for said State, personally appeared Robert M. McAuley, personally known to me or proved to me on the basis of satisfactory evidence to be the individual(s) whose name(s) is (are) subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their capacity(ies), and that by his/her/their signature(s) on the instrument, the individual(s), or the person upon behalf of which the individual(s) acted, executed the instrument.

Robert M. McAuley
RUDDICK LAWRENCE
Notary Public, State of New York
No. 31-4782183
Qualified in New York County
Commission Expires July 31, 2002
STATE OF NEW YORK)

) ss.:
COUNTY OF)

On the _____ day of _____ in the year _____ before me, the undersigned, a Notary Public in and for said State, personally appeared _____, personally known to me or proved to me on the basis of satisfactory evidence to be the individual(s) whose name(s) is (are) subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their capacity(ies), and that by his/her/their signature(s) on the instrument, the individual(s), or the person upon behalf of which the individual(s) acted, executed the instrument.

STATE OF NEW YORK)
) ss.:
COUNTY OF)

On the _____ day of _____ in the year _____ before me, the undersigned, a Notary Public in and for said State, personally appeared _____, personally known to me or proved to me on the basis of satisfactory evidence to be the individual(s) whose name(s) is (are) subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their capacity(ies), and that by his/her/their signature(s) on the instrument, the individual(s), or the person upon behalf of which the individual(s) acted, executed the instrument.

STATE OF NEW YORK)
) ss.:
COUNTY OF)

On the _____ day of _____ in the year _____ before me, the undersigned, a Notary Public in and for said State, personally appeared _____, personally known to me or proved to me on the basis of satisfactory evidence to be the individual(s) whose name(s) is (are) subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their capacity(ies), and that by his/her/their signature(s) on the instrument, the individual(s), or the person upon behalf of which the individual(s) acted, executed the instrument.

Bargain and Sale Deed

WITH COVENANT AGAINST GRANTOR'S ACTS

Title No. _____

Manhattan Milling & Drying Co., Inc.

SECTION

BLOCK 36

LOT 14

COUNTY OR TOWN Kings

TO

Brooklake Associates, L.L.C.

RETURN BY MAIL TO:

Goldberg Weprin & Ustin LLP
22nd Floor
1501 Broadway
New York, New York 10036

Reserve this space for use of Recording Office.

80 IN ORIGINAL

CHICAGO TITLE INSURANCE COMPANY
SCHEDULE A DESCRIPTION

Title No.: 3401-00091

ALL that certain plot, piece or parcel of land, situate, lying and being in the Borough of Brooklyn, County of Kings, City and State of New York, bounded and described as follows:

BEGINNING at the corner formed by the intersection of the southerly side of Water Street with the easterly side of Dock Street;

THENCE southerly along the easterly side of Dock Street, 89 feet 1-1/2 inches;

THENCE easterly along the northerly side of land conveyed to Alfred J. Giordano in deed recorded 12/31/47 in Liber 7242 Cp 80, 49 feet 11 inches;

THENCE easterly parallel with Water Street 112 feet 6 inches;

THENCE northerly parallel with Dock Street, 9 feet;

THENCE easterly parallel with Water Street, 14 feet 0 inches;

THENCE northerly 80 feet 1 inch to the southerly side of Water Street at a point therein distant 177 feet 11-1/2 inches from the point or place of BEGINNING;

AND THENCE westerly along the southerly side of Water Street, 177 feet 11-1/2 inches to the corner, the point or place of BEGINNING.

□ □ □ □ □ □ □ □ □ □ 2

2

CITY REGISTER RECORDING AND ENDORSEMENT PAGE

COUNTY OF **KINGS**

TOTAL NUMBER OF PAGES IN DOCUMENT INCLUDING THIS PAGE **4**

THIS PAGE FORMS PART OF THE INSTRUMENT

Block **36** Lots - ONLY IF ENTIRE LOT **14**
Premises **56-60 & 62 WARD ST.**

Title/Agent Company Name **E 710**
Title Company Number **3401-0092**

RECORD & RETURN TO

NAME **STEVEN R. HAFNER ESQ.**
GOLDBERG, HEPKIN & WITAN
ADDRESS **1501 BROADWAY, 22ND FLOOR**
CITY **NEW YORK, NY 10036**

NAME & ADDRESS:

PARTY 1 **JOHN A. McAuley, 78 FORD ROAD, WOODBRIDGE, NY 11797**
ADDITIONAL PARTY 1 **Lynne McAuley, Ronald M. McAuley**
PARTY 2 **BROADWAY ASSOCIATES LLC, 45 MAIN ST, BROOKLYN, NY 11201**
ADDITIONAL PARTY 2

CHECK THIS BOX IF THERE ARE MORE THAN 2 OF EITHER PARTY

CITY REGISTER'S USE ONLY - DO NOT WRITE BELOW THIS LINE

Examined by (s): *[Signature]*

Mtge Tax Serial No. _____
 Mtge Amount \$ _____
 Taxable Amount \$ _____
 Exemption (✓) YES NO

Type: [339E] [255] [OTHER _____]

Dwelling Type: [1 to 2] [3] [4 to 6] [over 6]

TAX RECEIVED ON ABOVE MORTGAGE

County (basic) \$ _____
 City (Adopt) \$ _____
 Spec Advt \$ _____
 TASF \$ _____
 MTA \$ _____
 NYCTA \$ _____
 TOTAL TAX \$ _____

Apportionment Mortgage (✓) YES NO

City Register Serial Number **63753**

Indexed By (s): **SF** Verified By (s): **[Signature]**

Block(s) and Lot(s) verified by (✓):
 Address **S.T** Tax Map

Extra Block(s) _____ Lot(s) _____

Recording Fee **A \$37**
 Affidavit Fee (C) \$ _____
 RPTT Fee (R) **\$25**

HPD-A HPD-C

New York State Real Estate Transfer Tax
 \$ **1709**

Serial Number **024184**

New York City Real Property Transfer Tax
 Serial Number **14323**

FILE 5224 DC 1528

RECORDED IN THE OFFICE OF THE CITY REGISTER OF THE CITY OF NEW YORK

2001 JUL 19 A 9 44



[Signature]

REEL 5224 1529

CONSULT YOUR LAWYER BEFORE SIGNING THIS INSTRUMENT - THIS INSTRUMENT SHOULD BE USED BY LAWYERS ONLY

THIS INDENTURE, made the 18th day of June, 2001

BETWEEN

John A. McAuley; Lynne McAuley a/k/a Lynne P. McAuley; and Robert M. McAuley
c/o Robert M. McAuley
78 Pond Road
Woodbury, New York 11797

party of the first part, and

Brooklake Associates, L.L.C.
45 Main Street
Brooklyn, New York 11201

party of the second part,

WITNESSETH, that the party of the first part, in consideration of Ten Dollars and other valuable consideration paid by the party of the second part, does hereby grant and release unto the party of the second part, the heirs or successors and assigns of the part of the second part forever,

ALL that certain plot, piece or parcel of land, with the buildings and improvements thereon erected, situate, lying and being in the

See attached Schedule A

TOGETHER with all right, title and interest, if any, of the party of the first part in and to any streets and roads abutting the above described premises to the center lines thereof; TOGETHER with the appurtenances and all the estate and rights of the party of the first part in and to said premises; TO HAVE AND TO HOLD the premises herein granted unto the party of the second part, the heirs or successors and assigns of the party of the second part forever.

AND the party of the first part covenants that the party of the first part has not done or suffered anything whereby the said premises have been encumbered in any way whatever, except as aforesaid.

AND the party of the first part, in compliance with Section 13 of the Lien Law, covenants that the party of the first part will receive the consideration for this conveyance and will hold the right to receive such consideration as a trust fund to be applied first for the purpose of paying the cost of the improvement and will apply the same first to the payment of the cost of the improvement before using and part of the total of the same for any other purpose. The word "party" shall be construed as if it read "parties" whenever the sense of this indenture so requires.

IN WITNESS WHEREOF, the party of the first part has duly executed this deed the day and year first above written.

IN PRESENCE OF:

John A. McAuley
John A. McAuley

Lynne McAuley by Robert M. McAuley
Lynne McAuley a/k/a Lynne P. McAuley
by Power of Attorney hereto
Robert M. McAuley
Robert M. McAuley

Street Address commonly known as
56-60 and 62 Water Street, Brooklyn,
New York

STATE OF NEW YORK)
) ss.:
COUNTY OF NEW YORK)

On the 18th day of June in the year 2001 before me, the undersigned, a Notary Public in and for said State, personally appeared John A. McAuley, personally known to me or proved to me on the basis of satisfactory evidence to be the individual(s) whose name(s) is (are) subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their capacity(ies), and that by his/her/their signature(s) on the instrument, the individual(s), or the person upon behalf of which the individual(s) acted, executed the instrument.

[Signature]

RUDDICK LAWRENCE
Notary Public, State of New York
No. 31-4782183
Qualified in New York County
Commission Expires July 31, 2002

STATE OF NEW YORK)
) ss.:
COUNTY OF NEW YORK)

On the 18th day of June in the year 2001 before me, the undersigned, a Notary Public in and for said State, personally appeared Robert M. McAuley, personally known to me or proved to me on the basis of satisfactory evidence to be the individual(s) whose name(s) is (are) subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their capacity(ies), and that by his/her/their signature(s) on the instrument, the individual(s), or the person upon behalf of which the individual(s) acted, executed the instrument.

[Signature]

RUDDICK LAWRENCE
Notary Public, State of New York
No. 31-4782183
Qualified in New York County
Commission Expires July 31, 2002
Bargain and Sale Deed
WITH COVENANT AGAINST GRANTOR'S ACTS

Title No. _____
John A. McAuley,
Lynne McAuley a/k/a Lynne P. McAuley and
Robert M. McAuley

TO

Brooklake Associates, L.L.C.

STATE OF NEW YORK)
) ss.:
COUNTY OF NY)

On the 18th day of June in the year 2001 before me, the undersigned, a Notary Public in and for said State, personally appeared Robert M. McAuley, personally known to me or proved to me on the basis of satisfactory evidence to be the individual(s) whose name(s) is (are) subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their capacity(ies), and that by his/her/their signature(s) on the instrument, the individual(s), or the person upon behalf of which the individual(s) acted, executed the instrument.

[Signature]

RUDDICK LAWRENCE
Notary Public, State of New York
No. 31-4782183
Qualified in New York County
Commission Expires July 31, 2002

STATE OF NEW YORK)
) ss.:
COUNTY OF)

On the _____ day of _____ in the year _____ before me, the undersigned, a Notary Public in and for said State, personally appeared _____, personally known to me or proved to me on the basis of satisfactory evidence to be the individual(s) whose name(s) is (are) subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their capacity(ies), and that by his/her/their signature(s) on the instrument, the individual(s), or the person upon behalf of which the individual(s) acted, executed the instrument.

SECTION
BLOCK 36
LOT 14
COUNTY OR TOWN Kings

RETURN BY MAIL TO:

Goldberg Weprin & Ustin LLP
22nd Floor
1501 Broadway
New York, New York 10036

Reserve this space for use of Recording Office.

REEL 5224 PG 1631

NO IN
ORIGINAL

CHICAGO TITLE INSURANCE COMPANY
SCHEDULE A DESCRIPTION

Title No.: 3401-00092

ALL that certain plot, piece or parcel of land, situate, lying and being in the Borough of Brooklyn, County of Kings, City and State of New York, bounded and described as follows:

BEGINNING at a point on the southerly side of Water Street, distant two hundred and nineteen feet one inch westerly from the southwesterly corner of Water and Main Streets, as said Main Street was laid out prior to widening under Chapter 191 of the Laws of the State of New York passed in 1861, which point of beginning is at the intersection of said southerly side of Water Street with the westerly side of land conveyed by Alexander McCue and wife, to Benjamin Loder;

RUNNING THENCE Southerly parallel or nearly so with Main Street and along said land, ninety-seven feet four inches more or less, to other land conveyed to Loder;

THENCE Westerly parallel with Water Street and along last mentioned land and along the southerly side of a brick chimney, twenty-six feet;

THENCE Northerly parallel with Main Street or nearly so, eighteen feet;

THENCE Westerly parallel or nearly so with Water Street, fifty feet eleven inches to land of Alexander McCue;

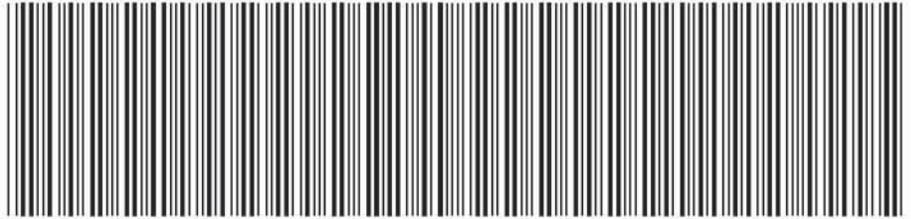
THENCE Northerly along said last mentioned land and parallel or nearly so with Main Street, eighty feet one inch to the southerly side of Water Street;

THENCE Easterly along the southerly side of Water Street, seventy-eight feet three inches more or less, to the point or place of BEGINNING.



**NYC DEPARTMENT OF FINANCE
OFFICE OF THE CITY REGISTER**

This page is part of the instrument. The City Register will rely on the information provided by you on this page for purposes of indexing this instrument. The information on this page will control for indexing purposes in the event of any conflict with the rest of the document.



2006121800357004005EE3B9

RECORDING AND ENDORSEMENT COVER PAGE

PAGE 1 OF 6

Document ID: 2006121800357004

Document Date: 12-07-2006

Preparation Date: 12-18-2006

Document Type: DEED, OTHER

Document Page Count: 4

PRESENTER:

CHICAGO TITLE INSURANCE CO. (PICK-UP)
711 THIRD AVE, 5TH FLOOR
NEW YORK, NY 10017
212-880-1200
3406-00284

RETURN TO:

ANDREW ALBSTEIN ESQ.
GOLDBERG WEPRIN & USTIN LLP
1501 BROADWAY, 22ND FLOOR
NEW YORK, NY 10026

PROPERTY DATA

Borough	Block	Lot	Unit	Address
BROOKLYN	36	49	Entire Lot	39 FRONT STREET

Property Type: COMMERCIAL REAL ESTATE

Borough	Block	Lot	Unit	Address
BROOKLYN	36	52	Entire Lot	35 FRONT STREET

Property Type: COMMERCIAL REAL ESTATE

x Additional Properties on Continuation Page

CROSS REFERENCE DATA

CRFN _____ or Document ID _____ or _____ Year _____ Reel _____ Page _____ or File Number _____

PARTIES

GRANTOR:

PAUL FISCHER
1654 45TH STREET
BROOKLYN, NY 11204

GRANTEE:

35-39 FRONT STREET LLC
C/O TWO TREES MANAGEMENT CO., 45 MAIN
STREET, STE. 602
BROOKLYN, NY 11201

x Additional Parties Listed on Continuation Page

FEES AND TAXES

Mortgage			Filing Fee:	\$	165.00
Mortgage Amount:	\$	0.00			
Taxable Mortgage Amount:	\$	0.00	NYC Real Property Transfer Tax:	\$	229,687.50
Exemption:					
TAXES: County (Basic):	\$	0.00	NYS Real Estate Transfer Tax:	\$	35,000.00
City (Additional):	\$	0.00			
Spec (Additional):	\$	0.00			
TASF:	\$	0.00			
MTA:	\$	0.00			
NYCTA:	\$	0.00			
Additional MRT:	\$	0.00			
TOTAL:	\$	0.00			
Recording Fee:	\$	63.00			
Affidavit Fee:	\$	0.00			



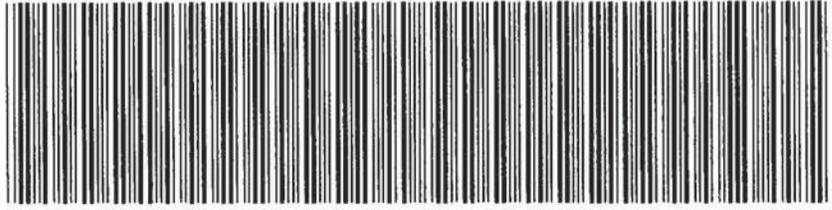
**RECORDED OR FILED IN THE OFFICE
OF THE CITY REGISTER OF THE
CITY OF NEW YORK**

Recorded/Filed 01-02-2007 11:53
City Register File No.(CRFN):
2007000000746

Annette McMill

City Register Official Signature

NYC DEPARTMENT OF FINANCE
OFFICE OF THE CITY REGISTER



2006121800357004005CE139

RECORDING AND ENDORSEMENT COVER PAGE (CONTINUATION) PAGE 2 OF 6

Document ID: 2006121800357004
Document Type: DEED, OTHER

Document Date: 12-07-2006

Preparation Date: 12-18-2006

PROPERTY DATA

Borough	Block	Lot	Unit	Address
BROOKLYN	36	53	Entire Lot	31 FRONT STREET
Property Type: COMMERCIAL REAL ESTATE				

PARTIES

GRANTOR:

BLIMA FISCHER
1548 49TH STREET
BROOKLYN, NY 11219

GRANTOR:

ESTHER HIRSCH
310 GRANDVIEW AVENUE
MONSEY, NY 10952

THIS INDENTURE, made the 7th day of December, two thousand and six,

BETWEEN PAUL FISCHER, residing at 1654 45th Street, Brooklyn, New York 11204, BLIMA FISCHER, residing at 1548 49th Street, Brooklyn, New York 11219 and ESTHER HIRSCH, residing at 310 Grandview Avenue, Monsey, New York 10952, as Tenants in Common, each as to an undivided one-third (1/3) interest, hereinafter collectively referred to as the party of the first part,

and 35-39 FRONT STREET LLC, c/o Two Trees Management Co., 45 Main Street, Suite 602, Brooklyn, NY 11201.

hereinafter collectively referred to as the party of the second part,

WITNESSETH, that the party of the first part, in consideration of ten dollars and other valuable consideration paid by the party of the second part, does hereby grant and release unto the party of the second part, the heirs or successors and assigns of the party of the second part forever,

ALL those certain plots, pieces or parcels of land, with the buildings and improvements thereon erected, situate, lying and being in the Borough of Brooklyn, County of Kings, City and State of New York, bounded and described as follows:

Parcel A:

BEGINNING at a point on the northerly side of Front Street, distant 161 feet easterly from the corner formed by the intersection of the northerly side of Front Street with the easterly side of Dock Street; running thence northerly parallel with Dock Street 120 feet; thence easterly, parallel with Front Street 66 feet; thence southerly parallel with Dock Street, 120 feet to the northerly side of Front Street; thence westerly along the northerly side of Front Street 66 feet to the point or place of **BEGINNING**.

Parcel B:

BEGINNING at a point on the northerly side of Front Street distant 133 feet 11 inches easterly from the corner formed by the intersection of the northerly side of Front Street with the easterly side of Dock Street adjoining land conveyed by Almira Langloes to Vincenza Mazza by deed recorded on September 25, 1911, in Liber 3324 cp 1; running thence northerly along said land of Mazza 75 feet 6 inches to the southerly side of other land of A. Zeregas Sons Inc.; thence easterly parallel with Front Street 24 feet 11 inches to the other land of A. Zeregas Sons Inc.; thence southerly parallel with Dock Street and along said land of A. Zeregas Sons Inc., 75 feet 6 inches to the northerly side of Front Street; thence westerly along the northerly side of Front Street 27 feet 1 inch to the point or place of **BEGINNING**.

Parcel C:

ALL that certain lot, near the center line of the block formed by Water Street, Main Street, Front Street and Dock Street and adjoining an Alley, formerly of John Harris.

BEGINNING on the westerly side of said Alley distant 90 feet southerly from the southerly side of Water Street; thence southerly along the westerly side of said Alley 34 feet 11 inches to the northerly side of other land of A. Zeregas Sons Inc.; thence westerly along a line parallel with Water Street and along said other land of A. Zeregas Sons Inc., 25 feet; thence northerly on a line parallel with said Alley 34 feet 11 inches; thence easterly along a line parallel with Water Street 25 feet to the point or place of **BEGINNING**.

Parcel D:

BEGINNING at a point on the northerly side of Front Street, distant 99 feet 6 inches easterly from the northeasterly corner of Front Street and Dock Street; adjoining land formerly of John H. Hicks, running thence

31 Front St.
35 Front St.

Parcel D:

BEGINNING at a point on the northerly side of Front Street, distant 99 feet 6 inches easterly from the northeasterly corner of Front Street and Dock Street; adjoining land formerly of John H. Hicks, running thence northerly along the said land formerly of John H. Hicks 111 feet 6 inches to a point which is distant 102 feet 8 inches easterly from the easterly side of Dock Street and 88 feet 10-1/2 inches southerly from the southerly side of Water Street; thence easterly 34 feet 6 inches to a point distant 89 feet southerly from the southerly side of Water Street and 137 feet 2 inches easterly from the easterly side of Dock Street; thence southerly in a straight line 111 feet 5 inches to the northerly side of Front Street at a point therein distant 34 feet 5 inches easterly from the point of Beginning, and thence westerly along said northerly side of Front Street 34 feet 5 inches to the point or place of **BEGINNING**.

SAID Parcels A, B, C and D being known as premises 35-45 Front Street, Brooklyn, New York.

TOGETHER with all right, title and interest, if any, of the party of the first part in and to any streets and roads abutting the above described premises to the center lines thereof; **TOGETHER** with the appurtenances and all the estate and rights of the party of the first part in and to said premises; **TO HAVE AND TO HOLD** the premises herein granted unto the party of the second part, the heirs or successors and assigns of the party of the second part forever.

The premises are the same premises conveyed to the party of the first part by deed recorded at Reel 1261, page 481.

AND the party of the first part covenants that the party of the first part has not done or suffered anything whereby the said premises have been encumbered in any way whatever, except as aforesaid.

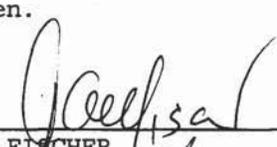
AND the party of the first part, in compliance with Section 13 of the Lien Law, covenants that the party of the first part will receive the consideration for this conveyance and will hold the right to receive such consideration as a trust fund to be applied first for the purpose of paying the cost of the improvement and will apply the same first to the payment of the cost of the improvement before using any part of the total of the same for any other purpose.

The word "party" shall be construed as if it read "parties" whenever the sense of this Indenture so requires.

This instrument is being executed in counterparts all of which, taken together, shall constitute one original.

IN WITNESS WHEREOF, the party of the first part has duly executed this deed the day and year first above written.

IN PRESENCE OF:



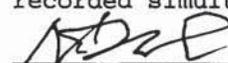
PAUL FISCHER

Blima Fischer



ALEXANDER FISCHER, as attorney in fact on behalf of Blima Fischer pursuant to Power of Attorney dated December 6, 2006 intended to be recorded simultaneously herewith.

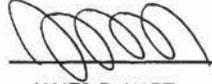
Esther Hirsch By



NATHAN HIRSCH, as attorney in fact on behalf of Esther Hirsch pursuant to Power of Attorney dated December 6, 2006 intended to be recorded simultaneously herewith.

STATE OF NEW YORK : COUNTY OF NASSAU : ss.:

On the 7th day of December, 2006, before me, the undersigned, a Notary Public in and for said state, personally appeared PAUL FISCHER, known to me or proved to me on the basis of satisfactory evidence to be the individual whose name is subscribed to the within instrument and acknowledged to me that he executed the same in his capacity, and that by his signature on the instrument, the individual, or the person or entity upon behalf of which the individual acted, executed the instrument.



JAMES R. HART
Notary Public, State Of New York
No. 4902953
Qualified In Nassau County
Commission Expires August 17, 2009

STATE OF NEW YORK : COUNTY OF NASSAU : ss.:

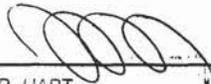
On the 6th day of December, 2006, before me, the undersigned, a Notary Public in and for said state, personally appeared ALEXANDER FISCHER, known to me or proved to me on the basis of satisfactory evidence to be the individual whose name is subscribed to the within instrument and acknowledged to me that he executed the same in his capacity, and that by his signature on the instrument, the individual, or the person or entity upon behalf of which the individual acted, executed the instrument.



JAMES R. HART
Notary Public, State Of New York
No. 4902953
Qualified In Nassau County
Commission Expires August 17, 2009

STATE OF NEW YORK : COUNTY OF NASSAU : ss.:

On the 6th day of December, 2006, before me, the undersigned, a Notary Public in and for said state, personally appeared NATHAN HIRSCH, known to me or proved to me on the basis of satisfactory evidence to be the individual whose name is subscribed to the within instrument and acknowledged to me that he executed the same in his capacity, and that by his signature on the instrument, the individual, or the person or entity upon behalf of which the individual acted, executed the instrument.



JAMES R. HART
Notary Public, State Of New York
No. 4902953
Qualified In Nassau County
Commission Expires August 17, 2009

BARGAIN AND SALE DEED
With Covenant Against Grantor's Acts

PAUL FISCHER, et al.

- to -

35-39 Front Street LLC

Section

Block 36

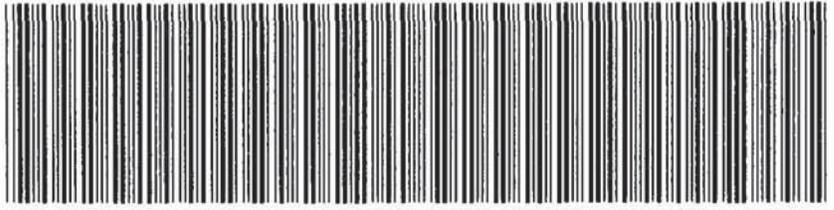
Lots 49, 52 & 53

County Kings

RETURN & RETURN BY MAIL TO:

ANDREW ALBSTEIN, ESQ.
GOLDBERG, WEPRIN & USTIN LLP
1501 Broadway - 22nd Floor
New York, NY 10026

NYC DEPARTMENT OF FINANCE
OFFICE OF THE CITY REGISTER



2006121800357004005S2D38

SUPPORTING DOCUMENT COVER PAGE

PAGE 1 OF 1

Document ID: 2006121800357004
Document Type: DEED, OTHER

Document Date: 12-07-2006

Preparation Date: 12-18-2006

ASSOCIATED TAX FORM ID: 2006120500666

SUPPORTING DOCUMENTS SUBMITTED:

Page Count

DEP CUSTOMER REGISTRATION FORM FOR WATER AND SEWER BILLING
RP - 5217 REAL PROPERTY TRANSFER REPORT

3
3

FOR CITY USE ONLY

C1. County Code C2. Date Deed Recorded / /
 C3. Book OR C4. Page
 C5. CRFN



REAL PROPERTY TRANSFER REPORT
 STATE OF NEW YORK
 STATE BOARD OF REAL PROPERTY SERVICES
RP - 5217NYC

(Rev 11/2002)

PROPERTY INFORMATION

1. Property Location: 39 FRONT STREET, BROOKLYN, 11201
 2. Buyer Name: 35-39 FRONT STREET LLC
 3. Tax Billing Address: Indicate where future Tax Bills are to be sent if other than buyer address (at bottom of form)
 4. Indicate the number of Assessment Roll parcels transferred on the deed: 3 # of Parcels OR Part of a Parcel
 5. Deed Property Size: FRONT FEET X DEPTH OR ACRES
 6. Ownership Type is Condominium
 7. New Construction on Vacant Land
 8. Seller Name: FISCHER PAUL FISCHER BLIMA
 9. Check the box below which most accurately describes the use of the property at the time of sale:
 A One Family Residential C Residential Vacant Land E Commercial G Entertainment / Amusement I Industrial
 B 2 or 3 Family Residential D Non-Residential Vacant Land F Apartment H Community Service J Public Service

SALE INFORMATION

10. Sale Contract Date: 6 / 24 / 2003
 11. Date of Sale / Transfer: 12 / 7 / 2006
 12. Full Sale Price \$: 8,750,000
 (Full Sale Price is the total amount paid for the property including personal property. This payment may be in the form of cash, other property or goods, or the assumption of mortgages or other obligations.) Please round to the nearest whole dollar amount.
 13. Indicate the value of personal property included in the sale

14. Check one or more of these conditions as applicable to transfer:

A Sale Between Relatives or Former Relatives
 B Sale Between Related Companies or Partners in Business
 C One of the Buyers is also a Seller
 D Buyer or Seller is Government Agency or Lending Institution
 E Deed Type not Warranty or Bargain and Sale (Specify Below)
 F Sale of Fractional or Less than Fee Interest (Specify Below)
 G Significant Change in Property Between Taxable Status and Sale Dates
 H Sale of Business is Included in Sale Price
 I Other Unusual Factors Affecting Sale Price (Specify Below)
 J None

ASSESSMENT INFORMATION - Data should reflect the latest Final Assessment Roll and Tax Bill

15. Building Class: F, 9 16. Total Assessed Value (of all parcels in transfer): 3,302,500
 17. Borough, Block and Lot / Roll Identifier(s) (If more than three, attach sheet with additional identifier(s))
 BROOKLYN 36 49 BROOKLYN 36 52 BROOKLYN 36 53

CERTIFICATION

I certify that all of the items of information entered on this form are true and correct (to the best of my knowledge and belief) and I understand that the making of any willful false statement of material fact herein will subject me to the provisions of the penal law relative to the making and filing of false instruments.

BUYER
 BUYER SIGNATURE DATE
 STREET NUMBER STREET NAME (AFTER SALE)
 CITY OR TOWN STATE ZIP CODE

BUYER'S ATTORNEY
 LAST NAME FIRST NAME
 AREA CODE TELEPHONE NUMBER
SELLER
 SELLER SIGNATURE DATE

FOR CITY USE ONLY

C1. County Code C2. Date Deed Recorded / /
 Month Day Year

C3. Book OR C4. Page

C5. CRFN



REAL PROPERTY TRANSFER REPORT

STATE OF NEW YORK
STATE BOARD OF REAL PROPERTY SERVICES

RP - 5217NYC

(Rev 11/2002)

PROPERTY INFORMATION

1. Property Location 39 FRONT STREET BROOKLYN 11201
 STREET NUMBER STREET NAME BOROUGH ZIP CODE

2. Buyer Name 35-39 FRONT STREET LLC
 LAST NAME / COMPANY FIRST NAME
 LAST NAME / COMPANY FIRST NAME

3. Tax Billing Address Indicate where future Tax Bills are to be sent if other than buyer address (at bottom of form)
 LAST NAME / COMPANY FIRST NAME
 STREET NUMBER AND STREET NAME CITY OR TOWN STATE ZIP CODE

4. Indicate the number of Assessment Roll parcels transferred on the deed 3 # of Parcels OR Part of a Parcel

4A. Planning Board Approval - N/A for NYC
4B. Agricultural District Notice - N/A for NYC

5. Deed Property Size X OR ACRES
 FRONT FEET DEPTH

Check the boxes below as they apply:
6. Ownership Type is Condominium
7. New Construction on Vacant Land

8. Seller Name FISCHER PAUL
 LAST NAME / COMPANY FIRST NAME
 FISCHER BLIMA
 LAST NAME / COMPANY FIRST NAME

9. Check the box below which most accurately describes the use of the property at the time of sale:

A One Family Residential C Residential Vacant Land E Commercial G Entertainment / Amusement I Industrial
 B 2 or 3 Family Residential D Non-Residential Vacant Land F Apartment H Community Service J Public Service

SALE INFORMATION

10. Sale Contract Date 12 / 7 / 2006
 Month Day Year

11. Date of Sale / Transfer 12 / 7 / 2006
 Month Day Year

12. Full Sale Price \$ 8,750,000
 (Full Sale Price is the total amount paid for the property including personal property. This payment may be in the form of cash, other property or goods, or the assumption of mortgages or other obligations.) Please round to the nearest whole dollar amount.

13. Indicate the value of personal property included in the sale

14. Check one or more of these conditions as applicable to transfer:

A Sale Between Relatives or Former Relatives
 B Sale Between Related Companies or Partners in Business
 C One of the Buyers is also a Seller
 D Buyer or Seller is Government Agency or Lending Institution
 E Deed Type not Warranty or Bargain and Sale (Specify Below)
 F Sale of Fractional or Less than Fee Interest (Specify Below)
 G Significant Change in Property Between Taxable Status and Sale Dates
 H Sale of Business is Included in Sale Price
 I Other Unusual Factors Affecting Sale Price (Specify Below)
 J None

ASSESSMENT INFORMATION - Data should reflect the latest Final Assessment Roll and Tax Bill

15. Building Class F, 9 16. Total Assessed Value (of all parcels in transfer) 3,302,500

17. Borough, Block and Lot / Roll Identifier(s) (If more than three, attach sheet with additional identifier(s))
 BROOKLYN 36 49 BROOKLYN 36 52 BROOKLYN 36 53

CERTIFICATION

I certify that all of the items of information entered on this form are true and correct (to the best of my knowledge and belief) and I understand that the making of any willful false statement of material fact herein will subject me to the provisions of the penal law relative to the making and filing of false instruments.

BUYER
 BUYER SIGNATURE 12/7/06
 DATE

BUYER'S ATTORNEY
 Smith Elizabeth
 LAST NAME FIRST NAME

STREET NUMBER STREET NAME (AFTER SALE)
 CITY OR TOWN STATE ZIP CODE

AREA CODE TELEPHONE NUMBER
 SELLER
 SELLER SIGNATURE 12/7/06
 DATE

CERTIFICATION

I certify that all of the items of information entered on this form are true and correct (to the best of my knowledge and belief) and understand that the making of any willful false statement of material fact herein will subject me to the provisions of the penal law relative to the making and filing of false instruments.

BUYER				BUYER'S ATTORNEY	
BUYER SIGNATURE <i>[Signature]</i>		DATE	LAST NAME	FIRST NAME	
STREET NUMBER	STREET NAME (AFTER SALE)		AREA CODE	TELEPHONE NUMBER	
CITY OR TOWN	STATE	ZIP CODE	SELLER SIGNATURE <i>[Signature]</i>	SELLER	DATE <i>12/7/06</i>



The City of New York
 Department of Environmental Protection
 Bureau of Customer Services
 59-17 Junction Boulevard
 Flushing, NY 11373-5108

Customer Registration Form for Water and Sewer Billing

Property and Owner Information:

- (1) Property receiving service is located in the Borough of **BROOKLYN**
 Block: **36** Lot: **53**
- (2) Account Number (if applicable):
 Meter Number (if available—include the letter):
- (3) Street Address of Property Receiving Service:
 Street **31 FRONT STREET** City **NY** State **NY** Zip **11201**
- (4) Full name, mailing address, home phone and business phone numbers of owner of property receiving service:
 (please provide information on owner ONLY; do NOT give information on property manager or tenant):
 Owner's Name Business: **35-39 FRONT STREET LLC**
 or Individual:
 (Last Name) (First Name) (MI)
 Street **C/O TWO TREES MANAGEMENT CO. 45 MAIN STREET, STE 102 BROOKLYN** State **NY** Zip **11201**
 Home Phone(Numbers only): Business Phone(Numbers only):

Customer Billing Information:

PLEASE NOTE:

- A. Water and sewer charges are the legal responsibility of the owner of a property receiving water and/or sewer service. The owner's responsibility to pay such charges is not affected by any lease, license or other arrangement, or any assignment of responsibility for payment of such charges.
- B. Water and sewer charges constitute a lien on the property until paid. In addition to legal action against the owner, a failure to pay such charges when due may result in foreclosure of the lien by the City of New York, or the property being placed in a lien sale by the City.
- C. Original bills for water and/or sewer service will be mailed to the owner, at the owner's address specified on this form. DEP will provide a duplicate copy of bills to one other party (such as a managing agent) if so requested below, provided, however, that any failure or delay by DEP in providing duplicate copies of bills shall in no way relieve the owner from his/her/its liability to pay all outstanding water and sewer charges.
- (5) If you would like a duplicate copy of bills sent to another party, please check here and fill out the following information:
 Name of Party to Receive Duplicate Copies of Bills:
- (6) Mailing Address: Street City State Zip
- (7) Relationship to Owner (check one): Managing Agent Mortgagee
 Tenant Other (please explain):

Owner's Approval

The undersigned certifies that he/she/it is the owner of the property receiving service referenced above; that he/she/it has read and understands Paragraphs A, B, C under the section captioned "Customer Billing Information"; and that the information supplied by the undersigned on this form is true and complete to the best of his/her/its knowledge.

- (8) Owner's EIN or SSN(Numbers only): E-mail:
- (9) Name of Owner: **35-39 FRONT STREET LLC**
- (10) Signature: 
 Name and Title of Person Signing for Owner, if applicable: **Anush Patel, Manager**
 Date(mm/dd/yyyy): **12/7/06**



The City of New York
Department of Environmental Protection
Bureau of Customer Services
59-17 Junction Boulevard
Flushing, NY 11373-5108

Customer Registration Form for Water and Sewer Billing

Property and Owner Information:

- (1) Property receiving service is located in the Borough of **BROOKLYN**
Block: **36** Lot: **49**
- (2) Account Number (if applicable):
Meter Number (if available—include the letter):
- (3) Street Address of Property Receiving Service:
Street **39 FRONT STREET** City **NY** State **NY** Zip **11201**
- (4) Full name, mailing address, home phone and business phone numbers of owner of property receiving service:
(please provide information on owner ONLY; do NOT give information on property manager or tenant):
Owner's Name Business: **35-39 FRONT STREET LLC**
or Individual:
(Last Name) (First Name) (MI)
Street **C/O TWO TREES MANAGEMENT CO. 45 MAIN STREET, STE 402 BROOKLYN** State **NY** Zip **11201**
Home Phone(Numbers only): Business Phone(Numbers only):

Customer Billing Information:

PLEASE NOTE:

- A. Water and sewer charges are the legal responsibility of the owner of a property receiving water and/or sewer service. The owner's responsibility to pay such charges is not affected by any lease, license or other arrangement, or any assignment of responsibility for payment of such charges.
- B. Water and sewer charges constitute a lien on the property until paid. In addition to legal action against the owner, a failure to pay such charges when due may result in foreclosure of the lien by the City of New York, or the property being placed in a lien sale by the City.
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- (5) If you would like a duplicate copy of bills sent to another party, please check here and fill out the following information:
Name of Party to Receive Duplicate Copies of Bills:
- (6) Mailing Address: Street City State Zip
- (7) Relationship to Owner (check one): Managing Agent Mortgagee
Tenant Other (please explain):

Owner's Approval

The undersigned certifies that he/she/it is the owner of the property receiving service referenced above; that he/she/it has read and understands Paragraphs A, B, C under the section captioned "Customer Billing Information"; and that the information supplied by the undersigned on this form is true and complete to the best of his/her/its knowledge.

- (8) Owner's EIN or SSN(Numbers only) E-mail:
- (9) Name of Owner: **35-39 FRONT STREET LLC**
- (10) Signature: *[Handwritten Signature]*
Name and Title of Person Signing for Owner, if applicable: **Amish Patel, Manager**
Date(mm/dd/yyyy): **12/7/06**



The City of New York
Department of Environmental Protection
Bureau of Customer Services
59-17 Junction Boulevard
Flushing, NY 11373-5108

Customer Registration Form for Water and Sewer Billing

Property and Owner Information:

- (1) Property receiving service is located in the Borough of **BROOKLYN**
Block: **36** Lot: **52**
- (2) Account Number (if applicable):
Meter Number (if available—include the letter):
- (3) Street Address of Property Receiving Service:
Street **35 FRONT STREET** City **NY** State **NY** Zip **11201**
- (4) Full name, mailing address, home phone and business phone numbers of owner of property receiving service:
(please provide information on owner ONLY; do NOT give information on property manager or tenant):
Owner's Name Business: **35-39 FRONT STREET LLC**
or Individual:
(Last Name) (First Name) (MI)
Street **C/O TWO TREES MANAGEMENT CO. 45 MAIN STREET, STE #02 BROOKLYN** State **NY** Zip **11201**
Home Phone(Numbers only): Business Phone(Numbers only):

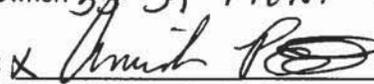
Customer Billing Information:

PLEASE NOTE:

- A.** Water and sewer charges are the legal responsibility of the owner of a property receiving water and/or sewer service. The owner's responsibility to pay such charges is not affected by any lease, license or other arrangement, or any assignment of responsibility for payment of such charges.
- B.** Water and sewer charges constitute a lien on the property until paid. In addition to legal action against the owner, a failure to pay such charges when due may result in foreclosure of the lien by the City of New York, or the property being placed in a lien sale by the City.
- C.** Original bills for water and/or sewer service will be mailed to the owner, at the owner's address specified on this form. DEP will provide a duplicate copy of bills to one other party (such as a managing agent) if so requested below, provided, however, that any failure or delay by DEP in providing duplicate copies of bills shall in no way relieve the owner from his/her/its liability to pay all outstanding water and sewer charges.
- (5) If you would like a duplicate copy of bills sent to another party, please check here and fill out the following information:
Name of Party to Receive Duplicate Copies of Bills:
- (6) Mailing Address: Street City State Zip
- (7) Relationship to Owner (check one): Managing Agent Mortgagee
Tenant Other (please explain):

Owner's Approval

The undersigned certifies that he/she/it is the owner of the property receiving service referenced above; that he/she/it has read and understands Paragraphs A, B, C under the section captioned "Customer Billing Information"; and that the information supplied by the undersigned on this form is true and complete to the best of his/her/its knowledge.

- (8) Owner's EIN or SSN(Numbers only): E-mail:
- (9) Name of Owner: **35-39 FRONT STREET LLC**
- (10) Signature: 
Name and Title of Person Signing for Owner, if applicable: **Amish Patel, Manager**
Date(mm/dd/yyyy): **12/7/06**

□ □ □ □ □ □ □ □ □ □ 4

REEL 466 200 2345

CONSULT YOUR LAWYER BEFORE SIGNING THIS INSTRUMENT THIS INSTRUMENT SHOULD BE USED BY LAWYERS ONLY.

^{As of}
²⁰⁰⁴
THIS INDENTURE, made the day of July, nineteen hundred and ninety nine

BETWEEN

WASHINGTON GROUP L.L.C., a New York limited liability company,
having an address at c/o Newmark & Company Real Estate, Inc.,
125 Park Avenue, New York, New York 10017,

party of the first part, and

DUMBO FRONT L.L.C., a New York limited liability company,
having an address at c/o Newmark & Company Real Estate, Inc.,
125 Park Avenue, New York, New York 10017,

party of the second part,

WITNESSETH, that the party of the first part, in consideration of ten dollars and other valuable consideration paid by the party of the second part, does hereby grant and release unto the party of the second part, the heirs or successors and assigns of the party of the second part forever,

ALL that certain plot, piece or parcel of land, situate, lying and being in the Borough of Brooklyn, County of Kings, City and State of New York, bounded and described as follows:

See Schedule A attached hereto and made a part hereof.

Said premises being known as and by the street number known as 21-29 Front Street, Brooklyn, New York.

TOGETHER with all right, title and interest, if any, of the party of the first part in and to any streets and roads abutting the above described premises to the center of the lines thereof; **TOGETHER** with the appurtenances and all the estate and rights of the party of the first part in and to the premises; **TO HAVE AND TO HOLD** the premises herein granted unto the party of the second part, the heirs or successors and assigns of the party of the second part forever.

AND the party of the first part, in compliance with Section 13 of the Lien Law, covenants that the party of the first part will receive the consideration for this conveyance and will hold the right to receive such consideration as a trust fund to be applied first for the purpose of paying the cost of improvement and will apply the same first to the payment of the cost of the improvement before using any part of the total of the same for any other purpose.

AND the party of the first part covenants as follows: that said party of the first part is seized of the said premises in fee simple, and has good right to convey the same; that the party of the second part shall quietly enjoy the said premises; that the said premises are free from incumbrances, except as aforesaid; that the party of the first part will execute or procure any further necessary assurances of the title to said premises; and that said party of the first part will forever warrant the title to said premises.

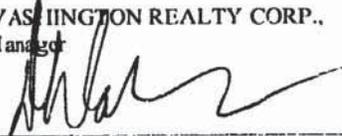
The word "party" shall be construed as if it read "parties" whenever the sense of this indenture so requires.

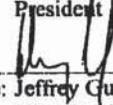
IN WITNESS WHEREOF, the party of the first part has duly executed this deed the day and year first above written.

IN PRESENCE OF:

WASHINGTON GROUP L.L.C.

By: 25 WASHINGTON REALTY CORP.,
its Manager

By: 
Name: David C. Walentas
Title: President

By: 
Name: Jeffrey Gural
Title: Vice-President

REC 466202346



STATE OF NEW YORK, COUNTY OF NEW YORK ss:

On this 27 day of July, in the year 1999, before me, a Notary Public in and for said State, personally appeared Jeffrey Gural, before me or proved to me on the basis of satisfactory evidence to be the individual whose name is subscribed to the within instrument and acknowledged to me that he executed the same in his capacity, and that by his signature on the instrument, the individual, or the person on behalf of which the individual acted, executed the instrument.

Alison M. Weiss
Notary Public, State of New York
No. 01W5-334512
Qualified in Suffolk County
Commission Expires Oct. 11, 1999

STATE OF NEW YORK, COUNTY OF NEW YORK ss:

On this 30th day of July, in the year 1999, before me, a Notary Public in and for said State, personally appeared David C. Walentas, before me or proved to me on the basis of satisfactory evidence to be the individual whose name is subscribed to the within instrument and acknowledged to me that he executed the same in his capacity, and that by his signature on the instrument, the individual, or the person on behalf of which the individual acted, executed the instrument.

Judy Gluck
Notary Public

JUDY GLUCK
Notary Public, State of New York
No. 24-4741790
Qualified in Kings County
Commission Expires June 30, 2001

COUNTY OR TOWN: Kings
DISTRICT:
SECTION:
BLOCK: 36 **LOC. VER. BY ADDRESS**
LOT: 1
PREMISES: 21-29 Front Street,
Brooklyn, New York

**Warranty Deed
WITH FULL COVENANTS**

TITLE NO.

Recorded at the Request of the Title Co.

Return by Mail To:

WASHINGTON GROUP L.L.C., a New York limited liability company

TO:

DUMBO FRONT L.L.C., a New York limited liability company

Goldberg, Weprin & Ustin LLP
1501 Broadway
22nd Floor
New York, New York 10036
Att.: Andrew W. Albstein, Esq.

**CITY REGISTER RECORDING AND ENDORSEMENT PAGE
- KINGS COUNTY -**

(This page forms part of the instrument)

2001 4 6 6 2 0 0 2 3 4 8

Block(s): 36	RECORD & RETURN TO:	NAME ▾	
Lot(s): 1		ADDRESS ▾	Goldberg Hepiano Ustin
21-29 First Street		CITY ▾	NEW YORK
Title/Agent Company Name: TICOR FHL		STATE ▾	NY
Title Company Number: 4198-00024/33		ZIP ▾	10036

OFFICE USE ONLY - DO NOT WRITE BELOW THIS LINE

THE FOREGOING INSTRUMENT WAS ENDORSED FOR THE RECORD AS FOLLOWS:

Examined by (s): **JT**

Mtge Tax Serial No. _____

Mtge Amount \$ _____

Taxable Amount \$ _____

Exemption (✓) YES NO

Type: 339EE 255 OTHER

Dwelling Type: 1 to 2 3 4 to 6 OVER 6

TAX RECEIVED ON ABOVE MORTGAGE ▾

County (basic) \$ _____

City (Add'l) \$ _____

Spec Add'l \$ _____

TASF \$ _____

MTA \$ _____

NYCTA \$ _____

TOTAL TAX \$ _____

Apportionment Mortgage (✓) YES NO

Joy A. Bohrow, City Register

086323

City Register Serial Number →

Indexed By (s): **JT** Verified By (s): _____

Block(s) and Lot(s) verified by (s): _____

Address Tax Map

Extra Block(s) _____ Lot(s) _____

Recording Fee **A** \$ **37**

Affidavit Fee (C) \$ _____

TP-584/582 Fee (Y) \$ _____

HPPT Fee (R) \$ **00**

HPD-A HPD-C

New York State Real Estate Transfer Tax ▾

\$ _____

Serial Number → **008471**

New York City Real Property Transfer Tax **21419**

Serial Number → _____

New York State Gains Tax

Serial Number → _____

**RECORDED IN KING'S COUNTY
OFFICE OF THE CITY REGISTER**

99 NOV 23 A 10 23

Witness My Hand and Official Seal

Joy A. Bohrow
City Register

DEED 0369 31.50

LD/TL	CSHR RECPT	DATE	TIME
3-1	9	77763 Nov 23-99	11:17



CPG4V8SK BPG ** 98

APPENDIX J

FREEDOM OF INFORMATION LAW CORRESPONDENCE



<http://www.epa.gov/foia/requestform.html>
 Last updated on Tuesday, October 30th, 2007.

Freedom of Information Act (FOIA)

You are here: [EPA Home](#) [FOIA](#) [Online Request Form](#)

Freedom of Information Act (FOIA) Online Request Form for EPA Documents

This form is used for making requests for EPA documents.

Complete details about the FOIA process are explained in the [Reference Guide](#).

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

Need Immediate Assistance?
 Call the National FOIA Hotline at:
 (202) 566-1667
 Or **Your Local FOIA Office**

Your Name
 Company/Organization
 Mailing Address
 City
 State
 ZIP Code
 E-Mail Address*

* Providing an e-mail address allows EPA to communicate with you electronically when appropriate. You will also receive an e-mail confirmation of this request.

Phone Number
 Fax Number

Description of Records

Provide a description of the records you are seeking in a way that will permit EPA to identify and locate them. If you are seeking records relating to a facility, site or regulated entity, please include the complete name and address of each property you are inquiring about.

Fees

Select the amount you are agree to reimburse the Agency for fees incurred to process your request. Refer to the [FOIA Reference Guide](#) for complete details.

- Up to \$25.00
- Other Specified Amount

We will contact you if the estimated costs will exceed your authorized amount.

Yes, I am requesting a fee waiver.

Expedited Processing

Yes, I am requesting expedited processing.

In certain LIMITED circumstances, individual requests are entitled to be moved ahead of other requests on an expedited basis. The following factors must be met and certified to be true and correct:

1. Circumstances in which the lack of expedited treatment could reasonably be expected to pose an imminent threat to the life or physical safety of an individual; or
2. An urgency on the part to inform the public about an actual or alleged Federal government activity, if the information is requested by a person primarily engaged in disseminating information to the public.

Indicate which EPA FOIA location should complete your request:

- EPA Headquarters
- R1 States: CT, ME, MA, NH, RI, VT
- R2 States: NJ, NY, PR, VI
- R3 States: DE, DC, MD, PA, VA, WV
- R4 States: AL, FL, GA, KY, MS, NC, SC, TN
- R5 States: IL, IN, MI, MN, OH, WI
- R6 States: AR, LA, NM, OK, TX
- R7 States: IA, KS, MO, NE
- R8 States: CO, MT, ND, SD, UT, WY
- R9 States: AZ, CA, HI, NV, AS, GU
- R10 States: AK, ID, OR, NA
- Unsure Which EPA Office Should Complete My Request



<http://www.epa.gov/foia/thank-you.html>

Last updated on Tuesday, October 30th, 2007.

Freedom of Information Act (FOIA)

You are here: [EPA Home](#) [FOIA](#) [Thank You](#)

Thank You

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

This is to acknowledge receipt of your e-mail.



FIRE DEPARTMENT - CITY OF NEW YORK

Public Records Unit / Tanks Section

9 MetroTech Center
Brooklyn, New York 11201-3857
(718) 999-2441 or 2442



Tank Request Form

07-3631

SECTION A

CUSTOMER INFORMATION

Please print your address and contact telephone number.

OFFICE USE ONLY
Cashier / Search No.

EMTEQUE Corporation

Name
505 Eighth Avenue, Suite 900

212.631.9000

Address
New York, NY 10018

Telephone Number

State Zip Code

Processing may take time, please choose one option below:

I will wait for it [] I will it pick-up [] Mail it to my address [X]

Note: Please make sure you complete this form and attach all required documents. Enclose a check or money order (made payable to the NYC Fire Department) and a self-addressed envelope (with postal stamp). Mail checks or money orders directly to the address and unit listed above. DO NOT MAIL CASH. Cash payments can only be made in person and accepted by our Cashiers Office (9am -3pm).

SECTION B

PLEASE PRINT THE ADDRESS TO BE SEARCHED.

38 Water, 21 Front, 31 Front, 35 Front, 39 Front, 62 Water, Brooklyn
House Number Street Name Borough

CUSTOMER - PLEASE READ THE INFORMATION BELOW.

A CERTIFIED REPORT WILL BE MAILED TO THE ADDRESS YOU HAVE PROVIDED WITHIN TEN (10) BUSINESS DAYS AFTER DATE SUBMITTED. COMPUTER PRINTOUTS WILL BE PROVIDED ONLY UPON REQUEST.

After you have received the certified report, you may request a certified computer printouts and/or a copy of any related record for an additional fee of \$0.25 (cents) / per page. The fee for individual copies can only be determined after this search has been completed and you have received the related report. All payments are non-refundable.

Note: All listed tank information come from records, which exist in the FDNY District Office Folders and computer files. Also, please be advised that this search will not include records manually kept by Fire or Engine Companies, unless a summons for "Failure to Comply" was issued.

SECTION C

FUEL (HEATING) OIL TANKS - FEE \$10.00 / PER REPORT

If you would like to obtain a certified report, please complete this section by checking one or more boxes from the selection below.

- [X] ITEM 1 - THE TOTAL AMOUNT AND SIZE OF EXISTING FUEL OIL / HEATING TANKS (includes installation date)
[X] ITEM 2 - THE TOTAL AMOUNT AND SIZE OF REMOVED OR SEALED FUEL OIL / HEATING TANKS
[] ITEM 3 - OTHER:

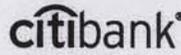
For Office Use Only - Do not write in this section.

Searched By: Date: / /

(PLEASE SEE OTHER SIDE OF FORM)

EMTEQUE CORPORATION

505 8TH AVENUE SUITE 900
NEW YORK, NY 10018



CITIBANK, N.A. BR. #582
NEW YORK, NY

1-8-210

11/26/2007

PAY
TO THE
ORDER OF NYC Fire Department

\$ **40.00

Forty and 00/100***** DOLLARS

NYC Fire Department
Public Records/Tanks Section
9 Metro Tech Center
Brooklyn, NY 11201-3857

VOID AFTER 60 DAYS

[Handwritten Signature]
AUTHORIZED SIGNATURE

MEMO
07-3631- 38 Water, 62 Water, 21 Front, 31 Front, 35 Front, 39 Front

⑈0000 1007⑈ ⑆021000089⑆ 03980876⑈

EMTEQUE CORPORATION

NYC Fire Department

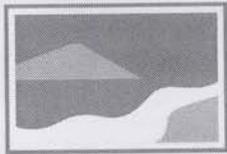
11/26/2007

07-3631 - 38 Water, 62 Water, 21 Front, 31 Front, 35 Front, 39 Front 40.00

Citibank Operating Ac 07-3631- 38 Water, 62 Water, 21 Front, 31 Front

40.00

Scan with fastlane. Details on bank



EMTEQUE

VIA FACSIMILE ONLY
718.482.6729

November 16, 2007

ATTN: FOIL

New York State Department of Conservation
1 Hunter's Point Plaza
47-40 21st Street
Long Island City, NY 11101-5407

Re: FOIL Request – 38 Water Street
EMTEQUE Project No. 07-3631

To Whom it May Concern:

Pursuant to the Freedom of Information Law, I am sending this letter in order to request any/all records relating to environmental, tanks, and spills for:

38 Water Street

(aka 21 Front Street, 31 Front St, 35 Front Street, 39 Front Street, 38 Water Street, 62 Water Street)
Brooklyn, New York, NY 11201
Tax Block: 36
Tax Lots: 1, 3, 49, 52, 53, and 14 (partial)

Should you have any questions or require additional information, please feel free to contact me directly.

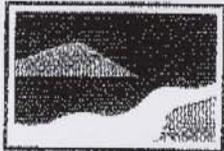
Sincerely,

Lynelle Cardone
Office Manager

TRANSMISSION VERIFICATION REPORT

TIME : 11/16/2007 16:13
NAME : EMTEQUE CORPORATION
FAX : 2126318066
TEL : 2126319000
SER.# : BROG2J581485

DATE, TIME	11/16 16:13
FAX NO./NAME	17184826729
DURATION	00:00:13
PAGE(S)	01
RESULT	OK
MODE	STANDARD ECM



EMTEQUE

VIA FACSIMILE ONLY
718.482.6729

November 16, 2007

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New York State Department of Conservation
1 Hunter's Point Plaza
47-40 21st Street
Long Island City, NY 11101-5407

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Brooklyn, New York, NY 11201
Tax Block: 36
Tax Lots: 1, 3, 49, 52, 53, and 14 (partial)

Should you have any questions or require additional information, please feel free to contact me directly.

From: [Lynelle Cardone](mailto:lynelle@emteque.com)
To: ["foil@health.state.ny.us";](mailto:foil@health.state.ny.us)
Subject: Foil Request - 38 Water Street/Proj No. 07-3631
Date: Wednesday, November 14, 2007 7:46:00 PM

To Whom it May Concern,

This email shall serve as written request for any/all records pertaining to asbestos, lead, or odor at the location of:

38 Water Street

(aka 21 Front Street, 31 Front St, 35 Front Street, 39 Front Street, 38 Water Street, 62 Water Street)

Brooklyn, New York, NY 11201

Tax Block: 36

Tax Lots: 1, 3, 49, 52, 53, and 14 (partial)

Thank you in advance for your cooperation.

Lynelle Cardone
EMTEQUE Corporation
505 Eighth Avenue, Suite 900
New York, NY 10018
212.631.9000 Phone
212.631.8066 Fax
www.emteque.com



Please consider the environment before printing this email.

NEW YORK CITY DEPARTMENT OF ENVIRONMENTAL PROTECTION

Application for Records, Article 6 – New York State Public Officers Law, Freedom of Information Law

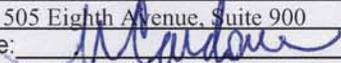
Complete Part I of this form. Please refer to instruction sheet for assistance in completing this form. If responsive records are located, you will be notified and informed of the required payment. Advance payment is required in check or money order payable to the City of New York before documents will be released. Either send the complete application to the Records Access Officer at NYC DEP, Bureau of Legal Affairs, 59-17 Junction Blvd., 19th Fl., Flushing, NY 11373, or fax to (718) 595-6543. **DO NOT FAX AND MAIL.**

PART I. APPLICATION – Check type of record(s) requested:

- | | | | |
|---|---|--|--|
| <input type="checkbox"/> Bid/ Procurement (ACCO) | <input checked="" type="checkbox"/> Notices of Violation and decisions (ECB) | <input type="checkbox"/> Sewer main/line repair/construction (BWSO) | <input type="checkbox"/> Water bill accounts/ metering (BCS) |
| <input checked="" type="checkbox"/> Asbestos (BEC) | <input checked="" type="checkbox"/> Environmental Review/SEQRA (OEPA) | <input checked="" type="checkbox"/> Water Quality (BWS/WQ) | <input type="checkbox"/> Personnel records (HRM) |
| <input type="checkbox"/> Hazardous materials emergency response (BEC) | <input checked="" type="checkbox"/> Industrial Pretreatment/ sewer discharge violations (BWT) | <input type="checkbox"/> Watershed/ reservoir operations (BWS) | <input type="checkbox"/> Wastewater Treatment Plant operations (BWT) |
| <input type="checkbox"/> Right To Know (BEC) | <input type="checkbox"/> Water main/line repair/construction (BWSO) | <input checked="" type="checkbox"/> Watershed area incident reports (DEP PD) | <input type="checkbox"/> _____ |
| <input checked="" type="checkbox"/> Air permits/complaints/ inspections (BEC) | | | <input type="checkbox"/> _____ |
| <input checked="" type="checkbox"/> Noise complaints/ inspections (BEC) | | | <input type="checkbox"/> _____ |

I hereby apply to inspect or receive copies of the following records (use additional sheets as needed and attach):

Location: 21 Front St, 35 Front St, 38 Front St, 39 Water St, 62 Water St, Brooklyn NY 11201/Tax Block 36, Lots 1, 3, 14, 52, 53
 Time frame/date of records: any/all

Name: Lynelle Cardone Phone: (212) 631-9000 E-Mail: lynelle@emteque.com
 Firm: EMTEQUE Corporation
 Address: 505 Eighth Avenue, Suite 900 City New York State NY Zip Code 10018
 Signature:  Date: November 14, 2007

PART II. DISPOSITION OF REQUEST (TO BE COMPLETED BY THE DEPARTMENT)

APPROVED **APPROVED IN PART** -- To arrange for access to the records, please contact:

(Department Representative)	(Bureau)	(Phone No.)
Number of Pages: _____	x\$.25 per page = Cost: _____	

DENIED **DENIED IN PART** -- for reason(s) checked: References are to Sec. 87 of the Public Officers Law.

<input type="checkbox"/> Exempt: State/Fed. Statute (2(a))	<input type="checkbox"/> Exempt: Law Enforcement (2(e))
<input type="checkbox"/> Invasion of personal privacy (2(b))	<input type="checkbox"/> Inter/Intra-agency material (2(g))
<input type="checkbox"/> Competitive position injury (2(d))	<input type="checkbox"/> (Other) _____

Brief Description of records not subject to disclosure _____

A denial, in whole or in part, may be appealed within 30 days by writing to the NYCDEP FOIL Appeals Officer, 59-17 Junction Blvd., 19th Fl., Flushing, NY 11373

UNAVAILABLE -- for reason(s) checked:

<input type="checkbox"/> Not described in sufficient detail	<input type="checkbox"/> Not maintained by this Department
<input type="checkbox"/> After search, no records responsive to request located	
<input type="checkbox"/> (Other) _____	

LOG NO.: _____

(Department Representative)	(Bureau)	(Date)
-----------------------------	----------	--------

TRANSMISSION VERIFICATION REPORT

TIME : 11/16/2007 16:12
 NAME : EMTEQUE CORPORATION
 FAX : 2126318066
 TEL : 2126319000
 SER.# : BROG2J581485

DATE, TIME 11/16 16:11
 FAX NO./NAME 17185956543
 DURATION 00:00:18
 PAGE(S) 01
 RESULT OK
 MODE STANDARD
 ECM

NEW YORK CITY DEPARTMENT OF ENVIRONMENTAL PROTECTION

Application for Records, Article 6 – New York State Public Officers Law, Freedom of Information Law

Complete Part I of this form. Please refer to instruction sheet for assistance in completing this form. If responsive records are located, you will be notified and informed of the required payment. Advance payment is required in check or money order payable to the City of New York before documents will be released. Either send the complete application to the Records Access Officer at NYC DEP, Bureau of Legal Affairs, 59-17 Junction Blvd., 19th Fl., Flushing, NY 11373, or fax to (718) 595-6543. **DO NOT FAX AND MAIL.**

PART I. APPLICATION – Check type of record(s) requested:

- | | | | |
|---|---|--|--|
| <input type="checkbox"/> Bid/ Procurement (ACCO) | <input checked="" type="checkbox"/> Notices of Violation and decisions (ECB) | <input type="checkbox"/> Sewer main/line repair/construction (BWSO) | <input type="checkbox"/> Water bill accounts/ metering (BCS) |
| <input checked="" type="checkbox"/> Asbestos (BEC) | <input checked="" type="checkbox"/> Environmental Review/SEQRA (OEPA) | <input checked="" type="checkbox"/> Water Quality (BWS/WQ) | <input type="checkbox"/> Personnel records (HRM) |
| <input type="checkbox"/> Hazardous materials emergency response (BEC) | <input checked="" type="checkbox"/> Industrial Pretreatment/ sewer discharge violations (BWT) | <input type="checkbox"/> Watershed/ reservoir operations (BWS) | <input type="checkbox"/> Wastewater Treatment Plant operations (BWT) |
| <input type="checkbox"/> Right To Know (BEC) | <input type="checkbox"/> Water main/line repair/construction (BWSO) | <input checked="" type="checkbox"/> Watershed area incident reports (DEP PD) | |
| <input checked="" type="checkbox"/> Air permits/complaints/ inspections (BEC) | | | |
| <input checked="" type="checkbox"/> Noise complaints/ inspections (BEC) | | | |

I hereby apply to inspect or receive copies of the following records (use additional sheets as needed and attach):

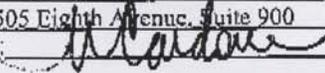
Location: 21 Front St, 35 Front St, 38 Front St, 39 Water St, 62 Water St, Brooklyn NY 11201/Tax Block 36, Lots 1, 3, 14, 52, 53

Time frame/date of records: any/all

Name: Lynelle Cardone Phone: (212) 631-9000 E-Mail: lynelle@emteque.com

Firm: EMTEQUE Corporation

Address: 505 Eighth Avenue, Suite 900 City New York State NY Zip Code 10018

Signature:  Date: November 14, 2007

PART II. DISPOSITION OF REQUEST (TO BE COMPLETED BY THE DEPARTMENT)

APPROVED APPROVED IN PART -- To arrange for access to the records, please contact:

(Department Representative)
 Number of Pages: _____

(Bureau)
 x\$.25 per page = Cost: _____

(Phone No.)

Appendix B Health and Safety Plan



CONSTRUCTION HEALTH AND SAFETY PLAN

PROJECT:

Dock Street Development

Surface Parking - 31-45 Front Street, Block 36; Lots 53, 52, 49

(Comprised of 31 Front Street, aka 31-33 Front Street; 35 Front Street, aka 35-37 Front Street; 39 Front Street, aka 39-45 Front Street)

Conducted For:

**Two Trees Management Co., LLC
45 Main Street, Suite 602
Brooklyn, NY 11201
www.twotreesny.com**

Conducted by:

**Emteque LLC
505 Eighth Avenue, Suite 900
New York, NY 10018
www.emteque.com**



Project No. 12-5663

May 2012

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APPENDICES

- Appendix A Potential Health Effects from On-site Contaminants
- Appendix B West Nile Virus Outbreaks/Encephalitis Prevention
- Appendix C Incident Report
- Appendix D Emergency and Signals

Executive Summary

As a result of the New York State Department of Buildings Office of Environmental Remediation's designation of this site as a "little earth site" a subsurface investigation has been planned for the site which is currently in use as a surface parking lot. The contractor proposes to provide for the collection of five soil samples via core probe technology and the installation of three temporary groundwater wells to sample those media for the presence of semi-volatile organic compounds, volatile organic compounds and metals. This Health and Safety Plan will be implemented during drilling activities at the site.

1.0 PURPOSE

The purpose of this Construction Health and Safety Plan (CHSP) is to assign responsibilities, establish personnel protection standards and mandatory safety practices and procedures, and provide for contingencies that may arise during excavation for construction of a new building at the property which occupies 10000 Front Street (herein referred to as the subject property). This plan applies to the parking area of the above referenced site. The CHSP is intended to minimize health and safety risks resulting from the known and potential presence of hazardous materials on the site.

This plan is not designed to address potential geotechnical, mechanical or structural safety concerns, nor to supersede or replace any applicable regulation and/or local and state construction codes or regulations.

2.0 APPLICABILITY

Work subject to this CHSP and SSP shall be all activities that disturb the existing soil on site. The contractors and their subcontractors involved in the construction project shall provide a copy of this CHSP and SSP for their employees whose work involves any potential exposure to the on-site chemical hazards in the soils, and shall complete all work in accordance with this CHSP. The present time the majority of the site work involving soils has been performed. Limited soils disturbance is anticipated during the completion of the foundation work and the foundation work/waterproofing.

3.0 SITE DESCRIPTION

3.1 General Information

The subject property is identified as 10000 Front Street and 10000 consisting of parking facilities. The general site will be developed by 10000 trees and the development is identified as 10000 Street.

10000 Street is a mixed use project located at the base of the 10000 ridge in the 10000 neighborhood of 10000. The lot is approximately 10000sf on which we will build a combination of Parking, Retail, School and Residential. There will be a total of 10000 units in a 10000 tower with a double loaded corridor that steps up from 1 stories to 10 stories at its highest. The residential units rest on top of a podium the full dimension of the lot. On the 1st floor of the podium will be a school of approximately 10000sf with approximately 10000sf of retail at the ground floor. Combined at grade will be the residential lobby, the school lobby and the entrance to the parking level that will occupy 10 levels extending to 1 level below 10000 Street.

3.2 Hazard Potential

Hazards are not known at this time. It is expected that we will encounter historic fill during drilling operations and historic fill in 10000 typically contains semi-volatile organic compounds and metals.

3.3 Hazard Evaluation

The most likely routes of exposure are breathing of volatile and semi-volatile compounds and metals or particulate laden air released during soil disturbing activities and dermal contact. Appendix 1 includes specific health effects from the known on-site chemicals. The remaining sections of this CHSP address procedures including training, air monitoring, work practices and emergency response to reduce the potential for unnecessary and unacceptable exposure to these contaminants. The potential adverse health effects from these detected contaminants are diverse. Many of these compounds are known or suspected to result in chronic illness from long-term exposures. However, due to the limited nature of the proposed construction, acute effects are a potential concern.

This Construction Health and Safety Plan addresses potential environmental hazards from the presence of hazardous materials. It is not intended to address the normal hazards of construction work which are separately covered by applicable regulations and/or local and state construction codes and regulations.

4.0 HEALTH AND SAFETY OFFICER

The Company has appointed one of its on-site personnel as the Health and Safety Officer Robert Ambriale. Mr. Ambriale is a competent person responsible for the implementation of this plan. He has completed a 40-hour training course training updated by an annual refresher that meets the requirements of 29 CFR Part 1926 Occupational Safety and Health standards. Mr. Ambriale has stopped work authorization which he will execute on his determination of an imminent safety hazard, emergency situation or other potential dangerous situation. If Mr. Ambriale must be absent from the site he will designate a suitable qualified replacement who is familiar with the health and safety plan.

4.1 Training

All those who enter the work area while intrusive activities are being performed must recognize and understand the potential hazards to health and safety. All construction personnel upon entering the site must attend a brief training meeting its purpose being to:

- Make workers aware of the potential hazards they may encounter
- Provide the knowledge and skills necessary for them to perform the work with minimal risk to health and safety
- Make workers aware of the purpose and limitations of safety equipment and
- Ensure that they can safely avoid or escape from emergencies.

Each member of the construction crew will be instructed in these objectives before he/she goes onto the site. The OSHA or other suitably trained individuals will be responsible for conducting the training program. Others who enter the site must be accompanied by a suitably trained construction worker.

5.0 SOIL MANAGEMENT PLAN

The purpose of the Soil Management Plan is to present measures for managing known or potential contaminated soils in accordance with the U.S. Department of Environmental Protection's (EPA) and potential state Department of Environmental Conservation (DEC) requirements.

This plan is not designed to address potential geotechnical/mechanical or structural safety concerns nor to supersede or replace any federal regulation and/or local and state construction codes or regulations.

5.1 Introduction

The spoils from the drilling activities will be replaced in the hole or left on site.

5.2 Dust Control

To prevent the potential off-site transport of dust that may contain above background levels of contaminants the following dust control measures will be implemented during all

- Water will be available and used on-site for sprinkling/wetting to suppress dust in dry weather or as necessary

All work that involves soil disturbance or otherwise generates dust will be performed utilizing methods to minimize dust generation to the extent practicable. In addition to the particulate air monitoring requirements under the hazardous materials contingencies section of this Plan water will be available on site at all times to be used for dust suppression.

5.3 Erosion Control/Stormwater Management

Normally for a site larger than one acre a Stormwater Pollution Prevention Plan (SWPPP) is required for any land disturbance activities (i.e., excavation, etc.). However, since the subject site discharges to a combined sewer (i.e., not separate storm sewers) no SWPPP is general

Stormwater Permit for construction activities. P is required.

5.4 Soil Stockpiling

5.5 Soil Testing

5.6 Transportation and Disposal

6.0 HAZARDOUS MATERIALS CONTINGENCIES

6.1 Hazardous Materials Contingency Response

In the event that previously unidentified hazardous materials are discovered during excavation the following contingency procedures will be followed. All excavation will be continuously monitored for the presence of buried tanks, drums or other containers, sludges or soil which shows evidence of potential contamination such as discoloration, staining or odors. If any of these are detected excavation in the area will be halted and the contractor will notify the following:

Company	Name	Phone	Cell
Co Trees	Male Overets	000.000.0000	
Concrete	Ric Telema	000.000.0000	000.000.0000
Concrete	Chris Picer	000.000.0000 000.000.0000	000.000.0000
Concrete	Jim Apritti	000.000.0000	000.000.0000
Concrete	Jim Lane	000.000.0000	000.000.0000
Concrete	Rob Ambriale	000.000.0000	000.000.0000
Project Manager			

The affected area will be cordoned off and no further work will be performed at that location until the appropriate contingency response plan described in Section 6.1 is implemented. All contingency response actions will be carried out in accordance with the contingency health and safety procedures specified in Section 6.1.

6.2 Soil Contamination Plan

Contaminated soils which may be discovered during an subsurface foundation and waterproofing work will be treated as follows:

- Soils will be excavated and stockpiled on-site either in a container or in a stockpile placed on plastic sheeting and securely covered by plastic sheeting. Composite samples of the soil will be collected and analyzed for disposal. The excavated soil will then be disposed of in accordance with all applicable regulations.
- In the event that contaminated soils are noted post excavation samples will be collected from the sides and bottom of the excavated area. All soil samples will be properly containerized, labeled, sealed and placed in a chilled cooler for shipment to the laboratory. Chain of custody will be maintained throughout the field sampling, transport of samples to the laboratory and during lab analysis. Analytical parameters for post excavation soil samples will be determined based on the original analysis of the contaminated soil. If post excavation samples exceed action levels then additional excavation will be performed.

6.3 Contingency Health and Safety Procedures

6.3.1 Site Work Zones for Contaminated Areas

During any activities involving disturbance of contaminated areas the work area must be divided into various zones to prevent the spread of contamination ensure that proper protective equipment is donned and provide an area for decontamination. The exclusion zone is defined as the area where potentially contaminated materials are located. The decontamination zone is the area where decontamination procedures take place and is located next to the exclusion zone. The support zone is the zone area where support facilities such as vehicles, a field phone, fire extinguisher and first aid supplies are located. The emergency staging area part of the support zone is the area where all workers on site would assemble in the event of an emergency. These zones shall be designated daily depending on that day's activities. All field personnel will be informed of the location of these zones before work begins.

Control measures such as caution tape and traffic cones will be placed around the perimeter of the work area when work is being done in the areas of concern to prevent entrance onto the area with exposed soil.

6.3.2 Air Monitoring in Contaminated Areas

An organic vapor meter with a type of photo ionization detector (PID) will be used to perform air monitoring during sampling and excavation work at areas where volatile organic compounds have been detected. A dust monitor or equivalent will be used to measure concentration of total particulate matter during the excavation in contaminated areas. Results of the air monitoring will be used to determine the appropriate response action if needed.

Real time air monitoring for volatile organic compounds will be done with the PID whenever soil removal or sampling is performed in areas contaminated with VOCs. Measurements will be taken prior to commencement of work and for at least 15 minutes every 15 minutes during the work. The PID will be calibrated with isobutylene in accordance with the manufacturer's recommendations. These measurements will be made as close to the workers as practicable and at the breathing height of the workers. The PID shall set up the equipment and confirm that it is working properly. A site designee may oversee the air measurements during the day. The initial measurement for the day will be performed before the start of work and will establish the background level for that day. The final measurement for the day will be performed after the end of work. The action levels and required responses are listed in table below.

Table 1 – Action Levels and Required Responses

Instrument	Action Level (Note 1)	Response Action
OVM	<10 ppm in breathing zone.	Level D or D-Modified (Requires coveralls and steel toe boots). (As applicable: chemical resistant gloves, chemical resistant boot covers, hard hat, safety glasses, face shield or escape mask).
	10 - 20 ppm	Level C (Requires full face or half face respirator, hooded chemical resistant two piece Tyvek suit or overalls, chemical resistant inner and outer gloves, chemical resistant boot covers, steel toe and shank boots) (As applicable: hardhat, face shield or escape mask)
	>20 ppm	Stop work. Resume work when source of vapors is abated and readings are less than 20 ppm above background
Particulate monitor	<5 mg/m ³	Level D
	5 - 125 mg/m ³	Level C Apply dust suppression measures. If less than 2.5 mg/rn ³ , resume work using Level D. Otherwise, upgrade, Level C.
	>125 mg/m ³	Stop work. Apply additional dust suppression measures. Resume work when less than 125 mg/rn ³ and maintain Level C.

7.0 EMERGENCY RESPONSE

The construction crew will be equipped with emergency equipment such as a first aid kit and disposable eye washes. In the case of a medical emergency, the crew will determine the nature of the emergency and he/she will have someone call for an ambulance if needed. If the nature of the injury is not serious i.e. the person can be moved without expert emergency medical personnel he/she should be driven to a hospital by on-site personnel. There will be an on-site field phone. In the event of an on-site emergency, the on-site representative shall contact the on-site main office and the client in turn notify the client. The on-site supervisor shall make all arrangements to evacuate injured personnel from the site.

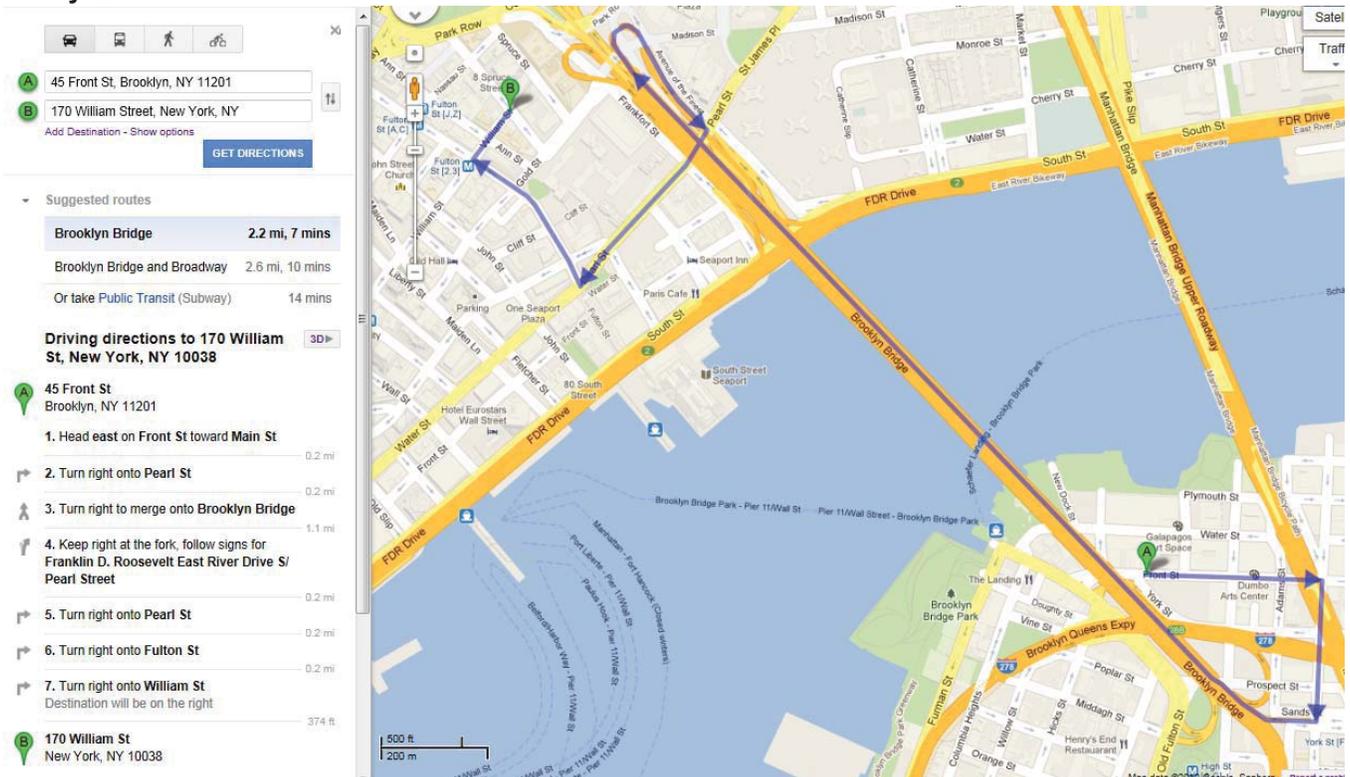
The location of the nearest hospital (see Appendix) is the Morris Plains Hospital at 100 William Street Morris Plains, NJ.

PERTINENT CHASP INFORMATION:

- Nearest Hospital Morris Plains Hospital
- Ambulance, Fire and Police Departments Morris Plains Fire Department
- Local Poison Control Morris Plains Fire Department
- Local Gas for Poison Control Center Morris Plains Fire Department
- Local Mill Outline Morris Plains Fire Department
- Local P Outline Morris Plains Fire Department

DIRECTIONS TO NEW YORK DOWNTOWN HOSPITAL

By car



By Public Transportation

A 45 Front St, Brooklyn, NY 11201

B 170 William Street, New York, NY

Add Destination - Show options

Leave now 05/25/12 11:01am

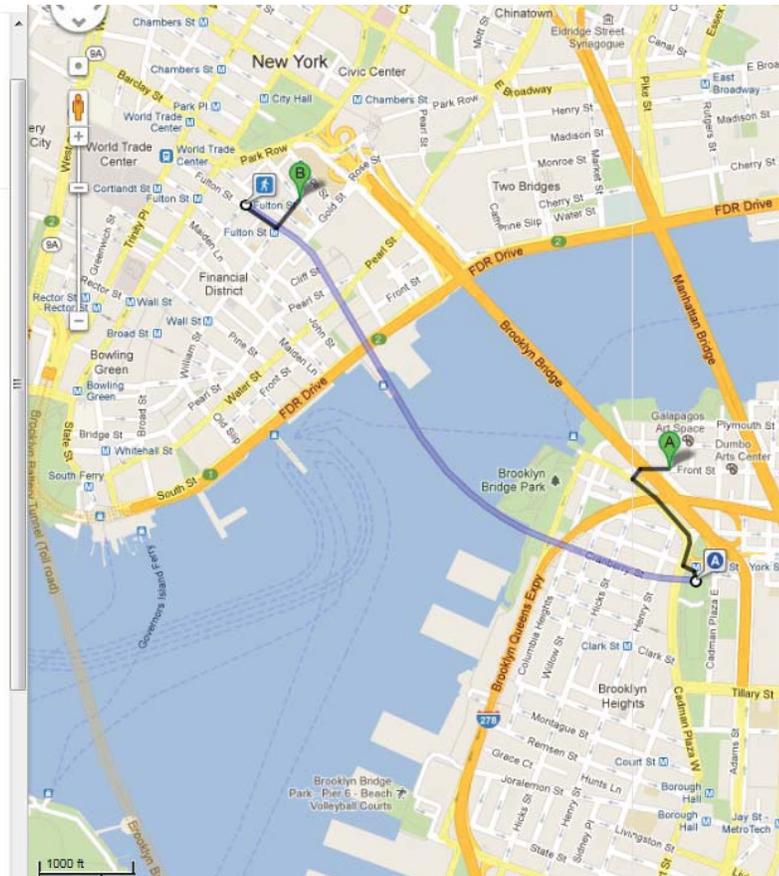
GET DIRECTIONS

Suggested routes

	14 mins
11:03am - 11:16am	
	16 mins
11:03am - 11:19am	
	14 mins
11:08am - 11:21am	
Or Drive/Taxi	7 mins

Transit directions to 170 William St, New York, NY 10038

- A** 45 Front St, Brooklyn, NY 11201
- Walk to High St
About 8 mins (0.3 mi)
- High St**
- A** Subway towards Inwood - 207 St
11:11am - 11:14am (3 mins, 1 stop)
- Fulton St**
- Walk to 170 William St, New York, NY 10038
About 3 mins (0.1 mi)
- B** 170 William St, New York, NY 10038



By Foot

Get directions My places

A 45 Front St, Brooklyn, NY 11201
B 170 William Street, New York, NY
Add Destination - Show options
GET DIRECTIONS

Walking directions are in beta.
Use caution - This route may be missing sidewalks or pedestrian paths.

Suggested routes
Brooklyn Bridge Promenade 1.6 mi, 32 mins
Or take Public Transit (Subway) 18 mins

Walking directions to 170 William St, New York, NY 10038

A 45 Front St
Brooklyn, NY 11201

1. Head west on Front St toward York St 52 ft
2. Turn left onto York St 0.1 mi
3. Turn right onto Washington St 328 ft
4. Continue onto Cadman Plaza E 79 ft
5. Turn right toward Brooklyn Bridge Promenade
Take the stairs 433 ft
6. Continue straight onto Brooklyn Bridge Promenade 1.1 mi
7. Turn left to stay on Brooklyn Bridge Promenade
8. Turn left onto Centre St 26 ft
9. Continue onto Park Row 279 ft
10. Turn left onto Spruce St 131 ft
11. Turn right onto William St 456 ft
Destination will be on the left. 250 ft

B 170 William St
New York, NY 10038

The map displays a walking route from 45 Front St in Brooklyn to 170 William St in New York City. The route is highlighted in blue and orange, starting at point A (45 Front St) and ending at point B (170 William St). The route follows Front St west, turns left onto York St, then right onto Washington St, continues onto Cadman Plaza E, turns right onto the Brooklyn Bridge Promenade (crossing the Brooklyn Bridge), turns left to stay on the promenade, then left onto Centre St, continues onto Park Row, and finally turns right onto William St. The map includes street names, landmarks like City Hall and the Brooklyn Bridge, and a scale bar at the bottom left.

8.0 ACKNOWLEDGEMENT OF THE CHASP

Chasp is an affidavit that must be signed by all workers who enter the site. A copy of the Chasp must be on site at all times and will be kept by the City.

AFFIDAVIT

I, _____, (name) of _____ (company name) have read the Construction Health and Safety Plan (Chasp) for _____ front street location. I agree to conduct all on-site work in accordance with the requirements set forth in this Chasp and understand that failure to comply with this Chasp could lead to my injury and/or removal from the site.

Signed		Company		Date	
Signed		Company		Date	
Signed		Company		Date	
Signed		Company		Date	
Signed		Company		Date	
Signed		Company		Date	
Signed		Company		Date	
Signed		Company		Date	

Appendix A

POTENTIAL HEALTH EFFECTS FROM ON-SITE CONTAMINANTS

Appendix B

WEST NILE VIRUS/ST. LOUIS ENCEPHALITIS PREVENTION

WEST NILE VIRUS/ST. LOUIS ENCEPHALITIS PREVENTION

The following section is based upon information provided by the CDC Division of Vector-borne Infectious Diseases. Symptoms of West Nile virus include fever, headache, and body aches, occasionally with skin rash and swollen lymph glands, with most infections being mild. More severe infection may be marked by headache, high fever, neck stiffness, stupor, disorientation, coma, tremors, convulsions, muscle weakness, paralysis, and, rarely, death. Most infections of St. Louis encephalitis are mild with no apparent symptoms other than fever with headache. More severe infection is marked by headache, high fever, neck stiffness, stupor, disorientation, coma, tremors, occasional convulsions (especially in infants), and spastic but rarely flaccid paralysis. The only way to avoid infection of West Nile virus and St. Louis encephalitis is to avoid mosquito bites. To reduce the chance of mosquito contact:

- Stay indoors at dusk and in the early evening.
- Wear long-sleeved shirts and long pants whenever you are outdoors.
- Sprinkle clothing with repellents containing permethrin or DEET (diethyl-methyltoluamide) since mosquitoes may bite through thin clothing.
- Apply insect repellent sparingly to exposed skin. An effective repellent will contain 10-30% DEET. DEET in high concentrations (greater than 30%) provides no additional protection.
- Repellents may irritate the eyes and mouth.
- Whenever you use an insecticide or insect repellent, be sure to read and follow the manufacturer's directions for use as printed on the product.

Appendix C

INCIDENT REPORT

WEEKLY SAFETY REPORT FORM

Employee Name _____

Project Name/Number _____

Report Date _____

Project Manager Name _____

Summary of any violations of procedures occurring that week

Summary of any job related injuries/illnesses or near misses that week

Summary of air monitoring data that week (include sample analyses/action levels exceeded and actions taken)

Comments

Name _____

Company _____

Signature _____

Title _____

INCIDENT REPORT FORM

Date of Report _____

Incident _____

Employer _____

Site _____

Site Location _____

Report Prepared by _____

Signature

Title

ACCIDENT/INCIDENT CATEGORY (Check all that applies)

Injury

Illness

Near Miss

Property Damage

Fire

Chemical Exposure

Non-Site Equipment

Motor Vehicle

Electrical

Mechanical

Fall

Other

DATE AND TIME OF ACCIDENT/INCIDENT: Narrative report of accident/incident identifying actions leading to or contributing to the accident/incident, the accident/incident occurrence and actions following the accident/incident.

Grid of 6 rows and 100 columns for narrative report.

WITNESS TO ACCIDENT/INCIDENT:

Name _____ Company _____

Address _____ Phone No. _____

Name _____ Company _____

Address _____ Phone No. _____

INJURED – ILL:

Name _____ Age _____
Address _____
Length of Service _____ Time on Present Job _____
Time Classification _____

SEVERITY OF INJURY OR ILLNESS:

Disabling _____ Non-disabling _____ Fatal _____
Medical Treatment _____ First Aid Only _____

ESTIMATED NUMBER OF DAYS AWAY FROM JOB: _____

NATURE OF INJURY OR ILLNESS:

CLASSIFICATION OF INJURY:

Abrasions _____ Dislocations _____ Punctures _____
Aches _____ Contusions _____ Radiation Burns _____
Blisters _____ Fractures _____ Respirator Allergy _____
Bruises _____ Frostbite _____ Sprains _____
Chemical Burns _____ Heat Burns _____ Toxic Esp. Exposure _____
Cold Exposure _____ Heat Exhaustion _____ Toxic Ingestion _____
Concussion _____ Heat Stroke _____ Thermal Allergy _____
Lacerations _____

Part of Body Affected _____

Degree of Disability _____

Date Medical Care Was Received _____

Where Medical Care Was Received _____

Address (if off-site) _____

If two or more injuries record on separate sheets

PROPERTY DAMAGE:

Description of damage _____

Cost of damage _____

ACCIDENT/INCIDENT LOCATION: _____

ACCIDENT/INCIDENT ANALYSIS: Causative agent most directly related to accident/incident
Object substance material machinery/equipment conditions

Was weather a factor _____

Unsafe mechanical/physical/environmental condition at time of accident/incident (be specific)

Personal factors (attitude, knowledge or skill, reaction time, fatigue)

ON-SITE ACCIDENTS/INCIDENTS:

Level of personal protection equipment required in site Safety Plan

Modifications

Was injured using required equipment

If not, how did actual equipment use differ from plan?

Prepared by: _____
Please be specific. What has or will be done when it will be done? Who is the responsible party to insure that the correction is made?

ACCIDENT/INCIDENT REPORT REVIEWED BY:

Name Printed

Signature

OTHERS PARTICIPATING IN INVESTIGATION:

Signature

Title

Signature

Title

Signature

Title

ACCIDENT/INCIDENT FOLLOW-UP:

Date _____

Outcome of accident/incident

Physician's recommendations _____

Date injured returned to work _____

Follow-up performed by _____

Signature _____

Title _____

ATTACH ANY ADDITIONAL INFORMATION TO THIS FORM

Appendix D

EMERGENCY HAND SIGNALS

EMERGENCY SIGNALS

In most cases field personnel will carry portable radios for communication. If this is the case a transmission that indicates an emergency will take priority over all other transmissions. All other site radios will yield the frequency to the emergency transmissions.

Where radio communication is not available the following air horn and/or hand signals will be used.

EMERGENCY HAND SIGNALS

OUT OF AIR, CAN'T BREATHE

Hand Gripping Throat



LEAVE AREA IMMEDIATELY, NO DEBATE!

(No Picture) Grip partner's Wrist or place both hands around waist

NEED ASSISTANCE!

Hands on top of head

**OKAY! - I'M ALL RIGHT!
- I UNDERSTAND!**

Thumbs up



NO! – NEGATIVE

Thumbs down



Phase II Work Plan

Introduction

This document is a generic template for the development of a Phase II Subsurface Investigation Work Plan (Work Plan) for Hazardous Materials E-Designation Projects under the management of the New York City Office of Environmental Remediation (OER).

The purpose of this document is to expedite the development of a Work Plan by providing detailed guidelines. This template will:

- Standardize the submission format and content requirements;
- Decrease document preparation time by providing guidance for the drafting process; and
- Improve the quality of Work Plan submittals, which will shorten OER’s review period and expedite approval of the document.

This template is intended to be generic and not site-specific. It is not intended to replace relevant guidance documents that govern the procedures for environmental assessment, investigation and remediation including the New York City Environmental Quality Review (CEQR) Technical Manual Hazardous Materials Chapter or New York State Department of Environmental Conservation’s (NYS DEC) DER-10, and it is not a substitute for the OER review and approval process.

Throughout the template there is text of different colors and highlighted bracketed items that are used to provide direction to adhere to while drafting the Work Plan. Black text signifies exact text that is acceptable to OER to use in the Work Plan submission. Retention of black text in the final submission with minimal changes will promote the timely review of the Work Plan by OER; however, black text must be edited where necessary and appropriate to reflect site-specific conditions. Green text provides direction to be used in the drafting process as a guide in

the development of content in each section or sub-section of the Work Plan. All green text should be deleted from the final document prior to Work Plan submission to OER. Text highlighted in yellow is a placeholder for site-specific information and should be used as a prompt to insert requested information.

The Work Plan submitted to OER should adhere to the following conventions:

- Remove all green text prior to submission to OER
- Use a ‘track changes’ redline/strikeout method for editing. Multiple editors and redline colors are fine;
- Replace text highlighted in yellow with site-specific information as requested and remove highlighting; and
- Submit the track changes version as a Word file.

Adhering to this template is intended to significantly shorten the review period and approval process. The generic Work Plan template will be subject to periodic modification and improvement. To ensure that you have the most updated version contact OER directly or visit our website. As you work with this template, comments and suggestions regarding improvement of this document are welcome and can be sent to EDesignation@dep.nyc.gov.

PHASE II P&A

ABSTRACTS

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APP□□□□ A

Previous Environmental Reports

- Phase I ESA
- GPR Investigation of Tax Block 36/Lots 49, 52, 53

APP□□□□ B

Standard Operating Procedures for Geoprobe Operation

APP□□□□ □

Restrictive Declaration

APP□□□□ □

Health and Safety Plan

□□□ □□□**S**

□**it** □**f** □**i**□□□**e**□

1. Site Map
2. Site Location Map
3. Proposed Sample Location Map

APPENDICES

if Appendix

- Standard Operating Procedures (for Geoprobe Operation)
- Phase I Environmental Site Assessment
- Ground Penetrating Radar investigation of Tax Block 36, Lots 49, 52, and 53
- Restrictive Declaration
- Health and Safety Plan (HASP)

APPENDIX A

Acronym	Definition
AST	Aboveground Storage Tank
CAMP	Community Air Monitoring Plan
C&D	Construction & Demolition
CEQR	City Environmental Quality Review
CFR	Code of Federal Regulations
CHASP	Construction Health and Safety Plan
CO	Certificate of Occupancy
CPC	City Planning Commission
DSNY	Department of Sanitation
“E”	E-Designation
EAS	Environmental Assessment Statement
EIS	Environmental Impact Statement
ESA	Environmental Site Assessment
EC/IC	Engineering Control and Institutional Control
ELAP	Environmental Laboratory Accreditation Program
FDNY	New York City Fire Department
GPR	Ground Penetrating Radar
HASP	Health and Safety Plan
HAZWOPER	Hazardous Waste Operations Emergency Response
IDW	Investigation Derived Waste
Notice - NNO	Notice of No Objection
Notice - NTP	Notice To Proceed
Notice - NOS	Notice Of Satisfaction
Notice - FNOS	Final Notice of Satisfaction
NYC BSA	New York City Board of Standards and Appeals
NYC DCP	New York City Department of City Planning
NYC DEP	New York City Department of Environmental Protection
NYC DOB	New York City Department of Buildings
NYC DOF	New York City Department of Finance
NYC HPD	New York City Housing Preservation and Development
NYCRR	New York Codes Rules and Regulations
NYC OER	New York City Office of Environmental Remediation

NYS DEC	New York State Department of Environmental Conservation
NYS DEC DER	New York State Department of Environmental Conservation Division of Environmental Remediation
NYS DEC PBS	New York State Department of Environmental Conservation Petroleum Bulk Storage
NYS DOH	New York State Department of Health
NYS DOT	New York State Department of Transportation
OSHA	United States Occupational Health and Safety Administration
PAHs	Polycyclic Aromatic Hydrocarbons
PCBs	Polychlorinated Biphenyls
PE	Professional Engineer
PID	Photo Ionization Detector
PM	Particulate Matter
QEP	Qualified Environmental Professional
RA	Register Architect
RAP	Remedial Action Plan
RCA	Recycled Concrete Aggregate
RCR	Remedial Closure Report
RD	Restrictive Declaration
RI	Remedial Investigation
SCOs	Soil Cleanup Objectives
SCG	Standards, Criteria and Guidance
SMP	Site Management Plan
SPDES	State Pollutant Discharge Elimination System
SSDS	Sub-Slab Depressurization System
SVOCs	Semi-Volatile Organic Compounds
USCS	Unified Soil Classification System
USGS	United States Geological Survey
UST	Underground Storage Tank
TAL	Target Analyte List
TCL	Target Compound List
TCO	Temporary Certificate of Occupancy
VB	Vapor Barrier
VOCs	Volatile Organic Compounds

PHASE II PIA

Environmental Site Investigation

This Phase II Environmental Site Investigation (ESI) Work Plan and Health and Safety Plan (HASP) have been developed for Two Trees Dock Street Development located at 9 Dock Street, 21 Dock Street, 21-29 Front Street, 31-33 Front Street, 35-39 Front Street, 39-45 Front Street, 38-54 Water Street, 56-62 Water Street, 64 Water Street in the DUMBO section of Brooklyn, New York (the Site). This project has been assigned project number 12EH-A497K by OER. This Work Plan describes the proposed investigation that will address the environmental concerns identified in the Phase I Environmental Site Assessment (ESA) report prepared by [EMTEQUE Corporation] dated [November/2007] at the Site in coordination with the New York City Office of Environmental Remediation (OER). An E-Designation for Hazardous Materials (E-132) was placed on a portion of the Site (Block 36/Lots 49, 52 and 53) by the New York City Department of City Planning (DCP) as part of the Rezoning action (CEQR 01DCP004). The site-specific HASP (Appendix D) addresses potential hazards, contaminants of concern based on past use and safety requirements associated with investigation activities in accordance with ASTM and OSHA guidelines.

Site Location and General Area

The Site is located in the DUMBO section of Brooklyn, New York and is identified as Block 36 and Lot(s) 1, 3, 14, 49, 52, 53 on the New York City Tax Map. Figure 2 is a Site location map. The Site is 46,000 square feet and is bounded by a four story property to the north, Dock Street to the south, Front Street to the east, and Water Street to the west. Currently, the Site is vacant and had been used for indoor and outdoor parking, St. Ann's Warehouse (former theatre) and some small commercial usage. Description of the buildings have been attached on the site survey which is located in Appendix A.

Proposed Development Plan

The proposed use of the Site will consist of the construction of a Parking, Retail, School and Residential structure. There will be a total of +/- 333 units in a 222,000 GSF tower with a double loaded corridor that steps up from 7 stories to 17 stories at its highest. The residential

units rest on top of a podium; the full dimension of the lot. On the 2nd floor of the podium will be a school of approximately 47,000 GSF with approximately 10,000 GSF of retail at the ground floor. Combined at grade level will be the residential lobby, the school lobby and the entry to the parking level that will occupy 3 levels extending to 1 level below Water Street.

1.3 Description of Surrounding Property

The NYPD Fleet Service garage is located to the east of the subject properties, the former Coffee and Tobacco Storage warehouses are located to the north of the subject site as well as the Empire-Fulton Ferry State Park. To the north of the subject site are residential and commercial properties. To the west is the Brooklyn Bridge.

Phase I Environmental Site Assessment

Environmental Remediation Report

The following environmental work plans and reports were developed for the Site:

- *Phase I Environmental Site Assessment, dated November 2007*, prepared by EMTEQUE Corporation

- *Geophysical survey Dumbo Parking Lot 31- 45 Front Street, Brooklyn, NY dated June 26, 2012*, prepared by Infrared Services, Inc.

Digital (PDF) copies of the above referenced environmental work plans and reports are included as Appendix A.

Summary of Regulatory Correspondence

The following is a summary of pertinent regulatory correspondence related to the Site:

Other than the Restrictive Declaration, we are not aware of any other regulatory correspondence.

Digital (PDF) copy of the above referenced declaration are included as Appendix C.

Phase I Summary

The Phase I report was prepared by EMTEQUE Corporation for Philip Habib & Associates dated November/2007. This Phase I identified [5] recognized environmental conditions (RECs) which are briefly summarized below:

1. Two groundwater monitoring wells have been identified at the intersection of Water Street and Dock Street, suggesting the possible presence of environmental contaminants to groundwater.
2. As of the date of the Phase I, there was an active gasoline spill and remediation program which has been ongoing since 1995 at 11 Front Street which is located 300' from the subject site upgradient
3. There is evidence of a petroleum spill event associated with the vaulted underground heating oil tank at 21 Front Street.
4. There are two gasoline fill ports in front of 21 Front Street, presumably serving gasoline underground storage tanks which were not viewed.
5. On Lot [1], three gasoline storage tanks are identified on the 1969 Sanborn map at the 21-29 Front Street location which as of the date of the Phase I, was being used for indoor commercial parking.

2.4 Findings of Previous Environmental Investigation

A Ground Penetrating Radar investigation has been performed on the Tax Block 36, Lots 49, 52, and 53. The investigation did not reveal any underground storage tanks, piping or anomalies in the area surveyed. This investigation has been performed by Infrared Services on behalf of WCD Group/Emteque LLC.

PHASE I SUMMARY

Investigation Rationale

Geophysical Survey

The Geophysical Survey report was prepared by Infrared Services, Inc. for WCD Group/Emteque LLC dated June 26, 2012.

The ground penetrating radar survey was conducted at 4' grid patterns. The subsurface GPR penetration was 1' - 2' deep.

An environmental monitor well cap was visible in the parking lot, the location is noted on the report. No USTs, piping, or anomalies were located in the survey area. Results of the GPR survey are included in Appendix A.

Soil, Soil Vapor, and Groundwater

An investigation of soil, soil vapor and groundwater is being performed to investigate for the existence of potential environmental contamination onsite. The rationale for the borings, soil vapor locations and groundwater wells is as follows:

- Nine (9) of borings will be completed at the site to address historic fill conditions and generally evenly spaced conditions across the site. Borings [SB-1, SB-2, and SB-3] will address historic uses of the Subject Properties. This sampling plan has been approved by the New York City Office of Environmental Remediation (NYC OER).
- Five (5) temporary monitoring wells will be installed on site as discussed with NYC OER and will address any contamination to groundwater. Wells will be installed as directed and will also be used to determine groundwater flow direction at the subject site.
- Six (6) soil vapor probes shall be installed as directed/approved by NYCOER and will be installed in evenly spaced locations across the site to detect potential soil vapor impacts.

Investigation Procedures

Prior to invasive work, a one-call utility mark-out will be completed in accordance with local laws to locate buried electric, natural gas, telecommunication utilities, etc.

Soil Borings

A qualified environmental driller will advance [9] investigative borings, and a geologist or

geotechnical engineer will supervise the Site work under the supervision of a QEP, screen the soil samples for environmental impacts, and collect environmental samples for laboratory analysis. Site work will comply with safety guidelines outlined in the HASP (Appendix D).

The investigative borings will be advanced to the depth of 2 feet below the development cuts or bedrock (whichever is shallower) using a Geoprobe. The proposed boring location plan is attached as Figure 3. Soil will be collected continuously to the boring termination depth with a Geoprobe macrocore sampler in four increments [disposable acetate sleeves]. Each sample will be screened for organic vapors with a photo-ionization detector (PID) and evaluated for visual and olfactory indications of environmental impacts. Soil descriptions will be recorded in a field log.

Soil Sampling

Two soil samples will be collected from each borehole. In the event that evidence of contamination is observed in the boring, an additional sample will be taken from that location. If the boring reaches bedrock at a shallower depth than the proposed excavation depth, the deeper soil sample will be taken from 2 feet above the bedrock. Samples will not be composite samples but will be discrete grab samples. Discrete grab samples shall be collected at 2' bgs and 16' bgs, or 2' below the depth of excavation.

Groundwater Sampling

Groundwater elevation is expected between 5 – 20 feet. Five (5) temporary groundwater monitoring wells will be installed by inserting (at a minimum), 1-inch diameter PVC well screen and riser into the open borehole (See Figure 3 for well locations). The annulus around the well screen will be filled with clean, number two silica sand. One representative groundwater sample will be collected from each well with a peristaltic pump and dedicated Teflon tubing. Sampling will be conducted in accordance with NYSDEC Draft DER-10 Technical Guidance for Site Investigation and Remediation, dated December 2002, and Sampling Guidelines and Protocols, dated March 1991. Following sample collection, boreholes will be backfilled with soil cuttings with an upper bentonite plug and capped with concrete. Contaminated soil cuttings will be placed in sealed and labeled DOT approved 55-gallon drums pending off-site disposal at a permitted facility.

Soil Vapor Sampling

A total of six (6) samples will be collected from the proposed soil vapor locations on the Sampling Location Map (Figure 3) as discussed with NYC OER. All samples will be collected in

accordance with the Final Guidance for Evaluating Soil Vapor Intrusion in the State of New York (NYSDOH October 2006). Conditions in the field may require adjustment to the sampling locations. The site currently slopes to the west. Soil vapor probes in the open parking area, slab on grade, shall be installed sub slab and in other areas, at the depth of proposed excavation or at least 1 foot above the smear zone in the existing basements.

Samples will be collected in [Summa canisters] which have been certified clean by the laboratory and analyzed by using USEPA Method TO-15. Flow rate of both purging and sampling will not exceed 0.2 L/min. This should be a minimum of two hours and should reflect the exposure scenario if it is a sub-slab sample. A sample log sheet will be maintained summarizing sample identification, date and time of sample collection, sampling depth, identity of samplers, sampling methods and devices, soil vapor purge volumes, volume of the soil vapor extracted, vacuum of canisters before and after the samples are collected, apparent moisture content of the sampling zone, and chain of custody protocols.

As part of the vapor intrusion evaluation, a tracer gas will be used in accordance with NYSDOH protocols to serve as a quality assurance/quality control (QA/QC) device to verify the integrity of the soil vapor probe seal. Helium will be used as the tracer gas and a box will serve to keep it in contact with the probe during testing. A portable monitoring device will be used to analyze a sample of soil vapor for the tracer prior to sampling. If the tracer sample results show a significant presence of the tracer, the probe seals will be adjusted to prevent infiltration. As the conclusion of the sampling round, tracer monitoring will be performed a second time to confirm the integrity of the probe seals.

Identification Required after

Cuttings may be disposed at the site within the borehole that generated them to within 24 inches of the surface unless:

- Free product or grossly contaminated soil, are present in the cuttings;
- The borehole has penetrated an aquitard, aquiclude or other confining layer; or extends significantly into bedrock;
- Backfilling the borehole with cuttings will create a significant path for vertical movement of contaminants. Soil additives (bentonite) may be added to the cuttings to reduce permeability;
- The soil cannot fit into the borehole.

Those soil cuttings needing to be managed on-site will be containerized in clearly labeled DOT approved 55-gallon drums for future off-site disposal. All boreholes which require drill cuttings disposal would ultimately be filled with bentonite chips and hydrated. Disposable sampling equipment including, spoons, gloves, bags, paper towels, etc. that came in contact with environmental media will be double bagged and disposed as municipal trash in a facility trash dumpster as non-hazardous trash.

□□ **Sample Analy** □□

Soil and groundwater samples will be submitted to a New York State Department of Health (NYSDOH) Environmental Laboratory Accreditation Program (ELAP)-certified laboratory for Full analysis:

- Volatile Organic Compounds by EPA Method 8260;
- Semi-volatile organic compounds by EPA Method 8270;
- Pesticides/PCBs by EPA Method 8081/8082; and
- Target Analyte List metals by EPA Method 6010;

If either LNAPL and/or DNAPL are detected, appropriate samples will be collected for characterization and “finger print analysis” and required regulatory reporting (i.e. spills hotline) will be performed.

All groundwater samples will be analyzed for both filtered and unfiltered metals. Under no circumstances shall limited STARS VOCs/SVOCs or limited Base Neutral SVOCs (only) be reported.

□□□ **ep** □□ **tin** □

A Phase II ESI Report will be prepared following completion of the field activities and receipt of the laboratory data. The report will provide detailed summaries of the investigative findings and soil and groundwater analytical results compared to the NYSDEC Part 375-6.8(a) Unrestricted Used Soil Cleanup Objectives, appropriate Part 375-6.8(b) Restricted Soil Cleanup Objectives and NYSDEC Part 703 Groundwater Quality Standards (GQS) (class GA) or Division of Water Technical and Operational Guidance Series (TOGS) 1.1.1 Ambient Water Quality Standards (AWQS). The Report will include an updated Site Plan and remedial recommendations, as warranted.

□□□ □□ **A** □□□□ **ASS** □□ **A** □□□□□ □□ **A** □□□□ □□ □□□□□ □

Quality Assurance and Quality Control Procedures

QA/QC procedures will be used to provide performance information with regard to accuracy, precision, sensitivity, representation, completeness, and comparability associated with the sampling and analysis for this investigation. Field QA/QC procedures will be used (1) to document that samples are representative of actual conditions at the Site and (2) identify possible cross-contamination from field activities or sample transit. Laboratory QA/QC procedures and analyses will be used to demonstrate whether analytical results have been biased either by interfering compounds in the sample matrix, or by laboratory techniques that may have introduced systematic or random errors to the analytical process. A summary of the field and laboratory QA/QC procedures is provided below.

Field QA

Field QA/QC will include the following procedures:

- Calibration of field equipment, including PID, on a daily basis;
- Analysis of trip blank and duplicate samples;
- Use of dedicated and/or disposable field sampling equipment;
- Proper sample handling and preservation;
- Proper sample chain of custody documentation; and
- Completion of report logs.

The above procedures will be executed as follows:

- Two duplicate samples (one soil and one groundwater sample) will be collected to evaluate field sampling precision or reproducibility of measurements of the same parameter under the given set of conditions;
- Disposable sampling equipment, including acetate sleeves, latex gloves, and disposable bailers (or sample tubing), will be used to minimize cross-contamination between samples;
- For each of the parameters analyzed, a sufficient sample volume will be collected to adhere to the specific analytical protocol, and provide sufficient sample for reanalysis if necessary;
- Because plasticizers and other organic compounds inherent in plastic containers may contaminate samples requiring organic analysis, samples will be collected in glass

containers, with the exception of the nitrate-preserved groundwater sample for metals analysis;

- Appropriate sample preservation techniques, including cold temperature storage at 4° C, will be utilized to ensure that the analytical parameters concentrations do not change between the time of sample collection and analysis; and
- Samples will be analyzed prior to the expiration of the respective holding time for each analytical parameter to ensure the integrity of the analytical results.

□□Sa□ple □□f□dy

Sample handling in the field will conform to appropriate sample custody procedures. Field custody procedures include proper sample identification, chain-of-custody forms, and packaging and shipping procedures. Sample labels will be attached to all sampling bottles before field activities begin to ensure proper sample identification. Each label will identify the site and sample location. Styrofoam or bubble wrap will be used to absorb shock and prevent breakage of sample containers. Ice or ice packs will be placed in between the plastic bags for sample preservation purposes.

After each sample is collected and appropriately identified, the following information will be entered into the chain-of-custody form:

- Site name and address;
- Sampler(s)' name(s) and signature(s);
- Names and signatures of persons involved in the chain of possession of samples;
- Sample number;
- Number of containers;
- Sample location;
- Date and time of collection;
- Type of sample, sample matrix and analyses requested;
- Preservation used (if any); and
- Any pertinent field data collected (pH, temperature, conductivity, Dissolved Oxygen [DO]).

The sampler will sign and date the “Relinquished” blank space prior to removing one copy

of the custody form and sealing the remaining copies of the form in a Ziploc plastic bag taped to the underside of the sample cooler lid. The sample cooler will be sealed with tape prior to delivery or shipment to the laboratory.

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Field logs and borings logs will be completed during the course of this investigation. A field log will be completed on a daily basis which will describe all field activities including:

- Project number, name, manager, and address;
- The date and time;
- The weather conditions;
- On-site personnel and associated affiliations;
- Description of field activities; and
- Pertinent sample collection information including sample identification numbers, description of samples, location of sampling points, number of samples taken, method of sample collection and any factors that may affect its quality, time of sample collection, name of collector, and field screening results.

A boring log will be completed for each boring and will include the following information:

- Project number, name, manager, and location;
- The date and time;
- Drilling company and method used;
- Boring number;
- Total boring depth and water table depths; and
- Pertinent soil sample information including sample number, interval, depth, amount recovered, color, composition, percent moisture, visual and olfactory observations of contamination, and PID readings.

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AN ELAP-certified laboratory will be used for all sample analyses. The laboratory will follow the following QA/QC protocols. All samples will be delivered to the laboratory within 24 hours of sample collection. Samples will be received by laboratory personnel, who will inspect

the sample cooler(s) to check the integrity of the custody seals. The cooler(s) will then be opened, the samples unpackaged, and the information on the chain-of-custody form examined. If the shipped samples match those described on the chain-of-custody form, the laboratory sample custodian will sign and date the form on the next “Received” blank and assume responsibility for the samples. If problems are noted with the sample shipment, the laboratory custodian will sign the form and record problems in the “Remarks” box. The custodian will then immediately notify the Project Manager so appropriate follow-up steps can be implemented on a timely basis.

A record of the information detailing the handling of a particular sample through each stage of analysis will be maintained by the laboratory. The record will include:

- Job reference, sample matrix, sample number, and date sampled;
- Date and time received by laboratory, holding conditions, and analytical parameters;
- Extraction date, time and extractor’s initials (if applicable), analysis date, time, and analyst’s initials; and
- QA batch number, date reviewed, and reviewer’s initials.

HAZARDOUS MATERIALS SAFETY PLAN HASP

Health and Safety Plan HASP

The investigation Health and Safety Plan (HASP) is included in Appendix D. The Site Safety Coordinator will be Mr. Jim Blaney. Investigative work performed under this Work Plan will be in full compliance with applicable health and safety laws and regulations, including Site and OSHA worker safety requirements and HAZWOPER requirements. Confined space entry, if any, will comply with OSHA requirements and industry standards and will address potential risks. The parties performing the investigation work will ensure that performance of work is in compliance with the HASP and applicable laws and regulations.

All field personnel involved in investigation activities will participate in training required under 29 CFR 1910.120, including 40-hour hazardous waste operator training and annual 8-hour refresher training. Site Safety Officer will be responsible for maintaining workers training records.

Personnel entering any exclusion zone will be trained in the provisions of the HASP and be required to sign a HASP acknowledgment. Site-specific training will be provided to field personnel. Additional safety training may be added depending on the tasks performed. Emergency telephone numbers will be posted at the site location before any work begins. A safety meeting will be conducted before each shift begins. Topics to be discussed include task hazards and protective measures (physical, chemical, environmental); emergency procedures; PPE levels and other relevant safety topics. Meetings will be documented in a log book or specific form. Potential on-site chemicals of concern include VOCs, SVOCs, Pesticides/PCBs, and Heavy Metals (specifically arsenic, lead, and mercury at a minimum). Information fact sheets for each contaminant group and/or MSDS' are included in the HASP.

An emergency contact sheet with names and phone numbers for all pertinent project personnel as well as regulatory hotline information is included in the HASP. That document will define the specific project contacts for use in case of emergency.

Prepared and approved by



Site Representative
Title

Appendix A

Previous Environmental Reports

Phase I Environmental Site Assessment GPR Investigation

Appendix e ni ep



April 30, 2012

Via Email: heverets@TwoTrees-Dumbo.com

Two Trees Development
45 Main Street
Brooklyn, New York 11201

Attn: Mr. Hale Everets

Re: Revised Geotechnical Investigation Report
Dock Street – Dumbo Project
Brooklyn, New York

Gentlemen:

Presented herein is the geotechnical engineering report for the referenced project. We are confident that the subsurface information and engineering recommendations contained herein will meet the needs of the project. Thank you for the opportunity to be of service. If you have any questions or if we can be of further assistance please call.

Sincerely,

Pillori Associates

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BORINGS..... 1

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SHALLOW FOUNDATIONS 3

PILE FOUNDATIONS 4

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SUPPORT OF EXCAVATION AND DEWATERING..... 5

SHALLOW FOUNDATIONS 6

SUBGRADE PREPARATION 6

PILE FOUNDATIONS..... 7

SUB-CELLAR FLOOR..... 7

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EXISTING CONDITION SURVEY 8

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AB

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Boring Logs B-3, B-4, B-5W	Drawing B-002
Boring Log B-6, B-7, B-8	Drawing B-003
Boring Logs B-9, B-10, B-11	Drawing B-004
Boring Logs B-12, B-13, B-14	Drawing B-005
Boring Logs B-15, B-16W, B-17	Drawing B-006
Boring Logs B-18, B-19	Drawing B-007
Sub-surface Sections A and B	Drawing B-008
Sub-surface Section C	Drawing B-009

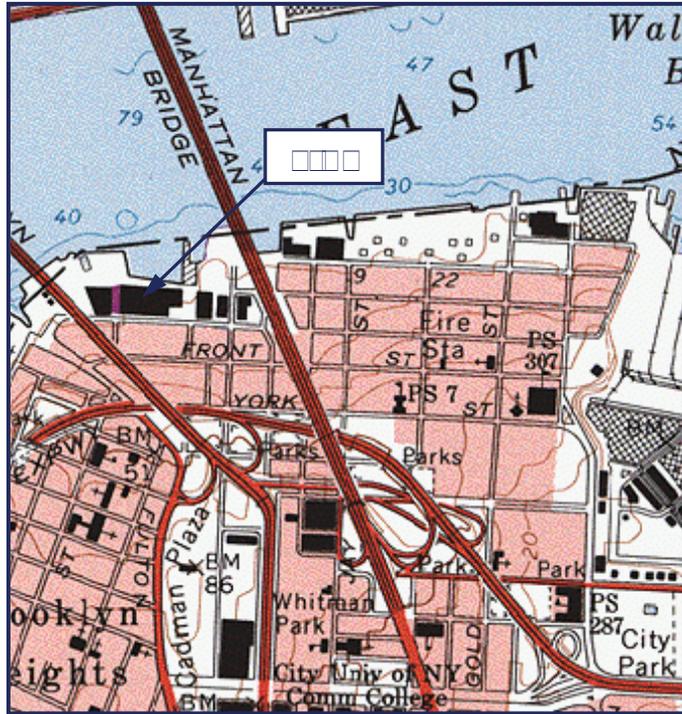
Introduction

This report presents the results of the geotechnical investigation conducted for the Dock Street – DUMBO Project in Brooklyn, New York. The investigation was performed in general accordance with our proposal, dated December 15, 2011. The purpose of the investigation was to explore the subsurface soil and groundwater conditions and determine relevant parameters for the design and construction of new foundations.

Site Description

The project site is approximately 45,750 in plan dimensions and is located between Dock and Main Streets and extends from the Front Street through to Water Street in Brooklyn, as shown in Figure 1. The site is occupied by an outdoor parking lot, two, 1-story warehouse structures and one, 2-story warehouse structure.

The proposed development will consist of erecting seventeen-story and nine-story residential towers along the eastern and northern sides of the site, and a two-story multi use structure over the remainder of the site. Two stories of underground parking are planned for the entire site.



Investigation Methodology

The geotechnical investigation consisted of drilling nineteen exploratory borings to explore the subsoil and groundwater conditions on the site. Pillori Associates provided full-time special inspection to locate the borings in the field, direct drilling, sampling, and maintain continuous logs of the explorations. Soil types observed in the explorations were visually classified according to the Unified Soil Classification System (USCS) and the New York City Building Code (NYCBC). The borings locations are shown on the Boring Location Plan, Drawing B-001, attached to this report.

Investigation Results

CMI Subsurface Investigations, Inc drilled the borings between the dates February 6 and March 7, 2012. The borings were drilled to a completion depths ranging from 80 feet to 104 feet using both a truck mounted and track mounted rotary drilling equipment. In the borings, Standard Penetration Tests (SPTs) were performed at regular 5-foot and 10-foot intervals in accordance with procedures specified in ASTM D-1586. Bedrock was core

drilled in 8 borings, borings B-1, B-4, B-7, B-9, B-11, B-12, B-16 and B-19, using an NQ size double tube core barrel, in accordance with the procedures specified in ASTM D-2113. Groundwater observation wells, consisting of 2" PVC riser pipe and a well screen were installed in two completed boreholes, borings B-5W and B-19W. The soil sample and rock core descriptions were recorded on detailed field logs, along with SPT blow counts and locations, strata changes, groundwater levels and other information pertinent to the investigation.

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At the conclusion of the boring program, the soil samples were delivered to our soil laboratory for re-examination and further classification. Wash #200 sieve tests were performed on selected soil samples to determine silt content. The individual sample classifications were combined according to soil group and geologic origin, and their descriptions were recorded on finalized logs. The completed logs and a Unified Soils Classification System chart are presented on Drawings B-001 through B-007, attached to this report.

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The subsurface soil conditions consisted of a surface layer of miscellaneous fill, overlying a discontinuous estuarine deposit, followed by a thick deposit of glacial soil from the Wisconsin Glacial Epoch, which in turn was overlying Schist bedrock. Generalized descriptions of the strata are presented below in order of increasing depth. Detailed descriptions of the explorations are provided in the individual logs included on Drawings B-001 through and B-007, and a section illustrating the subsurface conditions is also shown on Drawings B-008 and B-009.

Fill (F): A layer of miscellaneous fill material was encountered in all the borings and ranged approximately 8 to 18 feet thick. The fill material consisted of silty sand and contained varying percentages of gravel, brick and concrete fragments and other miscellaneous debris. Remnant foundation elements may also exist within the fill layer. The fill was loose to compact in terms of relative density. This material was classified as uncontrolled fill, Class 7 material, in accordance with the NYCBC.

Estuarine Deposit (Os): A layer of soft organic silt was encountered immediately beneath the surface fill in borings B-16 through B-19 located on Water Street, along the northern side of the site. The bottom of the organic deposit extended 18 to 24 feet below the ground surface and was 5 to 11 feet thick. The material was soft and compressible and was classified as OL, Class 6 material, in accordance with the USCS and NYCBC, respectively.

Glacial Alluvium (G_A): Glacial alluvium was encountered underlying fill and extended to depths ranging from approximately 23 to 48 feet below the existing ground surface. The glacial alluvium was predominately comprised of poorly graded silty sand or sandy silt. The material was medium compact to compact in terms of relative density and was classified as ML, SW and SM, Classes 3a, 3b, 5a and 5b material, in accordance with the USCS and NYCBC, respectively.

Glacial Till (G_T): Glacial till was encountered beneath the glacial alluvium which extended beyond the completion depths of borings B-2, B-3, B-5, B-6, B-8, B-10, B-13, B-14, B-15, B-17 and B-18. This deposit consisted of both well-graded and poorly graded sand with varying percentages of silt, gravel and contained numerous cobbles and boulders. The material was very compact in terms of relative density and was classified as SW, SP, SM and ML, Classes 3a and 5a material, in accordance with the USCS and NYCBC, respectively.

Schist Bedrock (R): Schist bedrock was core drilled at a depth of 83 to 94 feet below ground surface. The rock cores had Recovery (REC) values ranging from 56% of 100% and Rock Quality Designation (RQD) values ranging from 16% to 100%. The bedrock classifications varied from Intermediate Rock, Class 1c material, to Hard Sound Rock, Class 1a material, in accordance with NYCBC, depending on the degree of weathering, joint spacing and hardness.

Groundwater: Groundwater was measured at depths ranging from 16.1 to 7.5 feet below the ground surface in two groundwater observation wells located in boreholes B-5W and B-16W, respectively. The following table shows the groundwater depths.

Table 1. Groundwater Depths

Boring Number	Groundwater Depth (Elevation)
B-5W	16.1' (0.8')
B-16W	7.5' (0.7')

2.1.3. Seismic Design Criteria

The proposed structures must be designed in accordance with all applicable New York City Building Code seismic design criteria. The soil underlying the site was classified as “Liquefaction Unlikely” in accordance with Figure 1813.1 of the NYCBC. The site classes in the NYCBC are based on the average soil properties in the upper 100 feet. The subsurface conditions encountered in the borings most closely resemble a “Very Dense Soil Profile”, Site Class C. The soil profile is based on Table 1615.1.1 of the NYCBC and the peak accelerations may be estimated using Tables 1615.1.2(1) and 1615.1.2(2).

2.1.4. Foundation Design

2.1.4.1. Foundation Design

Over the southern three quarters of the site, natural silty sand and sandy silt was encountered at the anticipated foundation level. The materials are suitable for the support of conventional spread footings or mat foundation proportioned using a moderate bearing pressure of 2 tons per square foot (tsf). Although higher bearing capacities are allowed by the NYCBC, our primary concern with conventional foundations focused on the magnitude of settlement and resulting effect on the neighboring buildings. The actual column loads and column spacing was not known at the time of this report; therefore, parametric settlement analyses were performed assuming spread footings bearing on the

natural glacial sand at the aforementioned bearing pressure. The theoretical column spacing was 30 feet, and the footing depths were assumed at elevation -6.0 feet with reference to the Borough President of Brooklyn Datum. The results of the settlement analyses are presented in the following table. Slightly less settlement magnitudes can be anticipated for equivalent footings at greater depths.

TABLE 1. Predicted Settlements

Theoretical Column Load	Theoretical Footing Size	Predicted Settlement	
		Total	Differential
169 tons	7.5' X 7.5'	0.25" – 0.44"	0.19"
300 tons	10' X 10'	0.30" – 0.45"	0.15"
1,200 tons	20' X 20'	0.37" – 0.58"	0.21"

The predicted settlement ranges, total and differential, are generally within tolerable limits, although the upper limit of predicted settlement for footings greater than 20' X 20' may be objectionable. We anticipate that settlements for a mat foundation would be approximately one-half the total predicted settlement of the individual footings. The settlement estimates provided herein are strictly based on the building having two cellar levels below grade, with the finished sub-cellar floor at elevation -2.0. The settlement estimates can be re-calculated once the final foundation configuration and column loads are provided for our evaluation.

It should be noted that foundation settlements along common property lines will cause the neighboring buildings to settle a similar magnitude. Settlements exceeding 1/4-inch may cause minor cracking of the exterior facades and interior finishes. The developer's obligation to repair and restore the neighboring buildings to pre-construction conditions should be carefully evaluated. The following sections of the report present criteria for the design and construction of new shallow foundations for the proposed construction.

1.2.2.2. Groundwater

Along the northern quarter of the site, deep organic soil deposits were encountered, extending well below the proposed sub-cellar slab elevation. Excavation to remove the organic soil will be as much as 16 feet below the measured groundwater level (elevation 1.0+/-) on the site, which was considered uneconomical compared to installing pile foundations. Dewatering below the organic stratum will also be difficult to control and could jeopardize the integrity of the neighboring buildings to the north and east of the site. To dewater safely, the support of excavation (SOE) walls along open lot lines and underpinning along common lot lines with neighboring buildings would have to be installed deep enough to form an effective cutoff, preventing lowering of the groundwater levels outside the perimeter of the excavation. Dewatering of the organic stratum, from either above or below, will significantly increase the state of stress within the stratum and will set off a new round of primary consolidation commensurate with the magnitude of stress increase. Primary consolidation of the organic deposit could result in disastrous settlements to neighboring buildings supported on shallow foundations above the organic deposit and underground utilities within close proximity to the site.

In order to avoid costs associated with installing a deep cutoff wall for dewatering below the organic stratum, we recommend that the organic soil be left in place and pile foundations be used to support proposed construction. We evaluated several pile types and concluded that driven steel tapered piles from Monotube Pile Corporation would be the most appropriate pile type for the project. The Monotube's tapered lead section allows for shorter pile lengths as compared to straight pipe or H sections. Capacities between 100 and 600 tons are achievable with Monotube piles. As an example, a typical 130 ton Monotube pile consist of a 25-foot long Y taper lead sections (0.40 inch per foot) with an 8-inch tip diameter and 18-inch butt diameter. The wall thickness should be 0.2391-inches. Splice sections can be added to the tapered section as needed to drive the pile to final resistance. Elastic shortening of the piles should be within the same order of magnitude as the predicted settlements for the shallow foundations; therefore differential between the two foundation types should be minimal.

Underpinning and SOE Walls

Underpinning and SOE Walls

The underpinning and SOE walls must be designed to withstand the appropriate earth, water and surcharge loads. The excavation will have to be staged to allow installation of multiple levels of soil anchors and dewatering systems. The SOE and dewatering systems must be designed to prevent lowering of the groundwater levels outside the perimeter of the excavation, particularly along the eastern and northern boundaries where thick organic silt deposits exist below the neighboring buildings beyond the site's property lines.

Typically, steel sheet piling and/or secant pile SOE walls are used where control of the groundwater level outside the perimeter of the excavation is required. Considering a finished sub-cellar floor elevation of -2.0, the groundwater level inside the excavation will have to be lowered as much as 7 or 8 feet to allow excavation for footings and pile caps. Dewatering to that depth will significantly alter the local hydraulic regime outside the excavation unless the SOE walls are deep enough to effectively cutoff the inflows into the excavation, and/or recharge wells must be installed outside the SOE walls to maintain the original groundwater levels. Unfortunately, the installation of the SOE walls will be complicated by the numerous cobbles and boulders present within the glacial till below the planned subgrade elevation.

Careful study of the site's hydraulic characteristics should be performed prior to design of the SOE and underpinning. If well points or deep wells are considered for dewatering, we recommend full scale, field pump tests be performed to estimate the drawdown and pumping rates. Pre-condition surveys of the neighboring buildings and foundation conditions should also be performed. During construction, close monitoring of groundwater levels inside and outside all four sides of the excavation should also be afforded. The monitoring can be performed by installing groundwater observation wells on a regular pattern inside and around the outside of the site. Observation wells should be established above and below the organic deposit outside the north and east sides of the site.

Geotechnical Properties of Soils

Parameter	Existing Fill	Organic Silt	Glacial Alluvium	Glacial Till
Total Unit Weight of Soil (γ)	125 pcf	95 pcf	120 pcf	130 pcf
Angle of Internal Friction (ϕ)	26°	0°	32°	34°
Active Earth Pressure Coefficient (K_a)	0.39	1.0	0.30	0.28
Passive Earth Pressure Coefficient (K_p)	2.6	1.0	3.0	3.6
At-Rest Pressure Coefficient (K_o)	0.5	1.0	0.5	0.4

Foundation Design Criteria

Foundations bearing in the glacial alluvium or glacial till may be proportioned for an allowable bearing pressure of 2 tsf. It will probably be advantageous to support the low rise portions of the project on individual spread footings and wall footings, whereas the towers can be supported on semi-rigid mat foundations, since the anticipated footing sizes will be large and will most likely need to be strapped due to eccentric loading along the property lines. The following table presents a summary of the recommended design criteria.

Foundation Design Criteria

Parameter	Existing Fill	Organic Silt	Glacial Alluvium	Glacial Till
Allowable Bearing Pressure	0 tsf	0 tsf	2 tsf	2 tsf
Modulus of Subgrade Reaction (k_v)	0 lbs/in ³	0 lbs/in ³	200 lbs/in ³	200 lbs/in ³

The foundation walls, mat foundation and/or lowest floor slab should be designed for hydrostatic pressure equivalent to a 3-foot rise in the measured groundwater level on the site. Waterproofing of the foundation walls and slab will be required. Tiedown anchors may also be required to resist uplift on the floor slab or mat foundation, both during and after construction.

Subgrade Preparation

Footing and mat subgrades should be thoroughly cleaned of all mud, debris and loose material prior to the placement of concrete. The subgrade should be compacted with a walk-behind-vibratory plate, vibratory roller, or “jumping jack” type compactor. The subgrades must be inspected to verify the bearing capacity of the soil and documented by a professional engineer licensed in the State of New York.

Index Piling

Pile supported foundations are recommended where organic or fill soils are found at subgrade elevations. Considering that the 17-story tower will require higher pile capacities than the 9-story tower, we recommend that a minimum of 6 index piles (3 index piles per capacity) be driven on the site prior to driving the production piles. The index piles will be necessary to determine the production pile lengths and to establish the driving criteria for the production piles. Pile Dynamic Analyzer (PDA) instrumentation should be used to collect resistance data during installation of the index piles to establish the final pile driving criteria.

A minimum of 2 pile load tests, plus one load test for every additional 10,000 square feet of footprint, should be performed on the index piles to meet NYCBC requirements. The load tests should be performed in accordance with the ASTM D 1143 and the NYCBC specifications.

Uplift capacity of the piles will be achieved through soil friction on the outer shell and will be a function of the pile actual lengths. For design purposes we recommend using an uplift capacity of 25 tons; however, the design capacity must be verified by the performance of at least two static uplift tests, one for each pile type. The load tests should be performed in accordance with ASTM D 3689.

The NYCBC allows for a minimum lateral load capacity of 1 ton per pile. Higher capacities must be verified by lateral load tests performed in accordance with ASTM D 3966. Because of the presence of soft organic soil, we do not believe that higher lateral pile capacities will be achieved during testing.

Waterproofing

The sub-cellar floor and/or mat foundation should be designed to resist a hydrostatic pressure equivalent to a 3-foot rise in the measured groundwater level on the site. Waterproofing of the foundation mat or bottom slab will be required. Tiedown anchors may also be required to resist uplift pressures both during and after construction. Beneath the mat/slab, we recommend that a 12-inch layer of $\frac{3}{4}$ inch crushed stone be placed and compacted over the entire subgrade to facilitate dewatering during construction. A continuous waterproofing membrane should be placed on top of the crushed stone prior to pouring the slab or mat foundation. The waterproofing membrane should be continuous up the outside of the foundation walls. Waterstops and other seepage control measures should be incorporated into the foundation design.

Underpinning

Underpinning of the neighboring buildings located along the eastern property line will probably be required. The structural conditions of the neighboring buildings should be carefully documented and if any neighboring buildings possess columns that bear on shallow footings near the property lines, very large, concentrated vertical and lateral loads must be accounted for in the excavation and underpinning design.

Assuming bearing wall construction, the underpinning should be accomplished using drilled or jacked piles. The piles can be installed within sheeted underpinning pits excavated below the neighboring foundations. Construction of the pile supported underpinning should be accomplished using conventional alternating pit sequencing, in which, every fourth pit is excavated, piled, poured and backfilled prior to initiating excavation of sequential pits. The sequence should then be repeated until the entire lengths of the neighboring foundations are completely supported on the new pile supported concrete underpinning. The individual underpinning pits should be no more than four feet wide and should extend a minimum of 12 inches below the bottom of new footing excavations. Sheet piling and dewatering will be required for the full depth of the underpinning. Once each underpinning pit is completed, the approach pits should be backfilled to above the original foundation level. After all the underpinning pits are completed, staged excavation inside the site can commence allowing for installation of multiple levels of braces and/or tieback soil anchors.

Underpinning

All fill and backfill placed beneath floor slabs, sidewalks, pavements and used for backfilling foundation walls and utility trenches should be placed in 8-inch thick loose lifts and compacted to 95% of the maximum dry density as determined ASTM D 1557. Compaction can be performed using walk-behind-vibratory plate, vibratory roller, or “jumping jack” type compactors. Lift thickness may be increased to 12 inches for larger compaction equipment. Imported fill material, if required, should be approved by the owner’s geotechnical engineer.

Existing and Adjacent

Existing and Adjacent

We strongly recommend that an existing survey be conducted for each of the neighboring buildings. The survey should be completed prior to construction. Each building should be inspected and photographed, inside and out, to record existing conditions.

Monitoring

Also, a survey-monitoring program should be implemented during excavation. At least three benchmark locations should be established on the exterior of each of the adjacent buildings. The benchmarks should be read on a daily basis throughout the duration of the excavation. Any observable movement, horizontal or vertical displacement, should be immediately brought to the attention of the construction manager and excavation should be suspended until an appropriate plan of action can be implemented. The monitoring program should be initiated prior to the start of work and should remain in effect for the duration of the foundation construction.

This report presents the results of the geotechnical investigation performed at Dock Street-DUMBO Project in the Brooklyn, New York. This report is not a bid document, and any contractor reviewing this report must draw his own conclusions regarding specific construction techniques to be used on this project.

PROJECT NAME:
DOCK STREET - DUMBO
Water Street and Dock Street
Brooklyn, New York

CLIENT NAME:
TWO TREES
45 Main Street
Brooklyn, New York 11201

GEOTECHNICAL ENGINEER:
PILLORI ASSOCIATES, P.A.
Geotechnical Engineering
17 Route 25
One Hudson Plaza, 2nd Fl., Apt. 4
Hightstown, NJ 08520
Tel: 609-426-0099 Fax: 609-426-0098
www.pilloriassociates.com

No.	DRAWING/REVISIONS	DATE
	DRILL RIG TYPE - LOGS MOUNTED	
	DRILLING METHOD - BOREDRY	
	SAMPLE HAMMER WEIGHT - 100 LBS.	
	CASING HAMMER WEIGHT - 300 LBS.	
	CASING DIAMETER - 4"	
	SAMPLER DIAMETER - 2"	

ALL FIELD AND LABORATORY WORK SUPERVISED BY GREGORY PILLORI, P.E., LICENSED PROFESSIONAL ENGINEER IN THE STATE OF NEW YORK. THE BEST OF KNOWLEDGE OF THE DESCRIPTION REPRESENTATION OF THE SOILS FOUND AT THE DEPTHS AND ELEVATIONS SHOWN. ELEVATIONS SHOWN REFER TO THE MEAN SEA LEVEL DATUM WHICH IS 2.847 FEET ABOVE MEAN SEA LEVEL AS ESTABLISHED BY THE U.S. COAST AND GEODETIC SURVEY AT SANDY HOOK, NJ. BORING ELEVATIONS ARE APPROXIMATE. BORINGS CARRIED OUT IN ACCORDANCE WITH THE LATEST NEW YORK CITY BUILDING CODE.

DRAWING TITLE:
**BORING LOCATION PLAN
and BORING LOGS B-1 TO B-2**

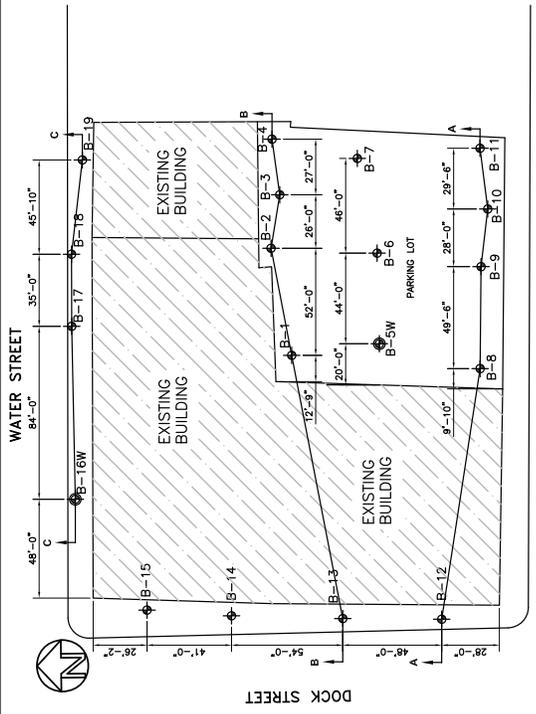
DATE: 06-26-12
SCALE: AS NOTED
JOB NO.: 111212
DRAWING NO.: B-001.00
SHEET 1 OF 9

Project: Dock Street - Dumbo
Water Street and Dock Street, Brooklyn, NY
Date: 02/08/12 to 02/09/12
Contractor: CMJ Subsurface Investigation, Inc.
Ground Elevation: 16.5±
Groundwater Depth: N/A

Depth Feet	SAMPLES		SOIL DESCRIPTION	Classification Depth Elevation
	Number	Blows / ft		
5	S-1	27-34-097	4" Asphalt	
5	S-2	26-34-097	FILL - Black coarse to fine Sand, little Silt, some coarse to fine Gravel with brick and concrete fragments	FILL (7)
10	S-3	6-6-7		13'0"
15	S-4	8-14-20-13		
20	S-5	8-6-6	Brown fine Sand, some Silt	SM (3b)
25	S-6	10-11-14-4		28'0"
30	S-7	16-11-7-10		
35	S-8	49-16-14-12	Brown coarse to fine Sand, some Silt, little coarse to fine Gravel, with cobbles	SM (3a)
40	S-9	14-16-1-13-13		
45	S-10	30-15-9-4-9	Brown coarse to fine Sand, trace Silt, little coarse to fine Gravel	SW (3a)
50	S-11	35-23-18-16		53'0"
55	S-12	41-45-52-24		
60	S-13	27-17-17-27		
65	S-14	58-69-89-89	Brown coarse to fine Sand, some Silt, trace fine Gravel, with cobbles	SM (3a)
70	S-15	91-100-27		
75	S-16	25-10-6-50		78'0"
80	S-17	64-57-14-90		
85	S-18	75-100-37		
90	S-19	100-27	Brown fine Sand, trace Silt	SP (3a)
95	S-20	100-17		
100	S-21	100-27		100'±

Project: Dock Street - Dumbo
Water Street and Dock Street, Brooklyn, NY
Date: 02/06/12 to 02/08/12
Contractor: CMJ Subsurface Investigation, Inc.
Ground Elevation: 16.9±
Groundwater Depth: N/A

Depth Feet	SAMPLES		SOIL DESCRIPTION	Classification Depth Elevation
	Number	Blows / ft		
5	S-1	18-16-12-10	4" Asphalt	
5	S-2	3-3-4-5	FILL - Brown black coarse to fine Sand, some Silt, some coarse to fine Gravel with brick and concrete fragments	FILL (7)
10	S-3	3-3-3-4		13'0"
15	S-4	8-12-16-15		
20	S-5	6-5-8	Brown fine Sand, some Silt	SM (3b)
25	S-6	15-12-11-14		30'0"
30	S-7	6-4-7-9		
35	S-8	3-1-5-13-1		
40	S-9	25-21-16-21		
45	S-10	3-4-7-30-9-4	Brown coarse to fine Sand, some Silt, little coarse to fine Gravel, with cobbles	SM (3a)
50	S-11	17-8-17-100-27		
55	S-12	16-9-6-49-9		58'0"
60	S-13	70-45-40-76		
65	S-14	66-72-93-100-27		
70	S-15	2-42-6-10-40		
75	S-16	100-37	Brown coarse to fine Sand, trace Silt, with cobbles	SW (3a)
80	S-17	58-100-47		
85	S-18	79-100-37		
90	S-19	100-17		90'1"
90	B-1	R13N-4007 R13E-4008 R13E-4009 R13E-4010	QUARTZITE GNEISS BEDROCK - Hard, moderately weathered, mediumly jointed	(1c)
95	B-2	100-17		100'1"
100			End Of Boring	



BORING LOCATION PLAN
Scale 1:60

- LEGEND:
- B-1 BORING NUMBER and LOCATION
 - B-1W BORING NUMBER and LOCATION WITH GROUNDWATER MONITORING WELL INSTALLED
 - A A SUB-SURFACE SECTION

Project: 121 Park Street
New York, New York 10001
Date: 06-27-12
Contractor: CMJ Subsurface Investigation, Inc.
Ground Elevation: 16.0±
Groundwater Depth: 16.0±

Boring No.: B-1
Sheet: 1 of 1
Project No.: 111212

Depth Feet	SAMPLES		SOIL DESCRIPTION	Classification Depth Elevation
	Number	Blows / ft		
5	S-1	18-16-12-10	4" Asphalt	
5	S-2	3-3-4-5	FILL - Brown black coarse to fine Sand, some Silt, some coarse to fine Gravel with brick and concrete fragments	FILL (7)
10	S-3	3-3-3-4		13'0"
15	S-4	8-12-16-15		
20	S-5	6-5-8	Brown fine Sand, some Silt	SM (3b)
25	S-6	15-12-11-14		30'0"
30	S-7	6-4-7-9		
35	S-8	3-1-5-13-1		
40	S-9	25-21-16-21		
45	S-10	3-4-7-30-9-4	Brown coarse to fine Sand, some Silt, little coarse to fine Gravel, with cobbles	SM (3a)
50	S-11	17-8-17-100-27		
55	S-12	16-9-6-49-9		58'0"
60	S-13	70-45-40-76		
65	S-14	66-72-93-100-27		
70	S-15	2-42-6-10-40		
75	S-16	100-37	Brown coarse to fine Sand, trace Silt, with cobbles	SW (3a)
80	S-17	58-100-47		
85	S-18	79-100-37		
90	S-19	100-17		90'1"
90	B-1	R13N-4007 R13E-4008 R13E-4009 R13E-4010	QUARTZITE GNEISS BEDROCK - Hard, moderately weathered, mediumly jointed	(1c)
95	B-2	100-17		100'1"
100			End Of Boring	

Notes:
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 98. SPT Test Results
 99. SPT Test Location
 100. SPT Test Results

PROJECT NAME:
DOCK STREET - DUMBO
Water Street and Dock Street
Brooklyn, New York

CLIENT NAME:
TWO TREES
45 Main Street
Brooklyn, New York 11201

GEOTECHNICAL ENGINEER:
PILLORI ASSOCIATES, P.A.
Geotechnical Engineering
170 Route 28
One Hudson Plaza, 2nd Fl., Apt. 4
New York, NY 10014
Tel: 212.243.0099 Fax: 212.243.0115
Email: gregory.pillori@pillori.com

No.	DRAWING REVISIONS	DATE
1	DRILL RIG TYPE, TRUCK MOUNTED	
2	DRILLING METHOD, BOREARY	
3	SAMPLE HAMMER WEIGHT, 100 LBS.	
4	CASING HAMMER WEIGHT, 300 LBS.	
5	CASING DIAMETER, 4"	
6	SAMPLER DIAMETER, 2"	

ALL FIELD AND LABORATORY WORK SUPERVISED BY GREGORY PILLORI, P.E. ALL TESTS AND ANALYSES WERE CONDUCTED OUT TO THE DEPTH INDICATED AND TO THE BEST OF OUR KNOWLEDGE THE DESCRIPTION REPRESENTATION OF THE SOILS FOUND AT THE DEPTHS AND ELEVATIONS SHOWN. ELEVATIONS SHOWN REFER TO THE MEAN SEA LEVEL WHICH IS 2.547 FEET ABOVE MEAN SEA LEVEL AS ESTABLISHED BY THE U.S. COAST AND GEODETIC SURVEY AT SANDY HOOK, NJ. BORING ELEVATIONS ARE APPROXIMATE. BORINGS CARRIED OUT IN ACCORDANCE WITH THE LATEST NEW YORK CITY BUILDING CODE.

DRAWING TITLE:
BORING LOGS B-15 TO B-17

DATE: 06-26-12
SCALE: AS NOTED
JOB NO.: 111212
DRAWING NO.: B-006.00
SHEET 6 OF 9

Project: Dock Street - Dumbo
Water Street and Dock Street, Brooklyn, NY
Date: 02/23/12 to 02/28/12
Contractor: CMI Subsurface Investigation Inc.

Boring No.: B-17
Sheet: 1 of 1
Ground Elevation: 8.24'
Groundwater Depth: NA

Depth Feet	SAMPLES Number	Blows / 6"	Strain	SOIL DESCRIPTION	Classification per ASTM
5	S-1	13-15-14-16	F	2" Asphalt Hand augered to 5' to clear utilities	FILL (7)
10	S-2	5-5-16-10	F	FILL - Grey medium to fine Sand, little silt	OL (6)
15	S-3	1-1-2-2	OS	Grey black Organic Clayey Silt	ML (5b)
20	S-4	3-5-8-11	GA	Tan grey Clayey Silt	SM (3b)
25	S-5	11-24-68-41	GA	Brown Silty fine Sand	SM (3b)
30	S-6	28-21-12-7	GA	Brown coarse to fine Sand, some silt, little coarse to fine Gravel	SM (3b)
35	S-7	23-8-10-9-9	GA	Brown medium to fine Sand, little silt	SM (3b)
40	S-8	44-7-6-6-8	GA	Cored boulder from 56.5' to 58'	SM (3b)
50	S-9	100-4"	GA	Brown coarse to fine Sand, some silt, little coarse to fine Gravel, with cobbles and boulders	SM (3b)
60	S-10	100-1"	GA	Cored boulder from 59' to 61'	SM (3b)
65				Cored boulder from 63' to 70'	
70				Cored boulder from 70.5' to 73'	
80	S-11	52-100-3"	GA	End Of Boring	

Project No.: 111212

Project: Dock Street - Dumbo
Water Street and Dock Street, Brooklyn, NY
Date: 02/23/12 to 02/28/12
Contractor: CMI Subsurface Investigation Inc.

Boring No.: B-16W
Sheet: 1 of 1
Ground Elevation: 8.24'
Groundwater Depth: 7.5'

Depth Feet	SAMPLES Number	Blows / 6"	Strain	SOIL DESCRIPTION	Classification per ASTM
5	S-1	8-10-8-10	F	4" Concrete Sidewalk Hand augered to 5' to clear utilities	FILL (7)
10	S-2	6-4-4-4	F	FILL - Brown coarse to fine Sand, little silt, little coarse to fine Gravel with brick fragments	OL (6)
15	S-3	5-6-3-3	OS	Grey black Organic Clayey Silt, little fine sand	SM (3b-5b)
20	S-4	8-12-1-1-2	GA	Brown fine Sand and Silt	SM (3b)
25	S-5	100-0"	GA	Cored boulder from 23' to 29'	SM (3b)
30	S-6	28-7-9-8-8	GA	Brown coarse to fine Sand, some silt, little coarse to fine Gravel, with cobbles and boulders	SM (3b)
35	S-7	100-0"	GA	Cored boulder from 51' to 56'	SM (3b)
40	S-8	73-100-3"	GA	Cored boulder from 58' to 61'	SM (3b)
45	S-9	62-100-3"	GA		
50	S-10	100-5"	GA	Brown coarse to fine Sand, trace silt, little coarse to fine Gravel	SM (3b)
60	S-11	100-1"	GA		
70	S-12	100-1"	GA		
80	S-13	52-100-3"	GA	Brown coarse to fine Sand, trace silt, little coarse to fine Gravel	SW (3a)
85	E-1		R	SCHIST BEDROCK - Hard, slightly weathered, medially jointed	(1a)
90	E-2		R		
95				End Of Boring	

Project No.: 111212

Project: Dock Street - Dumbo
Water Street and Dock Street, Brooklyn, NY
Date: 02/14/12 to 02/17/12
Contractor: CMI Subsurface Investigation Inc.

Boring No.: B-15
Sheet: 1 of 1
Ground Elevation: 9.84'
Groundwater Depth: NA

Depth Feet	SAMPLES Number	Blows / 6"	Strain	SOIL DESCRIPTION	Classification per ASTM
5	S-1	5-4-3-3	F	4" Concrete Sidewalk	FILL (7)
10	S-2	13-14-9-4-5	F	FILL - Brown coarse to fine Sand, little silt, little coarse to fine Gravel with brick fragments	OL (6)
15	S-3	5-4-4-5	F		
20	S-4	7-5-8-9	GA	Brown fine Sand and Silt	SM (3b-5b)
25	S-5	5-4-5-9	GA		
30	S-6	4-2-3-78-100-2"	GA		
35	S-7	31-4-28-20	GA		
40	S-8	92-100-4"	GA		
45	S-9	100-5"	GA		
50	S-10	36-4-5-100-2"	GA	Brown coarse to fine Sand, some silt, little coarse to fine Gravel, with cobbles	SM (3b)
60	S-11	47-100-2"	GA		
70	S-12	100-5"	GA		
80	S-13	39-100-2"	GA	End Of Boring	

Project No.: 111212

Appendix **i** **B** **in** **e** **i**

BORING LOG						PAGE
Drilled By: Zebra Environmental Inc.			Project Number: 86121			
Drilling Method: GeoProbe			Boring ID: MW-1 / SS-1 / SS-1(A)			
Sampling Method: Direct Push			Location: 31-45 Front Street, Brooklyn			
Screening Instrument: PID			Date: 7/12/2012			
Depth to Water: 17.5'			Logged By S. Ryan			
RISER TYPE: NONE		Diameter:	Length:	Well Seal: NA		Hole Dia: 2"
SCREEN TYPE: NONE		Diameter:	Length:	Sand Pack NA		Total Depth 20'
Notes:	Depth (feet)	Sample Recovery	Blow Count per 6"	Moisture Content	Screening Results (ppm)	LITHOLOGY / REMARKS
VOC SVOC	0				0	Asphalt
	1				0	black, coarse sand (cs), dry
	2				0	
	3				0	
	4				0	
	5				0	concrete, brick, glass
	6				0	black, coarse sand (cs), dry
	7				0	Clay, brick brick
	8				0	concrete, brick, glass
	9				0	
	10				0	
VOC SVOC	11				0	Brown fine-medium sand
	12				0	
	13				0	
	14				0	
	15				0	
	16				0	NOTES: temporary well installed at 20' with 10' riser, 10' screen.
	17				0	
	18				0	
	19				0	
	20				0	

BORING LOG							
Drilled By: Zebra Environmental Inc.				Project Number:			
Drilling Method: GeoProbe				Boring ID: SS-2 / SS-2)A) / MW-2			
Sampling Method: Direct Push				Location: 31-45 Front Street, Brooklyn			
Screening Instrument: PID				Date: 7/12/2012			
Depth to Water: 17'				Logged By Blaney			
RISER TYPE: NONE		Diameter:		Length:		Well Seal: NA	Hole Dia: 2"
SCREEN TYPE: NONE		Diameter:		Length:		Sand Pack NA	Total Depth 20'
Notes:	Depth (feet)	Sample Recovery	Blow Count per 6"	Moisture Content	Screening Results (ppm)	LITHOLOGY / REMARKS	
VOC SVOC	0				0	Asphalt	
	1				0	Brown silty sand (Fill)	
	2				0	concrete foundation remnants (Fill)	
	3				0		
	4				0		
	5					0	Brown silty sand, m-f gravel (Fill)
	6				0	Brown silty sand, some concrete, some brick (Fill)	
	7				0		
	8				0		
	9				0		
	10					0	
	11				0	Brown fine-medium sand	
	12				0		
	13				0		
	14				0		
	15					0	
VOC SVOC	16				0	NOTES: temporary well installed at 20' with 10' riser, 10' screen.	
	17				0		
	18				0		
	19				0		
	20					0	

BORING LOG							
Drilled By: Zebra Environmental Inc.				Project Number:			
Drilling Method: GeoProbe				Boring ID: SS-3			
Sampling Method: Direct Push				Location: 31-45 Front Street, Brooklyn			
Screening Instrument: PID				Date: 7/12/2012			
Depth to Water: 14.5'				Logged By Blaney			
RISER TYPE: NONE		Diameter:		Length:		Well Seal: NA	Hole Dia: 2"
SCREEN TYPE: NONE		Diameter:		Length:		Sand Pack NA	Total Depth 20'
Notes:	Depth (feet)	Sample Recovery	Blow Count per 6"	Moisture Content	Screening Results (ppm)	LITHOLOGY / REMARKS	
VOC SVOC	0				0	Asphalt	
	1				0	Brown silty sand (Fill)	
	2				0	concrete foundation remnants (Fill)	
	3				0		
	4				0		
	5				0		
	6				0	Brown c-f Sand	
	7				0		
	8				0		
	9				0		
	10				0		
	11				0	Brown c-f Sand	
	12				0		
	13				0		
	14				0		
	15				0		
VOC SVOC	16				0	Brown c-f Sand	
	17				0		
	18				0		
	19				0		
	20				0		

BORING LOG							
Drilled By: Zebra Environmental Inc.				Project Number:			
Drilling Method: GeoProbe				Boring ID: SS-4/ MW-4			
Sampling Method: Direct Push				Location: 31-45 Front Street, Brooklyn			
Screening Instrument: PID				Date: 7/12/2012			
Depth to Water: 14.5'				Logged By Blaney			
RISER TYPE: NONE		Diameter:		Length:		Well Seal: NA	Hole Dia: 2"
SCREEN TYPE: NONE		Diameter:		Length:		Sand Pack NA	Total Depth 20'
Notes:	Depth (feet)	Sample Recovery	Blow Count per 6"	Moisture Content	Screening Results (ppm)	LITHOLOGY / REMARKS	
VOC SVOC	0				0	concrete slab	
	1				0	brick	
	2				0	concrete foundation remnants (Fill)	
	3				0		
	4				0		
	5					0	
	6				0	Brown m-f Sand	
	7				0		
	8				0		
	9				0		
	10				0		
	11				0	Brown c-f Sand	
	12				0		
	13				0		
	14				0		
	15				0		
VOC SVOC	16				0	Brown c-f Sand	
	17				0		
	18				0		
	19				0	NOTES: temporary well installed at 20' with 10' riser, 10' screen.	
	20				0		

BORING LOG

Drilled By: Zebra Environmental Inc.			Project Number:		
Drilling Method: GeoProbe			Boring ID: SS-5		
Sampling Method: Direct Push			Location: 31-45 Front Street, Brooklyn		
Screening Instrument: PID			Date: 7/12/2012		
Depth to Water: not observed			Logged By Blaney		
RISER TYPE: NONE		Diameter:	Length:	Well Seal: NA	Hole Dia: 2"
SCREEN TYPE: NONE		Diameter:	Length:	Sand Pack: NA	Total Depth: 20'

Notes:	Depth (feet)	Sample Recovery	Blow Count per 6"	Moisture Content	Screening Results (ppm)	LITHOLOGY / REMARKS
VOC SVOC	0				0	concrete slab
	1				0	c-f Sand, some brick
	2				0	
	3				0	l. brown c-f Sand
	4				0	
	5				0	
	6				0	concrete
	7				0	brick
	8				0	
	9				0	brown c-f Sand, some m-f gravel
	10				0	
	11				0	Brown c-f Sand
	12				0	
	13				0	
	14				0	
	15				0	
VOC SVOC	16				0	Brown c-f Sand
	17				0	
	18				0	
	19				0	
	20				0	

BORING LOG

Drilled By: Zebra Environmental Inc.	Project Number: 86121
Drilling Method: GeoProbe	Boring ID: SS-8
Sampling Method: Direct Push	Location: 31-45 Front Street, Brooklyn
Screening Instrument: PID	Date: 7/12/2012
Depth to Water: Not Determined	Logged By: S. Ryan
RISER TYPE: NONE Diameter: Length:	Well Seal: NA Hole Dia: 2"
SCREEN TYPE: NONE Diameter: Length:	Sand Pack: NA Total Depth: 15'

Notes:	Depth (feet)	Sample Recovery	Blow Count per 6"	Moisture Content	Screening Results (ppm)	LITHOLOGY / REMARKS
VOC SVOC	0				0	fragmented concrete
	1				0	fragmented concrete, some coarse sand
	2					black, coarse sand (cs), dry
	3				0	black, some red (possible pulverized brick) cs, dry
	4				0	red, cs, dry
	5				6	red, cs, black mottles, moist
	6				6	red, cs, black mottles, moist
	7				6	red pulverized brick, cs, moist
	8				6	brown, cs, moist
	9				6	red, cs, very moist
VOC SVOC	10				4	red pulverized brick, cs, dry
	11				4	brown, coarse sandy loam (csl), some gravel, moist
	12				4	brown, fine sand (fs), wet
	13				4	brown, fine sandy loam (fsl), grading to silty sand, wet
	14				4	brown, fsl, to silty sand, wet
	15					
	16					
	17					Note: Zebra attempted to install well at this location. Installation difficult and not accomplished. Well location was moved 44' west of boring location.
	18					
	19					
	20					

BORING LOG

Drilled By: Zebra Environmental Inc.	Project Number: 86121
Drilling Method: GeoProbe	Boring ID: SS-9
Sampling Method: Direct Push	Location: 31-45 Front Street, Brooklyn
Screening Instrument: PID	Date: 7/12/2012
Depth to Water: Not Determined	Logged By: S. Ryan
RISER TYPE: NONE Diameter: Length:	Well Seal: NA Hole Dia: 2"
SCREEN TYPE: NONE Diameter: Length:	Sand Pack: NA Total Depth: 15'

Notes:	Depth (feet)	Sample Recovery	Blow Count per 6"	Moisture Content	Screening Results (ppm)	LITHOLOGY / REMARKS
VOC SVOC	0				0	fragmented concrete
	1				0	fragmented concrete, some coarse sand (cs)
	2				0	cs, gravel, brick fragments, dry
	3				0	cs, gravel, brick fragments, dry
	4				0	cs, gravel, brick fragments, dry
	5				0	red, cs, black mottles, moist
	6				0	red, cs, black mottles, moist
	7				0	brown, cs, brick fragments, moist
	8				0	brown, cs, brick fragments, moist
	9				0	brown, cs, brick fragments, moist
VOC SVOC	10				0	black, fine silt loam (fsil), moist
	11				0	dark brown, black fsil, wet
	12				0	dark brown, black fsil, wet
	13				0	dark brown, black fsil, wet
	14				0	dark brown, black fsil, wet
	15					
	16					
	17					Note: Temporary well set at 16' bg but did not collect groundwater sample - substituted monitoring well on Water Street for this sample (MW Dock&Water)
	18					
	19					
	20					

BORING LOG

Drilled By: Zebra Environmental Inc.		Project Number: 86121	
Drilling Method: GeoProbe		Boring ID: SS-11	
Sampling Method: Direct Push		Location: 31-45 Front Street, Brooklyn	
Screening Instrument: PID		Date: 7/12/2012	
Depth to Water: Not Determined		Logged By: S. Ryan	
RISER TYPE: NONE	Diameter:	Length:	Well Seal: NA
SCREEN TYPE: NONE	Diameter:	Length:	Hole Dia: 2"
			Sand Pack: NA
			Total Depth: 15'

Notes:	Depth (feet)	Sample Recovery	Blow Count per 6"	Moisture Content	Screening Results (ppm)	LITHOLOGY / REMARKS
VOC SVOC	0				0	fragmented concrete, gravel
	1				0	brown, fine sand (fs), dry
	2				0	2" gravel layer then brown fs, dry
	3				0	brown fs, dry
	4				0	brown fs, dry
	5				0	brown, gravel, fs
	6				0	brown, gravel, fs
	7				0	brown, coarse sand (cs), gravel, wet
VOC SVOC	8				0	brown, coarse sand (cs), gravel, wet
	9				250	brown, coarse sand (cs), gravel, wet
	10				0	dark brown/black, cs/fs wet
	11				0	black, fine sandy clay loam, wet
	12				0	black, fs, moist
	13				0	black, fs, with silty clay
	14				0	black, clay, moist
	15					
	16					
	17					
	18					
	19					
	20					



Thursday, August 02, 2012

Attn: Mr. Eric Telemaque
Emteque Corporation
505 8th Avenue, Suite 900
New York, NY 10018

Project ID: 31-45 FRONT ST
Sample ID#s: BC11173 - BC11190

This laboratory is in compliance with the NELAC requirements of procedures used except where indicated.

This report contains results for the parameters tested, under the sampling conditions described on the Chain Of Custody, as received by the laboratory. All soils and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

A scanned version of the COC form accompanies the analytical report and is an exact duplicate of the original.

If you have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext. 200.

Sincerely yours,

A handwritten signature in black ink, appearing to read "Phyllis Shiller".

Phyllis Shiller
Laboratory Director

NELAC - #NY11301
CT Lab Registration #PH-0618
MA Lab Registration #MA-CT-007
ME Lab Registration #CT-007
NH Lab Registration #213693-A,B

NJ Lab Registration #CT-003
NY Lab Registration #11301
PA Lab Registration #68-03530
RI Lab Registration #63
VT Lab Registration #VT11301



Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102 Fax (860) 645-0823



SDG Comments

August 02, 2012

SDG I.D.: GBC11173

BC11173 - Client provided soil jar for volatile analysis. Phoenix prepared sample per method 5035.

BC11174 - Client provided soil jar for volatile analysis. Phoenix prepared sample per method 5035.

BC11175 - Client provided soil jar for volatile analysis. Phoenix prepared sample per method 5035.

BC11176 - Client provided soil jar for volatile analysis. Phoenix prepared sample per method 5035.

BC11177 - Client provided soil jar for volatile analysis. Phoenix prepared sample per method 5035.

BC11178 - Client provided soil jar for volatile analysis. Phoenix prepared sample per method 5035.

BC11179 - Client provided soil jar for volatile analysis. Phoenix prepared sample per method 5035.

BC11180 - Client provided soil jar for volatile analysis. Phoenix prepared sample per method 5035.

BC11181 - Client provided soil jar for volatile analysis. Phoenix prepared sample per method 5035.

BC11182 - Client provided soil jar for volatile analysis. Phoenix prepared sample per method 5035.

BC11183 - Client provided soil jar for volatile analysis. Phoenix prepared sample per method 5035.

BC11184 - Client provided soil jar for volatile analysis. Phoenix prepared sample per method 5035.

BC11185 - Client provided soil jar for volatile analysis. Phoenix prepared sample per method 5035.

BC11186 - Client provided soil jar for volatile analysis. Phoenix prepared sample per method 5035.

BC11187 - Client provided soil jar for volatile analysis. Phoenix prepared sample per method 5035.

BC11188 - Client provided soil jar for volatile analysis. Phoenix prepared sample per method 5035.

BC11189 - Client provided soil jar for volatile analysis. Phoenix prepared sample per method 5035.

BC11190 - Client provided soil jar for volatile analysis. Phoenix prepared sample per method 5035.



Environmental Laboratories, Inc.
 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
 Tel. (860) 645-1102 Fax (860) 645-0823

Analysis Report

August 02, 2012

FOR: Attn: Mr. Eric Telemaque
 Emteque Corporation
 505 8th Avenue, Suite 900
 New York, NY 10018

Sample Information

Matrix: SOLID
 Location Code: EMTEQUE
 Rush Request: Standard
 P.O.#:

Custody Information

Collected by:
 Received by: SW
 Analyzed by: see "By" below

Date Time
 07/06/12 0:00
 07/16/12 16:14

Laboratory Data

SDG ID: GBC11173
 Phoenix ID: BC11173

Project ID: 31-45 FRONT ST
 Client ID: SS-1

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Aluminum	6410	53	mg/Kg	07/27/12	LK	SW6010
Antimony	< 3.5	3.5	mg/Kg	07/27/12	LK	SW6010
Arsenic	8.2	0.7	mg/Kg	07/27/12	LK	SW6010
Barium	110	0.35	mg/Kg	07/27/12	LK	SW6010
Beryllium	< 0.28	0.28	mg/Kg	07/27/12	LK	SW6010
Calcium	1640	5.3	mg/Kg	07/27/12	LK	SW6010
Cadmium	0.42	0.35	mg/Kg	07/27/12	LK	SW6010
Chromium	24.5	0.35	mg/Kg	07/27/12	LK	SW6010
Cobalt	5.31	0.35	mg/Kg	07/27/12	LK	SW6010
Copper	1210	3.5	mg/kg	07/27/12	LK	SW6010
Iron	16400	53	mg/Kg	07/27/12	LK	SW6010
Lead	497	3.5	mg/Kg	07/27/12	LK	SW6010
Magnesium	1730	5.3	mg/Kg	07/27/12	LK	SW6010
Manganese	191	3.5	mg/Kg	07/27/12	LK	SW6010
Mercury	0.28	0.09	mg/Kg	07/27/12	RS	SW-7471
Nickel	20.7	0.35	mg/Kg	07/27/12	LK	SW6010
Potassium	751	5.3	mg/Kg	07/27/12	LK	SW6010
Selenium	< 1.4	1.4	mg/Kg	07/27/12	LK	SW6010
Silver	< 0.6	0.6	mg/Kg	07/27/12	LK	SW6010
Sodium	88.9	5.3	mg/Kg	07/27/12	LK	SW6010
Thallium	< 3.2	3.2	mg/Kg	07/27/12	LK	SW6010
Vanadium	15.1	0.35	mg/Kg	07/27/12	LK	SW6010
Zinc	446	3.5	mg/Kg	07/27/12	LK	SW6010
Percent Solid	90		%	07/16/12	JL	E160.3
Total Cyanide	< 0.56	0.56	mg/Kg	07/26/12	O/GD	SW 9010/9012
Soil Extraction for PCB	Completed			07/26/12	RB	SW3545
Soil Extraction for Pesticide	Completed			07/26/12	RB/F	SW3545
Soil Extraction for SVOA	Completed			07/16/12	JJ/F	SW3545

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Mercury Digestion	Completed			07/27/12	X/X	SW7471
Total Metals Digest	Completed			07/26/12	N/AG	SW846 - 3050
<u>Polychlorinated Biphenyls</u>						
PCB-1016	ND	73	ug/Kg	07/27/12	AW	SW 8082
PCB-1221	ND	73	ug/Kg	07/27/12	AW	SW 8082
PCB-1232	ND	73	ug/Kg	07/27/12	AW	SW 8082
PCB-1242	ND	73	ug/Kg	07/27/12	AW	SW 8082
PCB-1248	ND	73	ug/Kg	07/27/12	AW	SW 8082
PCB-1254	ND	73	ug/Kg	07/27/12	AW	SW 8082
PCB-1260	ND	73	ug/Kg	07/27/12	AW	SW 8082
PCB-1262	ND	73	ug/Kg	07/27/12	AW	SW 8082
PCB-1268	ND	73	ug/Kg	07/27/12	AW	SW 8082
<u>QA/QC Surrogates</u>						
% DCBP	71		%	07/27/12	AW	30 - 150 %
% TCMX	64		%	07/27/12	AW	30 - 150 %
<u>Pesticides</u>						
4,4' -DDD	ND*	7.0	ug/Kg	07/28/12	MH	SW8081
4,4' -DDE	ND*	4.4	ug/Kg	07/28/12	MH	SW8081
4,4' -DDT	ND*	5.8	ug/Kg	07/28/12	MH	SW8081
a-BHC	ND	3.5	ug/Kg	07/28/12	MH	SW8081
Alachlor	ND	3.5	ug/Kg	07/28/12	MH	SW8081
Aldrin	ND*	2.2	ug/Kg	07/28/12	MH	SW8081
b-BHC	ND	3.5	ug/Kg	07/28/12	MH	SW8081
Chlordane	ND	11	ug/Kg	07/28/12	MH	SW8081
d-BHC	ND	3.5	ug/Kg	07/28/12	MH	SW8081
Dieldrin	ND	1.1	ug/Kg	07/28/12	MH	SW8081
Endosulfan I	ND	3.5	ug/Kg	07/28/12	MH	SW8081
Endosulfan II	ND	7.0	ug/Kg	07/28/12	MH	SW8081
Endosulfan sulfate	ND	7.0	ug/Kg	07/28/12	MH	SW8081
Endrin	ND	7.0	ug/Kg	07/28/12	MH	SW8081
Endrin aldehyde	ND	7.0	ug/Kg	07/28/12	MH	SW8081
Endrin ketone	ND	7.0	ug/Kg	07/28/12	MH	SW8081
g-BHC	ND	1.1	ug/Kg	07/28/12	MH	SW8081
Heptachlor	ND	2.2	ug/Kg	07/28/12	MH	SW8081
Heptachlor epoxide	ND	3.5	ug/Kg	07/28/12	MH	SW8081
Methoxychlor	ND	35	ug/Kg	07/28/12	MH	SW8081
Toxaphene	ND	35	ug/Kg	07/28/12	MH	SW8081
<u>QA/QC Surrogates</u>						
% DCBP	73		%	07/28/12	MH	30 - 150 %
% TCMX	63		%	07/28/12	MH	30 - 150 %
<u>Volatiles</u>						
1,1,1,2-Tetrachloroethane	ND	280	ug/Kg	07/19/12	R/J	SW8260
1,1,1-Trichloroethane	ND	280	ug/Kg	07/19/12	R/J	SW8260
1,1,2,2-Tetrachloroethane	ND	280	ug/Kg	07/19/12	R/J	SW8260
1,1,2-Trichloroethane	ND	280	ug/Kg	07/19/12	R/J	SW8260
1,1-Dichloroethane	ND	280	ug/Kg	07/19/12	R/J	SW8260
1,1-Dichloroethene	ND	280	ug/Kg	07/19/12	R/J	SW8260
1,1-Dichloropropene	ND	280	ug/Kg	07/19/12	R/J	SW8260

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference	
1,2,3-Trichlorobenzene	ND	280	ug/Kg	07/19/12	R/J	SW8260	1
1,2,3-Trichloropropane	ND	280	ug/Kg	07/19/12	R/J	SW8260	
1,2,4-Trichlorobenzene	ND	280	ug/Kg	07/19/12	R/J	SW8260	
1,2,4-Trimethylbenzene	ND	280	ug/Kg	07/19/12	R/J	SW8260	
1,2-Dibromo-3-chloropropane	ND	280	ug/Kg	07/19/12	R/J	SW8260	
1,2-Dibromoethane	ND	280	ug/Kg	07/19/12	R/J	SW8260	1P
1,2-Dichlorobenzene	ND	280	ug/Kg	07/19/12	R/J	SW8260	
1,2-Dichloroethane	ND	280	ug/Kg	07/19/12	R/J	SW8260	
1,2-Dichloropropane	ND	280	ug/Kg	07/19/12	R/J	SW8260	
1,3,5-Trimethylbenzene	ND	280	ug/Kg	07/19/12	R/J	SW8260	
1,3-Dichlorobenzene	ND	280	ug/Kg	07/19/12	R/J	SW8260	
1,3-Dichloropropane	ND	280	ug/Kg	07/19/12	R/J	SW8260	
1,4-Dichlorobenzene	ND	280	ug/Kg	07/19/12	R/J	SW8260	
2,2-Dichloropropane	ND	280	ug/Kg	07/19/12	R/J	SW8260	
2-Chlorotoluene	ND	280	ug/Kg	07/19/12	R/J	SW8260	
2-Hexanone	ND	1400	ug/Kg	07/19/12	R/J	SW8260	
2-Isopropyltoluene	ND	280	ug/Kg	07/19/12	R/J	SW8260	1
4-Chlorotoluene	ND	280	ug/Kg	07/19/12	R/J	SW8260	
4-Methyl-2-pentanone	ND	1400	ug/Kg	07/19/12	R/J	SW8260	
Acetone	ND	1400	ug/Kg	07/19/12	R/J	SW8260	
Acrylonitrile	ND	560	ug/Kg	07/19/12	R/J	SW8260	
Benzene	ND	280	ug/Kg	07/19/12	R/J	SW8260	
Bromobenzene	ND	280	ug/Kg	07/19/12	R/J	SW8260	
Bromochloromethane	ND	280	ug/Kg	07/19/12	R/J	SW8260	
Bromodichloromethane	ND	280	ug/Kg	07/19/12	R/J	SW8260	
Bromoform	ND	280	ug/Kg	07/19/12	R/J	SW8260	
Bromomethane	ND	280	ug/Kg	07/19/12	R/J	SW8260	
Carbon Disulfide	ND	280	ug/Kg	07/19/12	R/J	SW8260	
Carbon tetrachloride	ND	280	ug/Kg	07/19/12	R/J	SW8260	
Chlorobenzene	ND	280	ug/Kg	07/19/12	R/J	SW8260	
Chloroethane	ND	280	ug/Kg	07/19/12	R/J	SW8260	
Chloroform	ND	280	ug/Kg	07/19/12	R/J	SW8260	
Chloromethane	ND	280	ug/Kg	07/19/12	R/J	SW8260	
cis-1,2-Dichloroethene	ND	280	ug/Kg	07/19/12	R/J	SW8260	
cis-1,3-Dichloropropene	ND	280	ug/Kg	07/19/12	R/J	SW8260	1
Dibromochloromethane	ND	280	ug/Kg	07/19/12	R/J	SW8260	
Dibromomethane	ND	280	ug/Kg	07/19/12	R/J	SW8260	
Dichlorodifluoromethane	ND	280	ug/Kg	07/19/12	R/J	SW8260	
Ethylbenzene	ND	280	ug/Kg	07/19/12	R/J	SW8260	
Hexachlorobutadiene	ND	280	ug/Kg	07/19/12	R/J	SW8260	1P
Isopropylbenzene	ND	280	ug/Kg	07/19/12	R/J	SW8260	
m&p-Xylene	ND	280	ug/Kg	07/19/12	R/J	SW8260	
Methyl Ethyl Ketone	ND	1400	ug/Kg	07/19/12	R/J	SW8260	
Methyl t-butyl ether (MTBE)	ND	560	ug/Kg	07/19/12	R/J	SW8260	
Methylene chloride	ND	280	ug/Kg	07/19/12	R/J	SW8260	
Naphthalene	ND	280	ug/Kg	07/19/12	R/J	SW8260	
n-Butylbenzene	ND	280	ug/Kg	07/19/12	R/J	SW8260	
n-Propylbenzene	ND	280	ug/Kg	07/19/12	R/J	SW8260	
o-Xylene	ND	280	ug/Kg	07/19/12	R/J	SW8260	
p-Isopropyltoluene	ND	280	ug/Kg	07/19/12	R/J	SW8260	

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
sec-Butylbenzene	ND	280	ug/Kg	07/19/12	R/J	SW8260
Styrene	ND	280	ug/Kg	07/19/12	R/J	SW8260
tert-Butylbenzene	ND	280	ug/Kg	07/19/12	R/J	SW8260
Tetrachloroethene	980	280	ug/Kg	07/19/12	R/J	SW8260
Tetrahydrofuran (THF)	ND	560	ug/Kg	07/19/12	R/J	SW8260
Toluene	ND	280	ug/Kg	07/19/12	R/J	SW8260
Total Xylenes	ND	280	ug/Kg	07/19/12	R/J	SW8260
trans-1,2-Dichloroethene	ND	280	ug/Kg	07/19/12	R/J	SW8260
trans-1,3-Dichloropropene	ND	280	ug/Kg	07/19/12	R/J	SW8260
trans-1,4-dichloro-2-butene	ND	560	ug/Kg	07/19/12	R/J	SW8260
Trichloroethene	ND	280	ug/Kg	07/19/12	R/J	SW8260
Trichlorofluoromethane	ND	280	ug/Kg	07/19/12	R/J	SW8260
Trichlorotrifluoroethane	ND	280	ug/Kg	07/19/12	R/J	SW8260
Vinyl chloride	ND	280	ug/Kg	07/19/12	R/J	SW8260
<u>QA/QC Surrogates</u>						
% 1,2-dichlorobenzene-d4	101		%	07/19/12	R/J	70 - 130 %
% Bromofluorobenzene	98		%	07/19/12	R/J	70 - 130 %
% Dibromofluoromethane	97		%	07/19/12	R/J	70 - 130 %
% Toluene-d8	101		%	07/19/12	R/J	70 - 130 %
<u>Semivolatiles</u>						
1,2,4,5-Tetrachlorobenzene	ND	250	ug/Kg	07/17/12	DD	SW 8270
1,2,4-Trichlorobenzene	ND	250	ug/Kg	07/17/12	DD	SW 8270
1,2-Dichlorobenzene	ND	250	ug/Kg	07/17/12	DD	SW 8270
1,3-Dichlorobenzene	ND	250	ug/Kg	07/17/12	DD	SW 8270
1,4-Dichlorobenzene	ND	250	ug/Kg	07/17/12	DD	SW 8270
2,4,5-Trichlorophenol	ND	250	ug/Kg	07/17/12	DD	SW 8270
2,4,6-Trichlorophenol	ND	250	ug/Kg	07/17/12	DD	SW 8270
2,4-Dichlorophenol	ND	250	ug/Kg	07/17/12	DD	SW 8270
2,4-Dimethylphenol	ND	250	ug/Kg	07/17/12	DD	SW 8270
2,4-Dinitrophenol	ND	580	ug/Kg	07/17/12	DD	SW 8270
2,4-Dinitrotoluene	ND	250	ug/Kg	07/17/12	DD	SW 8270
2,6-Dinitrotoluene	ND	250	ug/Kg	07/17/12	DD	SW 8270
2-Chloronaphthalene	ND	250	ug/Kg	07/17/12	DD	SW 8270
2-Chlorophenol	ND	250	ug/Kg	07/17/12	DD	SW 8270
2-Methylnaphthalene	ND	250	ug/Kg	07/17/12	DD	SW 8270
2-Methylphenol (o-cresol)	ND	250	ug/Kg	07/17/12	DD	SW 8270
2-Nitroaniline	ND	580	ug/Kg	07/17/12	DD	SW 8270
2-Nitrophenol	ND	250	ug/Kg	07/17/12	DD	SW 8270
3&4-Methylphenol (m&p-cresol)	ND	360	ug/Kg	07/17/12	DD	SW 8270
3,3'-Dichlorobenzidine	ND	250	ug/Kg	07/17/12	DD	SW 8270
3-Nitroaniline	ND	580	ug/Kg	07/17/12	DD	SW 8270
4,6-Dinitro-2-methylphenol	ND	1100	ug/Kg	07/17/12	DD	SW 8270
4-Bromophenyl phenyl ether	ND	360	ug/Kg	07/17/12	DD	SW 8270
4-Chloro-3-methylphenol	ND	250	ug/Kg	07/17/12	DD	SW 8270
4-Chloroaniline	ND	250	ug/Kg	07/17/12	DD	SW 8270
4-Chlorophenyl phenyl ether	ND	250	ug/Kg	07/17/12	DD	SW 8270
4-Nitroaniline	ND	580	ug/Kg	07/17/12	DD	SW 8270
4-Nitrophenol	ND	1100	ug/Kg	07/17/12	DD	SW 8270
Acenaphthene	ND	250	ug/Kg	07/17/12	DD	SW 8270

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Acenaphthylene	ND	250	ug/Kg	07/17/12	DD	SW 8270
Acetophenone	ND	250	ug/Kg	07/17/12	DD	SW 8270
Aniline	ND	1100	ug/Kg	07/17/12	DD	SW 8270 10
Anthracene	390	250	ug/Kg	07/17/12	DD	SW 8270
Azobenzene	ND	360	ug/Kg	07/17/12	DD	SW 8270 1
Benz(a)anthracene	1700	250	ug/Kg	07/17/12	DD	SW 8270
Benzidine	ND	440	ug/Kg	07/17/12	DD	SW 8270
Benzo(a)pyrene	1500	250	ug/Kg	07/17/12	DD	SW 8270
Benzo(b)fluoranthene	2000	250	ug/Kg	07/17/12	DD	SW 8270
Benzo(ghi)perylene	550	250	ug/Kg	07/17/12	DD	SW 8270
Benzo(k)fluoranthene	720	250	ug/Kg	07/17/12	DD	SW 8270
Benzoic acid	ND	1100	ug/Kg	07/17/12	DD	SW 8270 10
Benzyl butyl phthalate	ND	250	ug/Kg	07/17/12	DD	SW 8270
Bis(2-chloroethoxy)methane	ND	250	ug/Kg	07/17/12	DD	SW 8270
Bis(2-chloroethyl)ether	ND	360	ug/Kg	07/17/12	DD	SW 8270
Bis(2-chloroisopropyl)ether	ND	250	ug/Kg	07/17/12	DD	SW 8270
Bis(2-ethylhexyl)phthalate	ND	250	ug/Kg	07/17/12	DD	SW 8270
Carbazole	ND	550	ug/Kg	07/17/12	DD	SW 8270
Chrysene	1900	250	ug/Kg	07/17/12	DD	SW 8270
Dibenz(a,h)anthracene	ND	250	ug/Kg	07/17/12	DD	SW 8270
Dibenzofuran	ND	250	ug/Kg	07/17/12	DD	SW 8270
Diethyl phthalate	ND	250	ug/Kg	07/17/12	DD	SW 8270
Dimethylphthalate	ND	250	ug/Kg	07/17/12	DD	SW 8270
Di-n-butylphthalate	ND	250	ug/Kg	07/17/12	DD	SW 8270
Di-n-octylphthalate	ND	250	ug/Kg	07/17/12	DD	SW 8270
Fluoranthene	3200	250	ug/Kg	07/17/12	DD	SW 8270
Fluorene	ND	250	ug/Kg	07/17/12	DD	SW 8270
Hexachlorobenzene	ND	250	ug/Kg	07/17/12	DD	SW 8270
Hexachlorobutadiene	ND	250	ug/Kg	07/17/12	DD	SW 8270
Hexachlorocyclopentadiene	ND	250	ug/Kg	07/17/12	DD	SW 8270
Hexachloroethane	ND	250	ug/Kg	07/17/12	DD	SW 8270
Indeno(1,2,3-cd)pyrene	500	250	ug/Kg	07/17/12	DD	SW 8270
Isophorone	ND	250	ug/Kg	07/17/12	DD	SW 8270
Naphthalene	ND	250	ug/Kg	07/17/12	DD	SW 8270
Nitrobenzene	ND	250	ug/Kg	07/17/12	DD	SW 8270
N-Nitrosodimethylamine	ND	360	ug/Kg	07/17/12	DD	SW 8270
N-Nitrosodi-n-propylamine	ND	250	ug/Kg	07/17/12	DD	SW 8270
N-Nitrosodiphenylamine	ND	360	ug/Kg	07/17/12	DD	SW 8270
Pentachloronitrobenzene	ND	360	ug/Kg	07/17/12	DD	SW 8270
Pentachlorophenol	ND	360	ug/Kg	07/17/12	DD	SW 8270
Phenanthrene	2600	250	ug/Kg	07/17/12	DD	SW 8270
Phenol	ND	250	ug/Kg	07/17/12	DD	SW 8270
Pyrene	3500	250	ug/Kg	07/17/12	DD	SW 8270
Pyridine	ND	360	ug/Kg	07/17/12	DD	SW 8270
<u>QA/QC Surrogates</u>						
% 2,4,6-Tribromophenol	89		%	07/17/12	DD	15 - 130 %
% 2-Fluorobiphenyl	68		%	07/17/12	DD	30 - 130 %
% 2-Fluorophenol	64		%	07/17/12	DD	15 - 130 %
% Nitrobenzene-d5	76		%	07/17/12	DD	30 - 130 %
% Phenol-d5	72		%	07/17/12	DD	15 - 130 %

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
% Terphenyl-d14	68		%	07/17/12	DD	30 - 130 %

1 = This parameter is not certified by NY NELAC for this matrix. NY NELAC does not offer certification for all parameters at this time.
1P = This parameter is pending certification by NY NELAC for this matrix.
1O = This parameter is not certified by NY NELAC for this matrix.

**RL/PQL=Reporting/Pratical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected
BRL=Below Reporting Level**

Comments:

Elevated reporting limits for volatiles due to dilution for sample matrix.

* For Pesticides, due to matrix interference from non target compounds in the sample an elevated RL was reported.

All soils and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.
This report must not be reproduced except in full as defined by the attached chain of custody.



Phyllis Shiller, Laboratory Director

August 02, 2012

Reviewed and Released by: Kathleen Cressia, QA/QC Officer



Environmental Laboratories, Inc.
 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
 Tel. (860) 645-1102 Fax (860) 645-0823

Analysis Report

August 02, 2012

FOR: Attn: Mr. Eric Telemaque
 Emteque Corporation
 505 8th Avenue, Suite 900
 New York, NY 10018

Sample Information

Matrix: SOLID
 Location Code: EMTEQUE
 Rush Request: Standard
 P.O.#:

Custody Information

Collected by:
 Received by: SW
 Analyzed by: see "By" below

Date Time
 07/06/12 0:00
 07/16/12 16:14

Laboratory Data

SDG ID: GBC11173
 Phoenix ID: BC11174

Project ID: 31-45 FRONT ST
 Client ID: SS-1A

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Aluminum	6890	61	mg/Kg	07/27/12	EK	SW6010
Antimony	< 4.1	4.1	mg/Kg	07/27/12	EK	SW6010
Arsenic	2.1	0.8	mg/Kg	07/27/12	EK	SW6010
Barium	42.1	0.41	mg/Kg	07/27/12	EK	SW6010
Beryllium	< 0.32	0.32	mg/Kg	07/27/12	EK	SW6010
Calcium	1370	61	mg/Kg	07/27/12	EK	SW6010
Cadmium	< 0.41	0.41	mg/Kg	07/30/12	LK	SW6010
Chromium	15.0	0.41	mg/Kg	07/27/12	EK	SW6010
Cobalt	5.65	0.41	mg/Kg	07/27/12	EK	SW6010
Copper	13.8	0.41	mg/kg	07/27/12	EK	SW6010
Iron	13300	61	mg/Kg	07/27/12	EK	SW6010
Lead	3.54	0.41	mg/Kg	07/30/12	LK	SW6010
Magnesium	3210	61	mg/Kg	07/27/12	EK	SW6010
Manganese	397	4.1	mg/Kg	07/27/12	EK	SW6010
Mercury	< 0.07	0.07	mg/Kg	07/27/12	RS	SW-7471
Nickel	17.5	0.41	mg/Kg	07/27/12	EK	SW6010
Potassium	1360	6.1	mg/Kg	07/27/12	EK	SW6010
Selenium	< 1.6	1.6	mg/Kg	07/27/12	EK	SW6010
Silver	< 0.41	0.41	mg/Kg	07/27/12	EK	SW6010
Sodium	119	6.1	mg/Kg	07/27/12	EK	SW6010
Thallium	< 3.7	3.7	mg/Kg	07/27/12	EK	SW6010
Vanadium	18.4	0.41	mg/Kg	07/27/12	EK	SW6010
Zinc	28.1	0.41	mg/Kg	07/27/12	EK	SW6010
Percent Solid	80		%	07/16/12	JL	E160.3
Total Cyanide	< 0.52	0.52	mg/Kg	07/26/12	O/GD	SW 9010/9012
Soil Extraction for PCB	Completed			07/26/12	RB	SW3545
Soil Extraction for Pesticide	Completed			07/26/12	RB/F	SW3545
Soil Extraction for SVOA	Completed			07/16/12	JJ/F	SW3545

B

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Mercury Digestion	Completed			07/27/12	X/X	SW7471
Total Metals Digest	Completed			07/26/12	N/AG	SW846 - 3050
<u>Polychlorinated Biphenyls</u>						
PCB-1016	ND	82	ug/Kg	07/27/12	AW	SW 8082
PCB-1221	ND	82	ug/Kg	07/27/12	AW	SW 8082
PCB-1232	ND	82	ug/Kg	07/27/12	AW	SW 8082
PCB-1242	ND	82	ug/Kg	07/27/12	AW	SW 8082
PCB-1248	ND	82	ug/Kg	07/27/12	AW	SW 8082
PCB-1254	ND	82	ug/Kg	07/27/12	AW	SW 8082
PCB-1260	ND	82	ug/Kg	07/27/12	AW	SW 8082
PCB-1262	ND	82	ug/Kg	07/27/12	AW	SW 8082
PCB-1268	ND	82	ug/Kg	07/27/12	AW	SW 8082
<u>QA/QC Surrogates</u>						
% DCBP	47		%	07/27/12	AW	30 - 150 %
% TCMX	48		%	07/27/12	AW	30 - 150 %
<u>Pesticides</u>						
4,4' -DDD	ND	3.3	ug/Kg	07/30/12	KCA	SW8081
4,4' -DDE	ND	3.3	ug/Kg	07/30/12	KCA	SW8081
4,4' -DDT	ND	3.3	ug/Kg	07/30/12	KCA	SW8081
a-BHC	ND	3.9	ug/Kg	07/30/12	KCA	SW8081
Alachlor	ND	3.9	ug/Kg	07/30/12	KCA	SW8081
Aldrin	ND	1.2	ug/Kg	07/30/12	KCA	SW8081
b-BHC	ND	3.9	ug/Kg	07/30/12	KCA	SW8081
Chlordane	ND	12	ug/Kg	07/30/12	KCA	SW8081
d-BHC	ND	3.9	ug/Kg	07/30/12	KCA	SW8081
Dieldrin	ND	1.2	ug/Kg	07/30/12	KCA	SW8081
Endosulfan I	ND	3.9	ug/Kg	07/30/12	KCA	SW8081
Endosulfan II	ND	7.8	ug/Kg	07/30/12	KCA	SW8081
Endosulfan sulfate	ND	7.8	ug/Kg	07/30/12	KCA	SW8081
Endrin	ND	7.8	ug/Kg	07/30/12	KCA	SW8081
Endrin aldehyde	ND	7.8	ug/Kg	07/30/12	KCA	SW8081
Endrin ketone	ND	7.8	ug/Kg	07/30/12	KCA	SW8081
g-BHC	ND	1.2	ug/Kg	07/30/12	KCA	SW8081
Heptachlor	ND	2.4	ug/Kg	07/30/12	KCA	SW8081
Heptachlor epoxide	ND	3.9	ug/Kg	07/30/12	KCA	SW8081
Methoxychlor	ND	39	ug/Kg	07/30/12	KCA	SW8081
Toxaphene	ND	39	ug/Kg	07/30/12	KCA	SW8081
<u>QA/QC Surrogates</u>						
% DCBP	49		%	07/30/12	KCA	30 - 150 %
% TCMX	42		%	07/30/12	KCA	30 - 150 %
<u>Volatiles</u>						
1,1,1,2-Tetrachloroethane	ND	6.3	ug/Kg	07/19/12	R/J	SW8260
1,1,1-Trichloroethane	ND	6.3	ug/Kg	07/19/12	R/J	SW8260
1,1,2,2-Tetrachloroethane	ND	6.3	ug/Kg	07/19/12	R/J	SW8260
1,1,2-Trichloroethane	ND	6.3	ug/Kg	07/19/12	R/J	SW8260
1,1-Dichloroethane	ND	6.3	ug/Kg	07/19/12	R/J	SW8260
1,1-Dichloroethene	ND	6.3	ug/Kg	07/19/12	R/J	SW8260
1,1-Dichloropropene	ND	6.3	ug/Kg	07/19/12	R/J	SW8260

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference	
1,2,3-Trichlorobenzene	ND	6.3	ug/Kg	07/19/12	R/J	SW8260	1
1,2,3-Trichloropropane	ND	6.3	ug/Kg	07/19/12	R/J	SW8260	
1,2,4-Trichlorobenzene	ND	6.3	ug/Kg	07/19/12	R/J	SW8260	
1,2,4-Trimethylbenzene	ND	6.3	ug/Kg	07/19/12	R/J	SW8260	
1,2-Dibromo-3-chloropropane	ND	6.3	ug/Kg	07/19/12	R/J	SW8260	
1,2-Dibromoethane	ND	6.3	ug/Kg	07/19/12	R/J	SW8260	1P
1,2-Dichlorobenzene	ND	6.3	ug/Kg	07/19/12	R/J	SW8260	
1,2-Dichloroethane	ND	6.3	ug/Kg	07/19/12	R/J	SW8260	
1,2-Dichloropropane	ND	6.3	ug/Kg	07/19/12	R/J	SW8260	
1,3,5-Trimethylbenzene	ND	6.3	ug/Kg	07/19/12	R/J	SW8260	
1,3-Dichlorobenzene	ND	6.3	ug/Kg	07/19/12	R/J	SW8260	
1,3-Dichloropropane	ND	6.3	ug/Kg	07/19/12	R/J	SW8260	
1,4-Dichlorobenzene	ND	6.3	ug/Kg	07/19/12	R/J	SW8260	
2,2-Dichloropropane	ND	6.3	ug/Kg	07/19/12	R/J	SW8260	
2-Chlorotoluene	ND	6.3	ug/Kg	07/19/12	R/J	SW8260	
2-Hexanone	ND	31	ug/Kg	07/19/12	R/J	SW8260	
2-Isopropyltoluene	ND	6.3	ug/Kg	07/19/12	R/J	SW8260	1
4-Chlorotoluene	ND	6.3	ug/Kg	07/19/12	R/J	SW8260	
4-Methyl-2-pentanone	ND	31	ug/Kg	07/19/12	R/J	SW8260	
Acetone	ND	31	ug/Kg	07/19/12	R/J	SW8260	
Acrylonitrile	ND	13	ug/Kg	07/19/12	R/J	SW8260	
Benzene	ND	6.3	ug/Kg	07/19/12	R/J	SW8260	
Bromobenzene	ND	6.3	ug/Kg	07/19/12	R/J	SW8260	
Bromochloromethane	ND	6.3	ug/Kg	07/19/12	R/J	SW8260	
Bromodichloromethane	ND	6.3	ug/Kg	07/19/12	R/J	SW8260	
Bromoform	ND	6.3	ug/Kg	07/19/12	R/J	SW8260	
Bromomethane	ND	6.3	ug/Kg	07/19/12	R/J	SW8260	
Carbon Disulfide	ND	6.3	ug/Kg	07/19/12	R/J	SW8260	
Carbon tetrachloride	ND	6.3	ug/Kg	07/19/12	R/J	SW8260	
Chlorobenzene	ND	6.3	ug/Kg	07/19/12	R/J	SW8260	
Chloroethane	ND	6.3	ug/Kg	07/19/12	R/J	SW8260	
Chloroform	ND	6.3	ug/Kg	07/19/12	R/J	SW8260	
Chloromethane	ND	6.3	ug/Kg	07/19/12	R/J	SW8260	
cis-1,2-Dichloroethene	ND	6.3	ug/Kg	07/19/12	R/J	SW8260	
cis-1,3-Dichloropropene	ND	6.3	ug/Kg	07/19/12	R/J	SW8260	1
Dibromochloromethane	ND	6.3	ug/Kg	07/19/12	R/J	SW8260	
Dibromomethane	ND	6.3	ug/Kg	07/19/12	R/J	SW8260	
Dichlorodifluoromethane	ND	6.3	ug/Kg	07/19/12	R/J	SW8260	
Ethylbenzene	ND	6.3	ug/Kg	07/19/12	R/J	SW8260	
Hexachlorobutadiene	ND	6.3	ug/Kg	07/19/12	R/J	SW8260	1P
Isopropylbenzene	ND	6.3	ug/Kg	07/19/12	R/J	SW8260	
m&p-Xylene	ND	6.3	ug/Kg	07/19/12	R/J	SW8260	
Methyl Ethyl Ketone	ND	31	ug/Kg	07/19/12	R/J	SW8260	
Methyl t-butyl ether (MTBE)	ND	13	ug/Kg	07/19/12	R/J	SW8260	
Methylene chloride	ND	6.3	ug/Kg	07/19/12	R/J	SW8260	
Naphthalene	ND	6.3	ug/Kg	07/19/12	R/J	SW8260	
n-Butylbenzene	ND	6.3	ug/Kg	07/19/12	R/J	SW8260	
n-Propylbenzene	ND	6.3	ug/Kg	07/19/12	R/J	SW8260	
o-Xylene	ND	6.3	ug/Kg	07/19/12	R/J	SW8260	
p-Isopropyltoluene	ND	6.3	ug/Kg	07/19/12	R/J	SW8260	

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
sec-Butylbenzene	ND	6.3	ug/Kg	07/19/12	R/J	SW8260
Styrene	ND	6.3	ug/Kg	07/19/12	R/J	SW8260
tert-Butylbenzene	ND	6.3	ug/Kg	07/19/12	R/J	SW8260
Tetrachloroethene	ND	6.3	ug/Kg	07/19/12	R/J	SW8260
Tetrahydrofuran (THF)	ND	13	ug/Kg	07/19/12	R/J	SW8260
Toluene	ND	6.3	ug/Kg	07/19/12	R/J	SW8260
Total Xylenes	ND	6.3	ug/Kg	07/19/12	R/J	SW8260
trans-1,2-Dichloroethene	ND	6.3	ug/Kg	07/19/12	R/J	SW8260
trans-1,3-Dichloropropene	ND	6.3	ug/Kg	07/19/12	R/J	SW8260
trans-1,4-dichloro-2-butene	ND	13	ug/Kg	07/19/12	R/J	SW8260
Trichloroethene	ND	6.3	ug/Kg	07/19/12	R/J	SW8260
Trichlorofluoromethane	ND	6.3	ug/Kg	07/19/12	R/J	SW8260
Trichlorotrifluoroethane	ND	6.3	ug/Kg	07/19/12	R/J	SW8260
Vinyl chloride	ND	6.3	ug/Kg	07/19/12	R/J	SW8260
<u>QA/QC Surrogates</u>						
% 1,2-dichlorobenzene-d4	102		%	07/19/12	R/J	70 - 130 %
% Bromofluorobenzene	94		%	07/19/12	R/J	70 - 130 %
% Dibromofluoromethane	101		%	07/19/12	R/J	70 - 130 %
% Toluene-d8	99		%	07/19/12	R/J	70 - 130 %
<u>Semivolatiles</u>						
1,2,4,5-Tetrachlorobenzene	ND	290	ug/Kg	07/17/12	DD	SW 8270
1,2,4-Trichlorobenzene	ND	290	ug/Kg	07/17/12	DD	SW 8270
1,2-Dichlorobenzene	ND	290	ug/Kg	07/17/12	DD	SW 8270
1,3-Dichlorobenzene	ND	290	ug/Kg	07/17/12	DD	SW 8270
1,4-Dichlorobenzene	ND	290	ug/Kg	07/17/12	DD	SW 8270
2,4,5-Trichlorophenol	ND	290	ug/Kg	07/17/12	DD	SW 8270
2,4,6-Trichlorophenol	ND	290	ug/Kg	07/17/12	DD	SW 8270
2,4-Dichlorophenol	ND	290	ug/Kg	07/17/12	DD	SW 8270
2,4-Dimethylphenol	ND	290	ug/Kg	07/17/12	DD	SW 8270
2,4-Dinitrophenol	ND	660	ug/Kg	07/17/12	DD	SW 8270
2,4-Dinitrotoluene	ND	290	ug/Kg	07/17/12	DD	SW 8270
2,6-Dinitrotoluene	ND	290	ug/Kg	07/17/12	DD	SW 8270
2-Chloronaphthalene	ND	290	ug/Kg	07/17/12	DD	SW 8270
2-Chlorophenol	ND	290	ug/Kg	07/17/12	DD	SW 8270
2-Methylnaphthalene	ND	290	ug/Kg	07/17/12	DD	SW 8270
2-Methylphenol (o-cresol)	ND	290	ug/Kg	07/17/12	DD	SW 8270
2-Nitroaniline	ND	660	ug/Kg	07/17/12	DD	SW 8270
2-Nitrophenol	ND	290	ug/Kg	07/17/12	DD	SW 8270
3&4-Methylphenol (m&p-cresol)	ND	410	ug/Kg	07/17/12	DD	SW 8270
3,3'-Dichlorobenzidine	ND	290	ug/Kg	07/17/12	DD	SW 8270
3-Nitroaniline	ND	660	ug/Kg	07/17/12	DD	SW 8270
4,6-Dinitro-2-methylphenol	ND	1200	ug/Kg	07/17/12	DD	SW 8270
4-Bromophenyl phenyl ether	ND	410	ug/Kg	07/17/12	DD	SW 8270
4-Chloro-3-methylphenol	ND	290	ug/Kg	07/17/12	DD	SW 8270
4-Chloroaniline	ND	290	ug/Kg	07/17/12	DD	SW 8270
4-Chlorophenyl phenyl ether	ND	290	ug/Kg	07/17/12	DD	SW 8270
4-Nitroaniline	ND	660	ug/Kg	07/17/12	DD	SW 8270
4-Nitrophenol	ND	1200	ug/Kg	07/17/12	DD	SW 8270
Acenaphthene	ND	290	ug/Kg	07/17/12	DD	SW 8270

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Acenaphthylene	ND	290	ug/Kg	07/17/12	DD	SW 8270
Acetophenone	ND	290	ug/Kg	07/17/12	DD	SW 8270
Aniline	ND	1200	ug/Kg	07/17/12	DD	SW 8270 10
Anthracene	ND	290	ug/Kg	07/17/12	DD	SW 8270
Azobenzene	ND	410	ug/Kg	07/17/12	DD	SW 8270 1
Benz(a)anthracene	ND	290	ug/Kg	07/17/12	DD	SW 8270
Benzidine	ND	500	ug/Kg	07/17/12	DD	SW 8270
Benzo(a)pyrene	ND	290	ug/Kg	07/17/12	DD	SW 8270
Benzo(b)fluoranthene	ND	290	ug/Kg	07/17/12	DD	SW 8270
Benzo(ghi)perylene	ND	290	ug/Kg	07/17/12	DD	SW 8270
Benzo(k)fluoranthene	ND	290	ug/Kg	07/17/12	DD	SW 8270
Benzoic acid	ND	1200	ug/Kg	07/17/12	DD	SW 8270 10
Benzyl butyl phthalate	ND	290	ug/Kg	07/17/12	DD	SW 8270
Bis(2-chloroethoxy)methane	ND	290	ug/Kg	07/17/12	DD	SW 8270
Bis(2-chloroethyl)ether	ND	410	ug/Kg	07/17/12	DD	SW 8270
Bis(2-chloroisopropyl)ether	ND	290	ug/Kg	07/17/12	DD	SW 8270
Bis(2-ethylhexyl)phthalate	ND	290	ug/Kg	07/17/12	DD	SW 8270
Carbazole	ND	620	ug/Kg	07/17/12	DD	SW 8270
Chrysene	ND	290	ug/Kg	07/17/12	DD	SW 8270
Dibenz(a,h)anthracene	ND	290	ug/Kg	07/17/12	DD	SW 8270
Dibenzofuran	ND	290	ug/Kg	07/17/12	DD	SW 8270
Diethyl phthalate	ND	290	ug/Kg	07/17/12	DD	SW 8270
Dimethylphthalate	ND	290	ug/Kg	07/17/12	DD	SW 8270
Di-n-butylphthalate	ND	290	ug/Kg	07/17/12	DD	SW 8270
Di-n-octylphthalate	ND	290	ug/Kg	07/17/12	DD	SW 8270
Fluoranthene	ND	290	ug/Kg	07/17/12	DD	SW 8270
Fluorene	ND	290	ug/Kg	07/17/12	DD	SW 8270
Hexachlorobenzene	ND	290	ug/Kg	07/17/12	DD	SW 8270
Hexachlorobutadiene	ND	290	ug/Kg	07/17/12	DD	SW 8270
Hexachlorocyclopentadiene	ND	290	ug/Kg	07/17/12	DD	SW 8270
Hexachloroethane	ND	290	ug/Kg	07/17/12	DD	SW 8270
Indeno(1,2,3-cd)pyrene	ND	290	ug/Kg	07/17/12	DD	SW 8270
Isophorone	ND	290	ug/Kg	07/17/12	DD	SW 8270
Naphthalene	ND	290	ug/Kg	07/17/12	DD	SW 8270
Nitrobenzene	ND	290	ug/Kg	07/17/12	DD	SW 8270
N-Nitrosodimethylamine	ND	410	ug/Kg	07/17/12	DD	SW 8270
N-Nitrosodi-n-propylamine	ND	290	ug/Kg	07/17/12	DD	SW 8270
N-Nitrosodiphenylamine	ND	410	ug/Kg	07/17/12	DD	SW 8270
Pentachloronitrobenzene	ND	410	ug/Kg	07/17/12	DD	SW 8270
Pentachlorophenol	ND	410	ug/Kg	07/17/12	DD	SW 8270
Phenanthrene	ND	290	ug/Kg	07/17/12	DD	SW 8270
Phenol	ND	290	ug/Kg	07/17/12	DD	SW 8270
Pyrene	ND	290	ug/Kg	07/17/12	DD	SW 8270
Pyridine	ND	410	ug/Kg	07/17/12	DD	SW 8270
<u>QA/QC Surrogates</u>						
% 2,4,6-Tribromophenol	98		%	07/17/12	DD	15 - 130 %
% 2-Fluorobiphenyl	70		%	07/17/12	DD	30 - 130 %
% 2-Fluorophenol	73		%	07/17/12	DD	15 - 130 %
% Nitrobenzene-d5	84		%	07/17/12	DD	30 - 130 %
% Phenol-d5	79		%	07/17/12	DD	15 - 130 %

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
% Terphenyl-d14	83		%	07/17/12	DD	30 - 130 %

1 = This parameter is not certified by NY NELAC for this matrix. NY NELAC does not offer certification for all parameters at this time.

1P = This parameter is pending certification by NY NELAC for this matrix.

1O = This parameter is not certified by NY NELAC for this matrix.

B = Present in blank, no bias suspected.

RL/PQL=Reporting/Pratical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quanitation) ND=Not Detected

BRL=Below Reporting Level

Comments:

All soils and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

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Phyllis Shiller, Laboratory Director

August 02, 2012

Reviewed and Released by: Kathleen Cressia, QA/QC Officer



Environmental Laboratories, Inc.
 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
 Tel. (860) 645-1102 Fax (860) 645-0823

Analysis Report

August 02, 2012

FOR: Attn: Mr. Eric Telemaque
 Emteque Corporation
 505 8th Avenue, Suite 900
 New York, NY 10018

Sample Information

Matrix: SOLID
 Location Code: EMTEQUE
 Rush Request: Standard
 P.O.#:

Custody Information

Collected by:
 Received by: SW
 Analyzed by: see "By" below

Date Time
 07/06/12 0:00
 07/16/12 16:14

Laboratory Data

SDG ID: GBC11173
 Phoenix ID: BC11175

Project ID: 31-45 FRONT ST
 Client ID: SS-2

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Aluminum	10600	60	mg/Kg	07/27/12	EK	SW6010
Antimony	< 4.0	4.0	mg/Kg	07/27/12	EK	SW6010
Arsenic	5.8	0.8	mg/Kg	07/27/12	EK	SW6010
Barium	208	0.40	mg/Kg	07/27/12	EK	SW6010
Beryllium	< 0.32	0.32	mg/Kg	07/27/12	EK	SW6010
Calcium	20500	60	mg/Kg	07/27/12	EK	SW6010
Cadmium	< 0.40	0.40	mg/Kg	07/30/12	LK	SW6010
Chromium	24.2	0.40	mg/Kg	07/27/12	EK	SW6010
Cobalt	6.94	0.40	mg/Kg	07/27/12	EK	SW6010
Copper	60.4	0.40	mg/kg	07/27/12	EK	SW6010
Iron	22400	60	mg/Kg	07/27/12	EK	SW6010
Lead	354	4.0	mg/Kg	07/27/12	EK	SW6010
Magnesium	5530	60	mg/Kg	07/27/12	EK	SW6010
Manganese	456	4.0	mg/Kg	07/27/12	EK	SW6010
Mercury	0.73	0.09	mg/Kg	07/27/12	RS	SW-7471
Nickel	27.4	0.40	mg/Kg	07/27/12	EK	SW6010
Potassium	1820	6.0	mg/Kg	07/27/12	EK	SW6010
Selenium	< 1.6	1.6	mg/Kg	07/27/12	EK	SW6010
Silver	< 0.40	0.40	mg/Kg	07/27/12	EK	SW6010
Sodium	172	6.0	mg/Kg	07/27/12	EK	SW6010
Thallium	< 3.6	3.6	mg/Kg	07/27/12	EK	SW6010
Vanadium	31.0	0.40	mg/Kg	07/27/12	EK	SW6010
Zinc	288	4.0	mg/Kg	07/27/12	EK	SW6010
Percent Solid	76		%	07/16/12	JL	E160.3
Total Cyanide	< 0.55	0.55	mg/Kg	07/26/12	O/GD	SW 9010/9012
Soil Extraction for PCB	Completed			07/26/12	RB	SW3545
Soil Extraction for Pesticide	Completed			07/26/12	RB/F	SW3545
Soil Extraction for SVOA	Completed			07/16/12	JJ/F	SW3545

B

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Mercury Digestion	Completed			07/27/12	X/X	SW7471
Total Metals Digest	Completed			07/26/12	N/AG	SW846 - 3050
<u>Polychlorinated Biphenyls</u>						
PCB-1016	ND	88	ug/Kg	07/27/12	AW	SW 8082
PCB-1221	ND	88	ug/Kg	07/27/12	AW	SW 8082
PCB-1232	ND	88	ug/Kg	07/27/12	AW	SW 8082
PCB-1242	ND	88	ug/Kg	07/27/12	AW	SW 8082
PCB-1248	ND	88	ug/Kg	07/27/12	AW	SW 8082
PCB-1254	ND	88	ug/Kg	07/27/12	AW	SW 8082
PCB-1260	ND	88	ug/Kg	07/27/12	AW	SW 8082
PCB-1262	ND	88	ug/Kg	07/27/12	AW	SW 8082
PCB-1268	ND	88	ug/Kg	07/27/12	AW	SW 8082
<u>QA/QC Surrogates</u>						
% DCBP	69		%	07/27/12	AW	30 - 150 %
% TCMX	70		%	07/27/12	AW	30 - 150 %
<u>Pesticides</u>						
4,4' -DDD	ND	2.2	ug/Kg	07/28/12	MH	SW8081
4,4' -DDE	ND	2.2	ug/Kg	07/28/12	MH	SW8081
4,4' -DDT	ND*	4.4	ug/Kg	07/28/12	MH	SW8081
a-BHC	ND	4.2	ug/Kg	07/28/12	MH	SW8081
Alachlor	ND	4.2	ug/Kg	07/28/12	MH	SW8081
Aldrin	ND	1.3	ug/Kg	07/28/12	MH	SW8081
b-BHC	ND	4.2	ug/Kg	07/28/12	MH	SW8081
Chlordane	ND	13	ug/Kg	07/28/12	MH	SW8081
d-BHC	ND	4.2	ug/Kg	07/28/12	MH	SW8081
Dieldrin	ND*	3.5	ug/Kg	07/28/12	MH	SW8081
Endosulfan I	ND	4.2	ug/Kg	07/28/12	MH	SW8081
Endosulfan II	ND	8.4	ug/Kg	07/28/12	MH	SW8081
Endosulfan sulfate	ND	8.4	ug/Kg	07/28/12	MH	SW8081
Endrin	ND	8.4	ug/Kg	07/28/12	MH	SW8081
Endrin aldehyde	ND	8.4	ug/Kg	07/28/12	MH	SW8081
Endrin ketone	ND	8.4	ug/Kg	07/28/12	MH	SW8081
g-BHC	ND	1.3	ug/Kg	07/28/12	MH	SW8081
Heptachlor	ND	2.6	ug/Kg	07/28/12	MH	SW8081
Heptachlor epoxide	ND	4.2	ug/Kg	07/28/12	MH	SW8081
Methoxychlor	ND	42	ug/Kg	07/28/12	MH	SW8081
Toxaphene	ND	42	ug/Kg	07/28/12	MH	SW8081
<u>QA/QC Surrogates</u>						
% DCBP	77		%	07/28/12	MH	30 - 150 %
% TCMX	69		%	07/28/12	MH	30 - 150 %
<u>Volatiles</u>						
1,1,1,2-Tetrachloroethane	ND	6.6	ug/Kg	07/19/12	R/J	SW8260
1,1,1-Trichloroethane	ND	6.6	ug/Kg	07/19/12	R/J	SW8260
1,1,2,2-Tetrachloroethane	ND	6.6	ug/Kg	07/19/12	R/J	SW8260
1,1,2-Trichloroethane	ND	6.6	ug/Kg	07/19/12	R/J	SW8260
1,1-Dichloroethane	ND	6.6	ug/Kg	07/19/12	R/J	SW8260
1,1-Dichloroethene	ND	6.6	ug/Kg	07/19/12	R/J	SW8260
1,1-Dichloropropene	ND	6.6	ug/Kg	07/19/12	R/J	SW8260

Client ID: SS-2

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference	
1,2,3-Trichlorobenzene	ND	6.6	ug/Kg	07/19/12	R/J	SW8260	1
1,2,3-Trichloropropane	ND	6.6	ug/Kg	07/19/12	R/J	SW8260	
1,2,4-Trichlorobenzene	ND	6.6	ug/Kg	07/19/12	R/J	SW8260	
1,2,4-Trimethylbenzene	ND	6.6	ug/Kg	07/19/12	R/J	SW8260	
1,2-Dibromo-3-chloropropane	ND	6.6	ug/Kg	07/19/12	R/J	SW8260	
1,2-Dibromoethane	ND	6.6	ug/Kg	07/19/12	R/J	SW8260	1P
1,2-Dichlorobenzene	ND	6.6	ug/Kg	07/19/12	R/J	SW8260	
1,2-Dichloroethane	ND	6.6	ug/Kg	07/19/12	R/J	SW8260	
1,2-Dichloropropane	ND	6.6	ug/Kg	07/19/12	R/J	SW8260	
1,3,5-Trimethylbenzene	ND	6.6	ug/Kg	07/19/12	R/J	SW8260	
1,3-Dichlorobenzene	ND	6.6	ug/Kg	07/19/12	R/J	SW8260	
1,3-Dichloropropane	ND	6.6	ug/Kg	07/19/12	R/J	SW8260	
1,4-Dichlorobenzene	ND	6.6	ug/Kg	07/19/12	R/J	SW8260	
2,2-Dichloropropane	ND	6.6	ug/Kg	07/19/12	R/J	SW8260	
2-Chlorotoluene	ND	6.6	ug/Kg	07/19/12	R/J	SW8260	
2-Hexanone	ND	33	ug/Kg	07/19/12	R/J	SW8260	
2-Isopropyltoluene	ND	6.6	ug/Kg	07/19/12	R/J	SW8260	1
4-Chlorotoluene	ND	6.6	ug/Kg	07/19/12	R/J	SW8260	
4-Methyl-2-pentanone	ND	33	ug/Kg	07/19/12	R/J	SW8260	
Acetone	ND	33	ug/Kg	07/19/12	R/J	SW8260	
Acrylonitrile	ND	13	ug/Kg	07/19/12	R/J	SW8260	
Benzene	ND	6.6	ug/Kg	07/19/12	R/J	SW8260	
Bromobenzene	ND	6.6	ug/Kg	07/19/12	R/J	SW8260	
Bromochloromethane	ND	6.6	ug/Kg	07/19/12	R/J	SW8260	
Bromodichloromethane	ND	6.6	ug/Kg	07/19/12	R/J	SW8260	
Bromoform	ND	6.6	ug/Kg	07/19/12	R/J	SW8260	
Bromomethane	ND	6.6	ug/Kg	07/19/12	R/J	SW8260	
Carbon Disulfide	ND	6.6	ug/Kg	07/19/12	R/J	SW8260	
Carbon tetrachloride	ND	6.6	ug/Kg	07/19/12	R/J	SW8260	
Chlorobenzene	ND	6.6	ug/Kg	07/19/12	R/J	SW8260	
Chloroethane	ND	6.6	ug/Kg	07/19/12	R/J	SW8260	
Chloroform	ND	6.6	ug/Kg	07/19/12	R/J	SW8260	
Chloromethane	ND	6.6	ug/Kg	07/19/12	R/J	SW8260	
cis-1,2-Dichloroethene	ND	6.6	ug/Kg	07/19/12	R/J	SW8260	
cis-1,3-Dichloropropene	ND	6.6	ug/Kg	07/19/12	R/J	SW8260	1
Dibromochloromethane	ND	6.6	ug/Kg	07/19/12	R/J	SW8260	
Dibromomethane	ND	6.6	ug/Kg	07/19/12	R/J	SW8260	
Dichlorodifluoromethane	ND	6.6	ug/Kg	07/19/12	R/J	SW8260	
Ethylbenzene	ND	6.6	ug/Kg	07/19/12	R/J	SW8260	
Hexachlorobutadiene	ND	6.6	ug/Kg	07/19/12	R/J	SW8260	1P
Isopropylbenzene	ND	6.6	ug/Kg	07/19/12	R/J	SW8260	
m&p-Xylene	ND	6.6	ug/Kg	07/19/12	R/J	SW8260	
Methyl Ethyl Ketone	ND	33	ug/Kg	07/19/12	R/J	SW8260	
Methyl t-butyl ether (MTBE)	ND	13	ug/Kg	07/19/12	R/J	SW8260	
Methylene chloride	ND	6.6	ug/Kg	07/19/12	R/J	SW8260	
Naphthalene	ND	6.6	ug/Kg	07/19/12	R/J	SW8260	
n-Butylbenzene	ND	6.6	ug/Kg	07/19/12	R/J	SW8260	
n-Propylbenzene	ND	6.6	ug/Kg	07/19/12	R/J	SW8260	
o-Xylene	ND	6.6	ug/Kg	07/19/12	R/J	SW8260	
p-Isopropyltoluene	ND	6.6	ug/Kg	07/19/12	R/J	SW8260	

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
sec-Butylbenzene	ND	6.6	ug/Kg	07/19/12	R/J	SW8260
Styrene	ND	6.6	ug/Kg	07/19/12	R/J	SW8260
tert-Butylbenzene	ND	6.6	ug/Kg	07/19/12	R/J	SW8260
Tetrachloroethene	ND	6.6	ug/Kg	07/19/12	R/J	SW8260
Tetrahydrofuran (THF)	ND	13	ug/Kg	07/19/12	R/J	SW8260
Toluene	ND	6.6	ug/Kg	07/19/12	R/J	SW8260
Total Xylenes	ND	6.6	ug/Kg	07/19/12	R/J	SW8260
trans-1,2-Dichloroethene	ND	6.6	ug/Kg	07/19/12	R/J	SW8260
trans-1,3-Dichloropropene	ND	6.6	ug/Kg	07/19/12	R/J	SW8260
trans-1,4-dichloro-2-butene	ND	13	ug/Kg	07/19/12	R/J	SW8260
Trichloroethene	ND	6.6	ug/Kg	07/19/12	R/J	SW8260
Trichlorofluoromethane	ND	6.6	ug/Kg	07/19/12	R/J	SW8260
Trichlorotrifluoroethane	ND	6.6	ug/Kg	07/19/12	R/J	SW8260
Vinyl chloride	ND	6.6	ug/Kg	07/19/12	R/J	SW8260
<u>QA/QC Surrogates</u>						
% 1,2-dichlorobenzene-d4	103		%	07/19/12	R/J	70 - 130 %
% Bromofluorobenzene	96		%	07/19/12	R/J	70 - 130 %
% Dibromofluoromethane	101		%	07/19/12	R/J	70 - 130 %
% Toluene-d8	100		%	07/19/12	R/J	70 - 130 %
<u>Semivolatiles</u>						
1,2,4,5-Tetrachlorobenzene	ND	300	ug/Kg	07/17/12	DD	SW 8270
1,2,4-Trichlorobenzene	ND	300	ug/Kg	07/17/12	DD	SW 8270
1,2-Dichlorobenzene	ND	300	ug/Kg	07/17/12	DD	SW 8270
1,3-Dichlorobenzene	ND	300	ug/Kg	07/17/12	DD	SW 8270
1,4-Dichlorobenzene	ND	300	ug/Kg	07/17/12	DD	SW 8270
2,4,5-Trichlorophenol	ND	300	ug/Kg	07/17/12	DD	SW 8270
2,4,6-Trichlorophenol	ND	300	ug/Kg	07/17/12	DD	SW 8270
2,4-Dichlorophenol	ND	300	ug/Kg	07/17/12	DD	SW 8270
2,4-Dimethylphenol	ND	300	ug/Kg	07/17/12	DD	SW 8270
2,4-Dinitrophenol	ND	680	ug/Kg	07/17/12	DD	SW 8270
2,4-Dinitrotoluene	ND	300	ug/Kg	07/17/12	DD	SW 8270
2,6-Dinitrotoluene	ND	300	ug/Kg	07/17/12	DD	SW 8270
2-Chloronaphthalene	ND	300	ug/Kg	07/17/12	DD	SW 8270
2-Chlorophenol	ND	300	ug/Kg	07/17/12	DD	SW 8270
2-Methylnaphthalene	ND	300	ug/Kg	07/17/12	DD	SW 8270
2-Methylphenol (o-cresol)	ND	300	ug/Kg	07/17/12	DD	SW 8270
2-Nitroaniline	ND	680	ug/Kg	07/17/12	DD	SW 8270
2-Nitrophenol	ND	300	ug/Kg	07/17/12	DD	SW 8270
3&4-Methylphenol (m&p-cresol)	ND	430	ug/Kg	07/17/12	DD	SW 8270
3,3'-Dichlorobenzidine	ND	300	ug/Kg	07/17/12	DD	SW 8270
3-Nitroaniline	ND	680	ug/Kg	07/17/12	DD	SW 8270
4,6-Dinitro-2-methylphenol	ND	1200	ug/Kg	07/17/12	DD	SW 8270
4-Bromophenyl phenyl ether	ND	430	ug/Kg	07/17/12	DD	SW 8270
4-Chloro-3-methylphenol	ND	300	ug/Kg	07/17/12	DD	SW 8270
4-Chloroaniline	ND	300	ug/Kg	07/17/12	DD	SW 8270
4-Chlorophenyl phenyl ether	ND	300	ug/Kg	07/17/12	DD	SW 8270
4-Nitroaniline	ND	680	ug/Kg	07/17/12	DD	SW 8270
4-Nitrophenol	ND	1200	ug/Kg	07/17/12	DD	SW 8270
Acenaphthene	ND	300	ug/Kg	07/17/12	DD	SW 8270

Client ID: SS-2

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Acenaphthylene	ND	300	ug/Kg	07/17/12	DD	SW 8270
Acetophenone	ND	300	ug/Kg	07/17/12	DD	SW 8270
Aniline	ND	1200	ug/Kg	07/17/12	DD	SW 8270 10
Anthracene	ND	300	ug/Kg	07/17/12	DD	SW 8270
Azobenzene	ND	430	ug/Kg	07/17/12	DD	SW 8270 1
Benz(a)anthracene	420	300	ug/Kg	07/17/12	DD	SW 8270
Benzidine	ND	510	ug/Kg	07/17/12	DD	SW 8270
Benzo(a)pyrene	360	300	ug/Kg	07/17/12	DD	SW 8270
Benzo(b)fluoranthene	450	300	ug/Kg	07/17/12	DD	SW 8270
Benzo(ghi)perylene	ND	300	ug/Kg	07/17/12	DD	SW 8270
Benzo(k)fluoranthene	ND	300	ug/Kg	07/17/12	DD	SW 8270
Benzoic acid	ND	1200	ug/Kg	07/17/12	DD	SW 8270 10
Benzyl butyl phthalate	ND	300	ug/Kg	07/17/12	DD	SW 8270
Bis(2-chloroethoxy)methane	ND	300	ug/Kg	07/17/12	DD	SW 8270
Bis(2-chloroethyl)ether	ND	430	ug/Kg	07/17/12	DD	SW 8270
Bis(2-chloroisopropyl)ether	ND	300	ug/Kg	07/17/12	DD	SW 8270
Bis(2-ethylhexyl)phthalate	ND	300	ug/Kg	07/17/12	DD	SW 8270
Carbazole	ND	640	ug/Kg	07/17/12	DD	SW 8270
Chrysene	450	300	ug/Kg	07/17/12	DD	SW 8270
Dibenz(a,h)anthracene	ND	300	ug/Kg	07/17/12	DD	SW 8270
Dibenzofuran	ND	300	ug/Kg	07/17/12	DD	SW 8270
Diethyl phthalate	ND	300	ug/Kg	07/17/12	DD	SW 8270
Dimethylphthalate	ND	300	ug/Kg	07/17/12	DD	SW 8270
Di-n-butylphthalate	ND	300	ug/Kg	07/17/12	DD	SW 8270
Di-n-octylphthalate	ND	300	ug/Kg	07/17/12	DD	SW 8270
Fluoranthene	760	300	ug/Kg	07/17/12	DD	SW 8270
Fluorene	ND	300	ug/Kg	07/17/12	DD	SW 8270
Hexachlorobenzene	ND	300	ug/Kg	07/17/12	DD	SW 8270
Hexachlorobutadiene	ND	300	ug/Kg	07/17/12	DD	SW 8270
Hexachlorocyclopentadiene	ND	300	ug/Kg	07/17/12	DD	SW 8270
Hexachloroethane	ND	300	ug/Kg	07/17/12	DD	SW 8270
Indeno(1,2,3-cd)pyrene	ND	300	ug/Kg	07/17/12	DD	SW 8270
Isophorone	ND	300	ug/Kg	07/17/12	DD	SW 8270
Naphthalene	ND	300	ug/Kg	07/17/12	DD	SW 8270
Nitrobenzene	ND	300	ug/Kg	07/17/12	DD	SW 8270
N-Nitrosodimethylamine	ND	430	ug/Kg	07/17/12	DD	SW 8270
N-Nitrosodi-n-propylamine	ND	300	ug/Kg	07/17/12	DD	SW 8270
N-Nitrosodiphenylamine	ND	430	ug/Kg	07/17/12	DD	SW 8270
Pentachloronitrobenzene	ND	430	ug/Kg	07/17/12	DD	SW 8270
Pentachlorophenol	ND	430	ug/Kg	07/17/12	DD	SW 8270
Phenanthrene	620	300	ug/Kg	07/17/12	DD	SW 8270
Phenol	ND	300	ug/Kg	07/17/12	DD	SW 8270
Pyrene	860	300	ug/Kg	07/17/12	DD	SW 8270
Pyridine	ND	430	ug/Kg	07/17/12	DD	SW 8270
<u>QA/QC Surrogates</u>						
% 2,4,6-Tribromophenol	93		%	07/17/12	DD	15 - 130 %
% 2-Fluorobiphenyl	65		%	07/17/12	DD	30 - 130 %
% 2-Fluorophenol	75		%	07/17/12	DD	15 - 130 %
% Nitrobenzene-d5	80		%	07/17/12	DD	30 - 130 %
% Phenol-d5	70		%	07/17/12	DD	15 - 130 %

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
% Terphenyl-d14	75		%	07/17/12	DD	30 - 130 %

1 = This parameter is not certified by NY NELAC for this matrix. NY NELAC does not offer certification for all parameters at this time.

1P = This parameter is pending certification by NY NELAC for this matrix.

1O = This parameter is not certified by NY NELAC for this matrix.

B = Present in blank, no bias suspected.

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected

BRL=Below Reporting Level

Comments:

* For Pesticides, due to matrix interference from non target compounds in the sample an elevated RL was reported.

All soils and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

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Phyllis Shiller, Laboratory Director

August 02, 2012

Reviewed and Released by: Kathleen Cressia, QA/QC Officer



Environmental Laboratories, Inc.
 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
 Tel. (860) 645-1102 Fax (860) 645-0823

Analysis Report

August 02, 2012

FOR: Attn: Mr. Eric Telemaque
 Emteque Corporation
 505 8th Avenue, Suite 900
 New York, NY 10018

Sample Information

Matrix: SOLID
 Location Code: EMTEQUE
 Rush Request: Standard
 P.O.#:

Custody Information

Collected by:
 Received by: SW
 Analyzed by: see "By" below

Date Time
 07/06/12 0:00
 07/16/12 16:14

Laboratory Data

SDG ID: GBC11173
 Phoenix ID: BC11176

Project ID: 31-45 FRONT ST
 Client ID: SS-2A

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Aluminum	5330	68	mg/Kg	07/30/12	LK	SW6010
Antimony	< 4.5	4.5	mg/Kg	07/27/12	EK	SW6010
Arsenic	2.0	0.9	mg/Kg	07/27/12	EK	SW6010
Barium	22.2	0.45	mg/Kg	07/27/12	EK	SW6010
Beryllium	< 0.36	0.36	mg/Kg	07/27/12	EK	SW6010
Calcium	1390	6.8	mg/Kg	07/27/12	EK	SW6010
Cadmium	< 0.45	0.45	mg/Kg	07/30/12	LK	SW6010
Chromium	13.3	0.45	mg/Kg	07/27/12	EK	SW6010
Cobalt	4.18	0.45	mg/Kg	07/27/12	EK	SW6010
Copper	12.2	0.45	mg/kg	07/27/12	EK	SW6010
Iron	11100	6.8	mg/Kg	07/27/12	EK	SW6010
Lead	3.56	0.45	mg/Kg	07/30/12	LK	SW6010
Magnesium	2220	6.8	mg/Kg	07/27/12	EK	SW6010
Manganese	89.4	0.45	mg/Kg	07/27/12	EK	SW6010
Mercury	< 0.10	0.10	mg/Kg	07/27/12	RS	SW-7471
Nickel	14.5	0.45	mg/Kg	07/27/12	EK	SW6010
Potassium	1270	6.8	mg/Kg	07/27/12	EK	SW6010
Selenium	< 1.8	1.8	mg/Kg	07/27/12	EK	SW6010
Silver	< 0.45	0.45	mg/Kg	07/27/12	EK	SW6010
Sodium	107	6.8	mg/Kg	07/27/12	EK	SW6010
Thallium	< 4.1	4.1	mg/Kg	07/27/12	EK	SW6010
Vanadium	16.3	0.45	mg/Kg	07/27/12	EK	SW6010
Zinc	23.5	0.45	mg/Kg	07/27/12	EK	SW6010
Percent Solid	78		%	07/16/12	JL	E160.3
Total Cyanide	< 0.64	0.64	mg/Kg	07/26/12	O/GD	SW 9010/9012
Soil Extraction for PCB	Completed			07/26/12	RB	SW3545
Soil Extraction for Pesticide	Completed			07/26/12	RB/F	SW3545
Soil Extraction for SVOA	Completed			07/16/12	JJ/F	SW3545

B

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Mercury Digestion	Completed			07/27/12	X/X	SW7471
Total Metals Digest	Completed			07/26/12	N/AG	SW846 - 3050
<u>Polychlorinated Biphenyls</u>						
PCB-1016	ND	85	ug/Kg	07/27/12	AW	SW 8082
PCB-1221	ND	85	ug/Kg	07/27/12	AW	SW 8082
PCB-1232	ND	85	ug/Kg	07/27/12	AW	SW 8082
PCB-1242	ND	85	ug/Kg	07/27/12	AW	SW 8082
PCB-1248	ND	85	ug/Kg	07/27/12	AW	SW 8082
PCB-1254	ND	85	ug/Kg	07/27/12	AW	SW 8082
PCB-1260	ND	85	ug/Kg	07/27/12	AW	SW 8082
PCB-1262	ND	85	ug/Kg	07/27/12	AW	SW 8082
PCB-1268	ND	85	ug/Kg	07/27/12	AW	SW 8082
<u>QA/QC Surrogates</u>						
% DCBP	56		%	07/27/12	AW	30 - 150 %
% TCMX	57		%	07/27/12	AW	30 - 150 %
<u>Pesticides</u>						
4,4' -DDD	ND	2.1	ug/Kg	07/30/12	KCA	SW8081
4,4' -DDE	ND	2.1	ug/Kg	07/30/12	KCA	SW8081
4,4' -DDT	ND	2.1	ug/Kg	07/30/12	KCA	SW8081
a-BHC	ND	4.1	ug/Kg	07/30/12	KCA	SW8081
Alachlor	ND	4.1	ug/Kg	07/30/12	KCA	SW8081
Aldrin	ND	1.3	ug/Kg	07/30/12	KCA	SW8081
b-BHC	ND	4.1	ug/Kg	07/30/12	KCA	SW8081
Chlordane	ND	13	ug/Kg	07/30/12	KCA	SW8081
d-BHC	ND	4.1	ug/Kg	07/30/12	KCA	SW8081
Dieldrin	ND	1.3	ug/Kg	07/30/12	KCA	SW8081
Endosulfan I	ND	4.1	ug/Kg	07/30/12	KCA	SW8081
Endosulfan II	ND	8.1	ug/Kg	07/30/12	KCA	SW8081
Endosulfan sulfate	ND	8.1	ug/Kg	07/30/12	KCA	SW8081
Endrin	ND	8.1	ug/Kg	07/30/12	KCA	SW8081
Endrin aldehyde	ND	8.1	ug/Kg	07/30/12	KCA	SW8081
Endrin ketone	ND	8.1	ug/Kg	07/30/12	KCA	SW8081
g-BHC	ND	1.3	ug/Kg	07/30/12	KCA	SW8081
Heptachlor	ND	2.5	ug/Kg	07/30/12	KCA	SW8081
Heptachlor epoxide	ND	4.1	ug/Kg	07/30/12	KCA	SW8081
Methoxychlor	ND	41	ug/Kg	07/30/12	KCA	SW8081
Toxaphene	ND	41	ug/Kg	07/30/12	KCA	SW8081
<u>QA/QC Surrogates</u>						
% DCBP	52		%	07/30/12	KCA	30 - 150 %
% TCMX	42		%	07/30/12	KCA	30 - 150 %
<u>Volatiles</u>						
1,1,1,2-Tetrachloroethane	ND	5.3	ug/Kg	07/20/12	R/J	SW8260
1,1,1-Trichloroethane	ND	5.3	ug/Kg	07/20/12	R/J	SW8260
1,1,2,2-Tetrachloroethane	ND	5.3	ug/Kg	07/20/12	R/J	SW8260
1,1,2-Trichloroethane	ND	5.3	ug/Kg	07/20/12	R/J	SW8260
1,1-Dichloroethane	ND	5.3	ug/Kg	07/20/12	R/J	SW8260
1,1-Dichloroethene	ND	5.3	ug/Kg	07/20/12	R/J	SW8260
1,1-Dichloropropene	ND	5.3	ug/Kg	07/20/12	R/J	SW8260

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference	
1,2,3-Trichlorobenzene	ND	5.3	ug/Kg	07/20/12	R/J	SW8260	1
1,2,3-Trichloropropane	ND	5.3	ug/Kg	07/20/12	R/J	SW8260	
1,2,4-Trichlorobenzene	ND	5.3	ug/Kg	07/20/12	R/J	SW8260	
1,2,4-Trimethylbenzene	ND	5.3	ug/Kg	07/20/12	R/J	SW8260	
1,2-Dibromo-3-chloropropane	ND	5.3	ug/Kg	07/20/12	R/J	SW8260	
1,2-Dibromoethane	ND	5.3	ug/Kg	07/20/12	R/J	SW8260	1P
1,2-Dichlorobenzene	ND	5.3	ug/Kg	07/20/12	R/J	SW8260	
1,2-Dichloroethane	ND	5.3	ug/Kg	07/20/12	R/J	SW8260	
1,2-Dichloropropane	ND	5.3	ug/Kg	07/20/12	R/J	SW8260	
1,3,5-Trimethylbenzene	ND	5.3	ug/Kg	07/20/12	R/J	SW8260	
1,3-Dichlorobenzene	ND	5.3	ug/Kg	07/20/12	R/J	SW8260	
1,3-Dichloropropane	ND	5.3	ug/Kg	07/20/12	R/J	SW8260	
1,4-Dichlorobenzene	ND	5.3	ug/Kg	07/20/12	R/J	SW8260	
2,2-Dichloropropane	ND	5.3	ug/Kg	07/20/12	R/J	SW8260	
2-Chlorotoluene	ND	5.3	ug/Kg	07/20/12	R/J	SW8260	
2-Hexanone	ND	27	ug/Kg	07/20/12	R/J	SW8260	
2-Isopropyltoluene	ND	5.3	ug/Kg	07/20/12	R/J	SW8260	1
4-Chlorotoluene	ND	5.3	ug/Kg	07/20/12	R/J	SW8260	
4-Methyl-2-pentanone	ND	27	ug/Kg	07/20/12	R/J	SW8260	
Acetone	ND	27	ug/Kg	07/20/12	R/J	SW8260	
Acrylonitrile	ND	11	ug/Kg	07/20/12	R/J	SW8260	
Benzene	ND	5.3	ug/Kg	07/20/12	R/J	SW8260	
Bromobenzene	ND	5.3	ug/Kg	07/20/12	R/J	SW8260	
Bromochloromethane	ND	5.3	ug/Kg	07/20/12	R/J	SW8260	
Bromodichloromethane	ND	5.3	ug/Kg	07/20/12	R/J	SW8260	
Bromoform	ND	5.3	ug/Kg	07/20/12	R/J	SW8260	
Bromomethane	ND	5.3	ug/Kg	07/20/12	R/J	SW8260	
Carbon Disulfide	ND	5.3	ug/Kg	07/20/12	R/J	SW8260	
Carbon tetrachloride	ND	5.3	ug/Kg	07/20/12	R/J	SW8260	
Chlorobenzene	ND	5.3	ug/Kg	07/20/12	R/J	SW8260	
Chloroethane	ND	5.3	ug/Kg	07/20/12	R/J	SW8260	
Chloroform	ND	5.3	ug/Kg	07/20/12	R/J	SW8260	
Chloromethane	ND	5.3	ug/Kg	07/20/12	R/J	SW8260	
cis-1,2-Dichloroethene	ND	5.3	ug/Kg	07/20/12	R/J	SW8260	
cis-1,3-Dichloropropene	ND	5.3	ug/Kg	07/20/12	R/J	SW8260	1
Dibromochloromethane	ND	5.3	ug/Kg	07/20/12	R/J	SW8260	
Dibromomethane	ND	5.3	ug/Kg	07/20/12	R/J	SW8260	
Dichlorodifluoromethane	ND	5.3	ug/Kg	07/20/12	R/J	SW8260	
Ethylbenzene	ND	5.3	ug/Kg	07/20/12	R/J	SW8260	
Hexachlorobutadiene	ND	5.3	ug/Kg	07/20/12	R/J	SW8260	1P
Isopropylbenzene	ND	5.3	ug/Kg	07/20/12	R/J	SW8260	
m&p-Xylene	ND	5.3	ug/Kg	07/20/12	R/J	SW8260	
Methyl Ethyl Ketone	ND	27	ug/Kg	07/20/12	R/J	SW8260	
Methyl t-butyl ether (MTBE)	ND	11	ug/Kg	07/20/12	R/J	SW8260	
Methylene chloride	ND	5.3	ug/Kg	07/20/12	R/J	SW8260	
Naphthalene	ND	5.3	ug/Kg	07/20/12	R/J	SW8260	
n-Butylbenzene	ND	5.3	ug/Kg	07/20/12	R/J	SW8260	
n-Propylbenzene	ND	5.3	ug/Kg	07/20/12	R/J	SW8260	
o-Xylene	ND	5.3	ug/Kg	07/20/12	R/J	SW8260	
p-Isopropyltoluene	ND	5.3	ug/Kg	07/20/12	R/J	SW8260	

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
sec-Butylbenzene	ND	5.3	ug/Kg	07/20/12	R/J	SW8260
Styrene	ND	5.3	ug/Kg	07/20/12	R/J	SW8260
tert-Butylbenzene	ND	5.3	ug/Kg	07/20/12	R/J	SW8260
Tetrachloroethene	ND	5.3	ug/Kg	07/20/12	R/J	SW8260
Tetrahydrofuran (THF)	ND	11	ug/Kg	07/20/12	R/J	SW8260
Toluene	ND	5.3	ug/Kg	07/20/12	R/J	SW8260
Total Xylenes	ND	5.3	ug/Kg	07/20/12	R/J	SW8260
trans-1,2-Dichloroethene	ND	5.3	ug/Kg	07/20/12	R/J	SW8260
trans-1,3-Dichloropropene	ND	5.3	ug/Kg	07/20/12	R/J	SW8260
trans-1,4-dichloro-2-butene	ND	11	ug/Kg	07/20/12	R/J	SW8260
Trichloroethene	ND	5.3	ug/Kg	07/20/12	R/J	SW8260
Trichlorofluoromethane	ND	5.3	ug/Kg	07/20/12	R/J	SW8260
Trichlorotrifluoroethane	ND	5.3	ug/Kg	07/20/12	R/J	SW8260
Vinyl chloride	ND	5.3	ug/Kg	07/20/12	R/J	SW8260
<u>QA/QC Surrogates</u>						
% 1,2-dichlorobenzene-d4	102		%	07/20/12	R/J	70 - 130 %
% Bromofluorobenzene	98		%	07/20/12	R/J	70 - 130 %
% Dibromofluoromethane	92		%	07/20/12	R/J	70 - 130 %
% Toluene-d8	99		%	07/20/12	R/J	70 - 130 %
<u>Semivolatiles</u>						
1,2,4,5-Tetrachlorobenzene	ND	290	ug/Kg	07/17/12	DD	SW 8270
1,2,4-Trichlorobenzene	ND	290	ug/Kg	07/17/12	DD	SW 8270
1,2-Dichlorobenzene	ND	290	ug/Kg	07/17/12	DD	SW 8270
1,3-Dichlorobenzene	ND	290	ug/Kg	07/17/12	DD	SW 8270
1,4-Dichlorobenzene	ND	290	ug/Kg	07/17/12	DD	SW 8270
2,4,5-Trichlorophenol	ND	290	ug/Kg	07/17/12	DD	SW 8270
2,4,6-Trichlorophenol	ND	290	ug/Kg	07/17/12	DD	SW 8270
2,4-Dichlorophenol	ND	290	ug/Kg	07/17/12	DD	SW 8270
2,4-Dimethylphenol	ND	290	ug/Kg	07/17/12	DD	SW 8270
2,4-Dinitrophenol	ND	670	ug/Kg	07/17/12	DD	SW 8270
2,4-Dinitrotoluene	ND	290	ug/Kg	07/17/12	DD	SW 8270
2,6-Dinitrotoluene	ND	290	ug/Kg	07/17/12	DD	SW 8270
2-Chloronaphthalene	ND	290	ug/Kg	07/17/12	DD	SW 8270
2-Chlorophenol	ND	290	ug/Kg	07/17/12	DD	SW 8270
2-Methylnaphthalene	ND	290	ug/Kg	07/17/12	DD	SW 8270
2-Methylphenol (o-cresol)	ND	290	ug/Kg	07/17/12	DD	SW 8270
2-Nitroaniline	ND	670	ug/Kg	07/17/12	DD	SW 8270
2-Nitrophenol	ND	290	ug/Kg	07/17/12	DD	SW 8270
3&4-Methylphenol (m&p-cresol)	ND	420	ug/Kg	07/17/12	DD	SW 8270
3,3'-Dichlorobenzidine	ND	290	ug/Kg	07/17/12	DD	SW 8270
3-Nitroaniline	ND	670	ug/Kg	07/17/12	DD	SW 8270
4,6-Dinitro-2-methylphenol	ND	1200	ug/Kg	07/17/12	DD	SW 8270
4-Bromophenyl phenyl ether	ND	420	ug/Kg	07/17/12	DD	SW 8270
4-Chloro-3-methylphenol	ND	290	ug/Kg	07/17/12	DD	SW 8270
4-Chloroaniline	ND	290	ug/Kg	07/17/12	DD	SW 8270
4-Chlorophenyl phenyl ether	ND	290	ug/Kg	07/17/12	DD	SW 8270
4-Nitroaniline	ND	670	ug/Kg	07/17/12	DD	SW 8270
4-Nitrophenol	ND	1200	ug/Kg	07/17/12	DD	SW 8270
Acenaphthene	ND	290	ug/Kg	07/17/12	DD	SW 8270

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Acenaphthylene	ND	290	ug/Kg	07/17/12	DD	SW 8270
Acetophenone	ND	290	ug/Kg	07/17/12	DD	SW 8270
Aniline	ND	1200	ug/Kg	07/17/12	DD	SW 8270 10
Anthracene	ND	290	ug/Kg	07/17/12	DD	SW 8270
Azobenzene	ND	420	ug/Kg	07/17/12	DD	SW 8270 1
Benz(a)anthracene	ND	290	ug/Kg	07/17/12	DD	SW 8270
Benzidine	ND	500	ug/Kg	07/17/12	DD	SW 8270
Benzo(a)pyrene	ND	290	ug/Kg	07/17/12	DD	SW 8270
Benzo(b)fluoranthene	ND	290	ug/Kg	07/17/12	DD	SW 8270
Benzo(ghi)perylene	ND	290	ug/Kg	07/17/12	DD	SW 8270
Benzo(k)fluoranthene	ND	290	ug/Kg	07/17/12	DD	SW 8270
Benzoic acid	ND	1200	ug/Kg	07/17/12	DD	SW 8270 10
Benzyl butyl phthalate	ND	290	ug/Kg	07/17/12	DD	SW 8270
Bis(2-chloroethoxy)methane	ND	290	ug/Kg	07/17/12	DD	SW 8270
Bis(2-chloroethyl)ether	ND	420	ug/Kg	07/17/12	DD	SW 8270
Bis(2-chloroisopropyl)ether	ND	290	ug/Kg	07/17/12	DD	SW 8270
Bis(2-ethylhexyl)phthalate	ND	290	ug/Kg	07/17/12	DD	SW 8270
Carbazole	ND	630	ug/Kg	07/17/12	DD	SW 8270
Chrysene	ND	290	ug/Kg	07/17/12	DD	SW 8270
Dibenz(a,h)anthracene	ND	290	ug/Kg	07/17/12	DD	SW 8270
Dibenzofuran	ND	290	ug/Kg	07/17/12	DD	SW 8270
Diethyl phthalate	ND	290	ug/Kg	07/17/12	DD	SW 8270
Dimethylphthalate	ND	290	ug/Kg	07/17/12	DD	SW 8270
Di-n-butylphthalate	ND	290	ug/Kg	07/17/12	DD	SW 8270
Di-n-octylphthalate	ND	290	ug/Kg	07/17/12	DD	SW 8270
Fluoranthene	ND	290	ug/Kg	07/17/12	DD	SW 8270
Fluorene	ND	290	ug/Kg	07/17/12	DD	SW 8270
Hexachlorobenzene	ND	290	ug/Kg	07/17/12	DD	SW 8270
Hexachlorobutadiene	ND	290	ug/Kg	07/17/12	DD	SW 8270
Hexachlorocyclopentadiene	ND	290	ug/Kg	07/17/12	DD	SW 8270
Hexachloroethane	ND	290	ug/Kg	07/17/12	DD	SW 8270
Indeno(1,2,3-cd)pyrene	ND	290	ug/Kg	07/17/12	DD	SW 8270
Isophorone	ND	290	ug/Kg	07/17/12	DD	SW 8270
Naphthalene	ND	290	ug/Kg	07/17/12	DD	SW 8270
Nitrobenzene	ND	290	ug/Kg	07/17/12	DD	SW 8270
N-Nitrosodimethylamine	ND	420	ug/Kg	07/17/12	DD	SW 8270
N-Nitrosodi-n-propylamine	ND	290	ug/Kg	07/17/12	DD	SW 8270
N-Nitrosodiphenylamine	ND	420	ug/Kg	07/17/12	DD	SW 8270
Pentachloronitrobenzene	ND	420	ug/Kg	07/17/12	DD	SW 8270
Pentachlorophenol	ND	420	ug/Kg	07/17/12	DD	SW 8270
Phenanthrene	ND	290	ug/Kg	07/17/12	DD	SW 8270
Phenol	ND	290	ug/Kg	07/17/12	DD	SW 8270
Pyrene	ND	290	ug/Kg	07/17/12	DD	SW 8270
Pyridine	ND	420	ug/Kg	07/17/12	DD	SW 8270
<u>QA/QC Surrogates</u>						
% 2,4,6-Tribromophenol	90		%	07/17/12	DD	15 - 130 %
% 2-Fluorobiphenyl	58		%	07/17/12	DD	30 - 130 %
% 2-Fluorophenol	65		%	07/17/12	DD	15 - 130 %
% Nitrobenzene-d5	67		%	07/17/12	DD	30 - 130 %
% Phenol-d5	66		%	07/17/12	DD	15 - 130 %

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
% Terphenyl-d14	73		%	07/17/12	DD	30 - 130 %

1 = This parameter is not certified by NY NELAC for this matrix. NY NELAC does not offer certification for all parameters at this time.

1P = This parameter is pending certification by NY NELAC for this matrix.

1O = This parameter is not certified by NY NELAC for this matrix.

B = Present in blank, no bias suspected.

RL/PQL=Reporting/Pratical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quanitation) ND=Not Detected

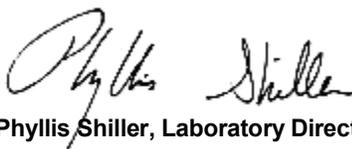
BRL=Below Reporting Level

Comments:

All soils and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

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Phyllis Shiller, Laboratory Director

August 02, 2012

Reviewed and Released by: Kathleen Cressia, QA/QC Officer



Environmental Laboratories, Inc.
 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
 Tel. (860) 645-1102 Fax (860) 645-0823



Analysis Report

August 02, 2012

FOR: Attn: Mr. Eric Telemaque
 Emteque Corporation
 505 8th Avenue, Suite 900
 New York, NY 10018

Sample Information

Matrix: SOLID
 Location Code: EMTEQUE
 Rush Request: Standard
 P.O.#:

Custody Information

Collected by:
 Received by: SW
 Analyzed by: see "By" below

Date Time
 07/06/12 0:00
 07/16/12 16:14

Laboratory Data

SDG ID: GBC11173
 Phoenix ID: BC11177

Project ID: 31-45 FRONT ST
 Client ID: SS-3

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Aluminum	6710	51	mg/Kg	07/27/12	EK	SW6010
Antimony	< 3.4	3.4	mg/Kg	07/27/12	EK	SW6010
Arsenic	11.5	0.7	mg/Kg	07/27/12	EK	SW6010
Barium	671	0.34	mg/Kg	07/27/12	EK	SW6010
Beryllium	0.28	0.27	mg/Kg	07/27/12	EK	SW6010
Calcium	50300	51	mg/Kg	07/27/12	EK	SW6010
Cadmium	1.11	0.34	mg/Kg	07/30/12	LK	SW6010
Chromium	61.4	0.34	mg/Kg	07/27/12	EK	SW6010
Cobalt	4.53	0.34	mg/Kg	07/27/12	EK	SW6010
Copper	55.5	0.34	mg/kg	07/27/12	EK	SW6010
Iron	14700	51	mg/Kg	07/27/12	EK	SW6010
Lead	1370	34	mg/Kg	07/30/12	LK	SW6010
Magnesium	6380	51	mg/Kg	07/27/12	EK	SW6010
Manganese	291	3.4	mg/Kg	07/27/12	EK	SW6010
Mercury	0.67	0.07	mg/Kg	07/27/12	RS	SW-7471
Nickel	18.7	0.34	mg/Kg	07/27/12	EK	SW6010
Potassium	1310	5.1	mg/Kg	07/27/12	EK	SW6010
Selenium	< 1.4	1.4	mg/Kg	07/27/12	EK	SW6010
Silver	< 0.34	0.34	mg/Kg	07/27/12	EK	SW6010
Sodium	312	5.1	mg/Kg	07/27/12	EK	SW6010
Thallium	< 3.1	3.1	mg/Kg	07/27/12	EK	SW6010
Vanadium	26.5	0.34	mg/Kg	07/27/12	EK	SW6010
Zinc	738	3.4	mg/Kg	07/27/12	EK	SW6010
Percent Solid	89		%	07/16/12	JL	E160.3
Total Cyanide	3.09	0.51	mg/Kg	07/26/12	O/GD	SW 9010/9012
Soil Extraction for PCB	Completed			07/26/12	RB	SW3545
Soil Extraction for Pesticide	Completed			07/26/12	RB/F	SW3545
Soil Extraction for SVOA	Completed			07/16/12	JJ/F	SW3545

B

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Mercury Digestion	Completed			07/27/12	X/X	SW7471
Total Metals Digest	Completed			07/26/12	N/AG	SW846 - 3050
<u>Polychlorinated Biphenyls</u>						
PCB-1016	ND	75	ug/Kg	07/27/12	AW	SW 8082
PCB-1221	ND	75	ug/Kg	07/27/12	AW	SW 8082
PCB-1232	ND	75	ug/Kg	07/27/12	AW	SW 8082
PCB-1242	ND	75	ug/Kg	07/27/12	AW	SW 8082
PCB-1248	ND	75	ug/Kg	07/27/12	AW	SW 8082
PCB-1254	ND	75	ug/Kg	07/27/12	AW	SW 8082
PCB-1260	ND	75	ug/Kg	07/27/12	AW	SW 8082
PCB-1262	ND	75	ug/Kg	07/27/12	AW	SW 8082
PCB-1268	ND	75	ug/Kg	07/27/12	AW	SW 8082
<u>QA/QC Surrogates</u>						
% DCBP	71		%	07/27/12	AW	30 - 150 %
% TCMX	70		%	07/27/12	AW	30 - 150 %
<u>Pesticides</u>						
4,4' -DDD	ND	1.9	ug/Kg	07/28/12	MH	SW8081
4,4' -DDE	ND*	4.5	ug/Kg	07/28/12	MH	SW8081
4,4' -DDT	ND*	3.7	ug/Kg	07/28/12	MH	SW8081
a-BHC	ND	3.6	ug/Kg	07/28/12	MH	SW8081
Alachlor	ND	3.6	ug/Kg	07/28/12	MH	SW8081
Aldrin	ND	1.1	ug/Kg	07/28/12	MH	SW8081
b-BHC	ND	3.6	ug/Kg	07/28/12	MH	SW8081
Chlordane	ND	11	ug/Kg	07/28/12	MH	SW8081
d-BHC	ND	3.6	ug/Kg	07/28/12	MH	SW8081
Dieldrin	ND*	2.2	ug/Kg	07/28/12	MH	SW8081
Endosulfan I	ND	3.6	ug/Kg	07/28/12	MH	SW8081
Endosulfan II	ND	7.2	ug/Kg	07/28/12	MH	SW8081
Endosulfan sulfate	ND	7.2	ug/Kg	07/28/12	MH	SW8081
Endrin	ND	7.2	ug/Kg	07/28/12	MH	SW8081
Endrin aldehyde	ND	7.2	ug/Kg	07/28/12	MH	SW8081
Endrin ketone	ND	7.2	ug/Kg	07/28/12	MH	SW8081
g-BHC	ND	1.1	ug/Kg	07/28/12	MH	SW8081
Heptachlor	ND	2.2	ug/Kg	07/28/12	MH	SW8081
Heptachlor epoxide	ND	3.6	ug/Kg	07/28/12	MH	SW8081
Methoxychlor	ND	36	ug/Kg	07/28/12	MH	SW8081
Toxaphene	ND	36	ug/Kg	07/28/12	MH	SW8081
<u>QA/QC Surrogates</u>						
% DCBP	62		%	07/28/12	MH	30 - 150 %
% TCMX	58		%	07/28/12	MH	30 - 150 %
<u>Volatiles</u>						
1,1,1,2-Tetrachloroethane	ND	5.6	ug/Kg	07/19/12	R/J	SW8260
1,1,1-Trichloroethane	ND	5.6	ug/Kg	07/19/12	R/J	SW8260
1,1,2,2-Tetrachloroethane	ND	5.6	ug/Kg	07/19/12	R/J	SW8260
1,1,2-Trichloroethane	ND	5.6	ug/Kg	07/19/12	R/J	SW8260
1,1-Dichloroethane	ND	5.6	ug/Kg	07/19/12	R/J	SW8260
1,1-Dichloroethene	ND	5.6	ug/Kg	07/19/12	R/J	SW8260
1,1-Dichloropropene	ND	5.6	ug/Kg	07/19/12	R/J	SW8260

Client ID: SS-3

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference	
1,2,3-Trichlorobenzene	ND	5.6	ug/Kg	07/19/12	R/J	SW8260	1
1,2,3-Trichloropropane	ND	5.6	ug/Kg	07/19/12	R/J	SW8260	
1,2,4-Trichlorobenzene	ND	5.6	ug/Kg	07/19/12	R/J	SW8260	
1,2,4-Trimethylbenzene	ND	5.6	ug/Kg	07/19/12	R/J	SW8260	
1,2-Dibromo-3-chloropropane	ND	5.6	ug/Kg	07/19/12	R/J	SW8260	
1,2-Dibromoethane	ND	5.6	ug/Kg	07/19/12	R/J	SW8260	1P
1,2-Dichlorobenzene	ND	5.6	ug/Kg	07/19/12	R/J	SW8260	
1,2-Dichloroethane	ND	5.6	ug/Kg	07/19/12	R/J	SW8260	
1,2-Dichloropropane	ND	5.6	ug/Kg	07/19/12	R/J	SW8260	
1,3,5-Trimethylbenzene	ND	5.6	ug/Kg	07/19/12	R/J	SW8260	
1,3-Dichlorobenzene	ND	5.6	ug/Kg	07/19/12	R/J	SW8260	
1,3-Dichloropropane	ND	5.6	ug/Kg	07/19/12	R/J	SW8260	
1,4-Dichlorobenzene	ND	5.6	ug/Kg	07/19/12	R/J	SW8260	
2,2-Dichloropropane	ND	5.6	ug/Kg	07/19/12	R/J	SW8260	
2-Chlorotoluene	ND	5.6	ug/Kg	07/19/12	R/J	SW8260	
2-Hexanone	ND	28	ug/Kg	07/19/12	R/J	SW8260	
2-Isopropyltoluene	ND	5.6	ug/Kg	07/19/12	R/J	SW8260	1
4-Chlorotoluene	ND	5.6	ug/Kg	07/19/12	R/J	SW8260	
4-Methyl-2-pentanone	ND	28	ug/Kg	07/19/12	R/J	SW8260	
Acetone	ND	28	ug/Kg	07/19/12	R/J	SW8260	
Acrylonitrile	ND	11	ug/Kg	07/19/12	R/J	SW8260	
Benzene	ND	5.6	ug/Kg	07/19/12	R/J	SW8260	
Bromobenzene	ND	5.6	ug/Kg	07/19/12	R/J	SW8260	
Bromochloromethane	ND	5.6	ug/Kg	07/19/12	R/J	SW8260	
Bromodichloromethane	ND	5.6	ug/Kg	07/19/12	R/J	SW8260	
Bromoform	ND	5.6	ug/Kg	07/19/12	R/J	SW8260	
Bromomethane	ND	5.6	ug/Kg	07/19/12	R/J	SW8260	
Carbon Disulfide	ND	5.6	ug/Kg	07/19/12	R/J	SW8260	
Carbon tetrachloride	ND	5.6	ug/Kg	07/19/12	R/J	SW8260	
Chlorobenzene	ND	5.6	ug/Kg	07/19/12	R/J	SW8260	
Chloroethane	ND	5.6	ug/Kg	07/19/12	R/J	SW8260	
Chloroform	ND	5.6	ug/Kg	07/19/12	R/J	SW8260	
Chloromethane	ND	5.6	ug/Kg	07/19/12	R/J	SW8260	
cis-1,2-Dichloroethene	ND	5.6	ug/Kg	07/19/12	R/J	SW8260	
cis-1,3-Dichloropropene	ND	5.6	ug/Kg	07/19/12	R/J	SW8260	1
Dibromochloromethane	ND	5.6	ug/Kg	07/19/12	R/J	SW8260	
Dibromomethane	ND	5.6	ug/Kg	07/19/12	R/J	SW8260	
Dichlorodifluoromethane	ND	5.6	ug/Kg	07/19/12	R/J	SW8260	
Ethylbenzene	ND	5.6	ug/Kg	07/19/12	R/J	SW8260	
Hexachlorobutadiene	ND	5.6	ug/Kg	07/19/12	R/J	SW8260	1P
Isopropylbenzene	ND	5.6	ug/Kg	07/19/12	R/J	SW8260	
m&p-Xylene	ND	5.6	ug/Kg	07/19/12	R/J	SW8260	
Methyl Ethyl Ketone	ND	28	ug/Kg	07/19/12	R/J	SW8260	
Methyl t-butyl ether (MTBE)	ND	11	ug/Kg	07/19/12	R/J	SW8260	
Methylene chloride	ND	5.6	ug/Kg	07/19/12	R/J	SW8260	
Naphthalene	ND	5.6	ug/Kg	07/19/12	R/J	SW8260	
n-Butylbenzene	ND	5.6	ug/Kg	07/19/12	R/J	SW8260	
n-Propylbenzene	ND	5.6	ug/Kg	07/19/12	R/J	SW8260	
o-Xylene	ND	5.6	ug/Kg	07/19/12	R/J	SW8260	
p-Isopropyltoluene	ND	5.6	ug/Kg	07/19/12	R/J	SW8260	

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
sec-Butylbenzene	ND	5.6	ug/Kg	07/19/12	R/J	SW8260
Styrene	ND	5.6	ug/Kg	07/19/12	R/J	SW8260
tert-Butylbenzene	ND	5.6	ug/Kg	07/19/12	R/J	SW8260
Tetrachloroethene	ND	5.6	ug/Kg	07/19/12	R/J	SW8260
Tetrahydrofuran (THF)	ND	11	ug/Kg	07/19/12	R/J	SW8260
Toluene	ND	5.6	ug/Kg	07/19/12	R/J	SW8260
Total Xylenes	ND	5.6	ug/Kg	07/19/12	R/J	SW8260
trans-1,2-Dichloroethene	ND	5.6	ug/Kg	07/19/12	R/J	SW8260
trans-1,3-Dichloropropene	ND	5.6	ug/Kg	07/19/12	R/J	SW8260
trans-1,4-dichloro-2-butene	ND	11	ug/Kg	07/19/12	R/J	SW8260
Trichloroethene	ND	5.6	ug/Kg	07/19/12	R/J	SW8260
Trichlorofluoromethane	ND	5.6	ug/Kg	07/19/12	R/J	SW8260
Trichlorotrifluoroethane	ND	5.6	ug/Kg	07/19/12	R/J	SW8260
Vinyl chloride	ND	5.6	ug/Kg	07/19/12	R/J	SW8260
<u>QA/QC Surrogates</u>						
% 1,2-dichlorobenzene-d4	109		%	07/19/12	R/J	70 - 130 %
% Bromofluorobenzene	86		%	07/19/12	R/J	70 - 130 %
% Dibromofluoromethane	99		%	07/19/12	R/J	70 - 130 %
% Toluene-d8	99		%	07/19/12	R/J	70 - 130 %
<u>Semivolatiles</u>						
1,2,4,5-Tetrachlorobenzene	ND	260	ug/Kg	07/17/12	DD	SW 8270
1,2,4-Trichlorobenzene	ND	260	ug/Kg	07/17/12	DD	SW 8270
1,2-Dichlorobenzene	ND	260	ug/Kg	07/17/12	DD	SW 8270
1,3-Dichlorobenzene	ND	260	ug/Kg	07/17/12	DD	SW 8270
1,4-Dichlorobenzene	ND	260	ug/Kg	07/17/12	DD	SW 8270
2,4,5-Trichlorophenol	ND	260	ug/Kg	07/17/12	DD	SW 8270
2,4,6-Trichlorophenol	ND	260	ug/Kg	07/17/12	DD	SW 8270
2,4-Dichlorophenol	ND	260	ug/Kg	07/17/12	DD	SW 8270
2,4-Dimethylphenol	ND	260	ug/Kg	07/17/12	DD	SW 8270
2,4-Dinitrophenol	ND	600	ug/Kg	07/17/12	DD	SW 8270
2,4-Dinitrotoluene	ND	260	ug/Kg	07/17/12	DD	SW 8270
2,6-Dinitrotoluene	ND	260	ug/Kg	07/17/12	DD	SW 8270
2-Chloronaphthalene	ND	260	ug/Kg	07/17/12	DD	SW 8270
2-Chlorophenol	ND	260	ug/Kg	07/17/12	DD	SW 8270
2-Methylnaphthalene	ND	260	ug/Kg	07/17/12	DD	SW 8270
2-Methylphenol (o-cresol)	ND	260	ug/Kg	07/17/12	DD	SW 8270
2-Nitroaniline	2900	600	ug/Kg	07/17/12	DD	SW 8270
2-Nitrophenol	ND	260	ug/Kg	07/17/12	DD	SW 8270
3&4-Methylphenol (m&p-cresol)	ND	370	ug/Kg	07/17/12	DD	SW 8270
3,3'-Dichlorobenzidine	ND	260	ug/Kg	07/17/12	DD	SW 8270
3-Nitroaniline	ND	600	ug/Kg	07/17/12	DD	SW 8270
4,6-Dinitro-2-methylphenol	ND	1100	ug/Kg	07/17/12	DD	SW 8270
4-Bromophenyl phenyl ether	ND	370	ug/Kg	07/17/12	DD	SW 8270
4-Chloro-3-methylphenol	ND	260	ug/Kg	07/17/12	DD	SW 8270
4-Chloroaniline	ND	260	ug/Kg	07/17/12	DD	SW 8270
4-Chlorophenyl phenyl ether	ND	260	ug/Kg	07/17/12	DD	SW 8270
4-Nitroaniline	ND	600	ug/Kg	07/17/12	DD	SW 8270
4-Nitrophenol	ND	1100	ug/Kg	07/17/12	DD	SW 8270
Acenaphthene	ND	260	ug/Kg	07/17/12	DD	SW 8270

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Acenaphthylene	ND	260	ug/Kg	07/17/12	DD	SW 8270
Acetophenone	ND	260	ug/Kg	07/17/12	DD	SW 8270
Aniline	ND	1100	ug/Kg	07/17/12	DD	SW 8270 10
Anthracene	330	260	ug/Kg	07/17/12	DD	SW 8270
Azobenzene	ND	370	ug/Kg	07/17/12	DD	SW 8270 1
Benz(a)anthracene	850	260	ug/Kg	07/17/12	DD	SW 8270
Benzidine	ND	450	ug/Kg	07/17/12	DD	SW 8270
Benzo(a)pyrene	720	260	ug/Kg	07/17/12	DD	SW 8270
Benzo(b)fluoranthene	1000	260	ug/Kg	07/17/12	DD	SW 8270
Benzo(ghi)perylene	ND	260	ug/Kg	07/17/12	DD	SW 8270
Benzo(k)fluoranthene	340	260	ug/Kg	07/17/12	DD	SW 8270
Benzoic acid	ND	1100	ug/Kg	07/17/12	DD	SW 8270 10
Benzyl butyl phthalate	ND	260	ug/Kg	07/17/12	DD	SW 8270
Bis(2-chloroethoxy)methane	ND	260	ug/Kg	07/17/12	DD	SW 8270
Bis(2-chloroethyl)ether	ND	370	ug/Kg	07/17/12	DD	SW 8270
Bis(2-chloroisopropyl)ether	ND	260	ug/Kg	07/17/12	DD	SW 8270
Bis(2-ethylhexyl)phthalate	ND	260	ug/Kg	07/17/12	DD	SW 8270
Carbazole	ND	560	ug/Kg	07/17/12	DD	SW 8270
Chrysene	790	260	ug/Kg	07/17/12	DD	SW 8270
Dibenz(a,h)anthracene	ND	260	ug/Kg	07/17/12	DD	SW 8270
Dibenzofuran	ND	260	ug/Kg	07/17/12	DD	SW 8270
Diethyl phthalate	ND	260	ug/Kg	07/17/12	DD	SW 8270
Dimethylphthalate	ND	260	ug/Kg	07/17/12	DD	SW 8270
Di-n-butylphthalate	ND	260	ug/Kg	07/17/12	DD	SW 8270
Di-n-octylphthalate	ND	260	ug/Kg	07/17/12	DD	SW 8270
Fluoranthene	1700	260	ug/Kg	07/17/12	DD	SW 8270
Fluorene	ND	260	ug/Kg	07/17/12	DD	SW 8270
Hexachlorobenzene	ND	260	ug/Kg	07/17/12	DD	SW 8270
Hexachlorobutadiene	ND	260	ug/Kg	07/17/12	DD	SW 8270
Hexachlorocyclopentadiene	ND	260	ug/Kg	07/17/12	DD	SW 8270
Hexachloroethane	ND	260	ug/Kg	07/17/12	DD	SW 8270
Indeno(1,2,3-cd)pyrene	ND	260	ug/Kg	07/17/12	DD	SW 8270
Isophorone	ND	260	ug/Kg	07/17/12	DD	SW 8270
Naphthalene	ND	260	ug/Kg	07/17/12	DD	SW 8270
Nitrobenzene	ND	260	ug/Kg	07/17/12	DD	SW 8270
N-Nitrosodimethylamine	ND	370	ug/Kg	07/17/12	DD	SW 8270
N-Nitrosodi-n-propylamine	ND	260	ug/Kg	07/17/12	DD	SW 8270
N-Nitrosodiphenylamine	ND	370	ug/Kg	07/17/12	DD	SW 8270
Pentachloronitrobenzene	ND	370	ug/Kg	07/17/12	DD	SW 8270
Pentachlorophenol	ND	370	ug/Kg	07/17/12	DD	SW 8270
Phenanthrene	1400	260	ug/Kg	07/17/12	DD	SW 8270
Phenol	ND	260	ug/Kg	07/17/12	DD	SW 8270
Pyrene	1500	260	ug/Kg	07/17/12	DD	SW 8270
Pyridine	ND	370	ug/Kg	07/17/12	DD	SW 8270
QA/QC Surrogates						
% 2,4,6-Tribromophenol	90		%	07/17/12	DD	15 - 130 %
% 2-Fluorobiphenyl	61		%	07/17/12	DD	30 - 130 %
% 2-Fluorophenol	68		%	07/17/12	DD	15 - 130 %
% Nitrobenzene-d5	70		%	07/17/12	DD	30 - 130 %
% Phenol-d5	62		%	07/17/12	DD	15 - 130 %

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
% Terphenyl-d14	63		%	07/17/12	DD	30 - 130 %

1 = This parameter is not certified by NY NELAC for this matrix. NY NELAC does not offer certification for all parameters at this time.

1P = This parameter is pending certification by NY NELAC for this matrix.

1O = This parameter is not certified by NY NELAC for this matrix.

B = Present in blank, no bias suspected.

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected

BRL=Below Reporting Level

Comments:

* For Pesticides, due to matrix interference from non target compounds in the sample an elevated RL was reported.

All soils and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

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Phyllis Shiller, Laboratory Director

August 02, 2012

Reviewed and Released by: Kathleen Cressia, QA/QC Officer



Environmental Laboratories, Inc.
 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
 Tel. (860) 645-1102 Fax (860) 645-0823

Analysis Report
 August 02, 2012

FOR: Attn: Mr. Eric Telemaque
 Emteque Corporation
 505 8th Avenue, Suite 900
 New York, NY 10018

Sample Information

Matrix: SOLID
 Location Code: EMTEQUE
 Rush Request: Standard
 P.O.#:

Custody Information

Collected by:
 Received by: SW
 Analyzed by: see "By" below

Date Time
 07/06/12 0:00
 07/16/12 16:14

Laboratory Data

SDG ID: GBC11173
 Phoenix ID: BC11178

Project ID: 31-45 FRONT ST
 Client ID: SS-3A

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Aluminum	5690	63	mg/Kg	07/30/12	LK	SW6010
Antimony	< 4.2	4.2	mg/Kg	07/27/12	EK	SW6010
Arsenic	2.2	0.8	mg/Kg	07/27/12	EK	SW6010
Barium	70.0	0.42	mg/Kg	07/27/12	EK	SW6010
Beryllium	< 0.33	0.33	mg/Kg	07/27/12	EK	SW6010
Calcium	4040	6.3	mg/Kg	07/27/12	EK	SW6010
Cadmium	< 0.42	0.42	mg/Kg	07/30/12	LK	SW6010
Chromium	14.5	0.42	mg/Kg	07/27/12	EK	SW6010
Cobalt	4.64	0.42	mg/Kg	07/27/12	EK	SW6010
Copper	18.0	0.42	mg/kg	07/27/12	EK	SW6010
Iron	12700	63	mg/Kg	07/30/12	LK	SW6010
Lead	104	0.42	mg/Kg	07/30/12	LK	SW6010
Magnesium	2660	6.3	mg/Kg	07/27/12	EK	SW6010
Manganese	320	4.2	mg/Kg	07/27/12	EK	SW6010
Mercury	< 0.10	0.10	mg/Kg	07/27/12	RS	SW-7471
Nickel	17.4	0.42	mg/Kg	07/27/12	EK	SW6010
Potassium	1400	6.3	mg/Kg	07/27/12	EK	SW6010
Selenium	< 1.7	1.7	mg/Kg	07/27/12	EK	SW6010
Silver	< 0.42	0.42	mg/Kg	07/27/12	EK	SW6010
Sodium	144	6.3	mg/Kg	07/27/12	EK	SW6010
Thallium	< 3.8	3.8	mg/Kg	07/27/12	EK	SW6010
Vanadium	18.0	0.42	mg/Kg	07/27/12	EK	SW6010
Zinc	52.7	0.42	mg/Kg	07/27/12	EK	SW6010
Percent Solid	75		%	07/16/12	JL	E160.3
Total Cyanide	< 0.67	0.67	mg/Kg	07/26/12	O/GD	SW 9010/9012
Soil Extraction for PCB	Completed			07/26/12	RB	SW3545
Soil Extraction for Pesticide	Completed			07/26/12	RB/F	SW3545
Soil Extraction for SVOA	Completed			07/16/12	JJ/F	SW3545

B

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Mercury Digestion	Completed			07/27/12	X/X	SW7471
Total Metals Digest	Completed			07/26/12	N/AG	SW846 - 3050
<u>Polychlorinated Biphenyls</u>						
PCB-1016	ND	86	ug/Kg	07/27/12	AW	SW 8082
PCB-1221	ND	86	ug/Kg	07/27/12	AW	SW 8082
PCB-1232	ND	86	ug/Kg	07/27/12	AW	SW 8082
PCB-1242	ND	86	ug/Kg	07/27/12	AW	SW 8082
PCB-1248	ND	86	ug/Kg	07/27/12	AW	SW 8082
PCB-1254	ND	86	ug/Kg	07/27/12	AW	SW 8082
PCB-1260	ND	86	ug/Kg	07/27/12	AW	SW 8082
PCB-1262	ND	86	ug/Kg	07/27/12	AW	SW 8082
PCB-1268	ND	86	ug/Kg	07/27/12	AW	SW 8082
<u>QA/QC Surrogates</u>						
% DCBP	46		%	07/27/12	AW	30 - 150 %
% TCMX	46		%	07/27/12	AW	30 - 150 %
<u>Pesticides</u>						
4,4' -DDD	ND	2.2	ug/Kg	07/30/12	KCA	SW8081
4,4' -DDE	ND	2.2	ug/Kg	07/30/12	KCA	SW8081
4,4' -DDT	ND	2.2	ug/Kg	07/30/12	KCA	SW8081
a-BHC	ND	4.1	ug/Kg	07/30/12	KCA	SW8081
Alachlor	ND	4.1	ug/Kg	07/30/12	KCA	SW8081
Aldrin	ND	1.3	ug/Kg	07/30/12	KCA	SW8081
b-BHC	ND	4.1	ug/Kg	07/30/12	KCA	SW8081
Chlordane	ND	13	ug/Kg	07/30/12	KCA	SW8081
d-BHC	ND	4.1	ug/Kg	07/30/12	KCA	SW8081
Dieldrin	ND	1.3	ug/Kg	07/30/12	KCA	SW8081
Endosulfan I	ND	4.1	ug/Kg	07/30/12	KCA	SW8081
Endosulfan II	ND	8.3	ug/Kg	07/30/12	KCA	SW8081
Endosulfan sulfate	ND	8.3	ug/Kg	07/30/12	KCA	SW8081
Endrin	ND	8.3	ug/Kg	07/30/12	KCA	SW8081
Endrin aldehyde	ND	8.3	ug/Kg	07/30/12	KCA	SW8081
Endrin ketone	ND	8.3	ug/Kg	07/30/12	KCA	SW8081
g-BHC	ND	1.3	ug/Kg	07/30/12	KCA	SW8081
Heptachlor	ND	2.6	ug/Kg	07/30/12	KCA	SW8081
Heptachlor epoxide	ND	4.1	ug/Kg	07/30/12	KCA	SW8081
Methoxychlor	ND	41	ug/Kg	07/30/12	KCA	SW8081
Toxaphene	ND	41	ug/Kg	07/30/12	KCA	SW8081
<u>QA/QC Surrogates</u>						
% DCBP	42		%	07/30/12	KCA	30 - 150 %
% TCMX	38		%	07/30/12	KCA	30 - 150 %
<u>Volatiles</u>						
1,1,1,2-Tetrachloroethane	ND	6.7	ug/Kg	07/19/12	R/J	SW8260
1,1,1-Trichloroethane	ND	6.7	ug/Kg	07/19/12	R/J	SW8260
1,1,2,2-Tetrachloroethane	ND	6.7	ug/Kg	07/19/12	R/J	SW8260
1,1,2-Trichloroethane	ND	6.7	ug/Kg	07/19/12	R/J	SW8260
1,1-Dichloroethane	ND	6.7	ug/Kg	07/19/12	R/J	SW8260
1,1-Dichloroethene	ND	6.7	ug/Kg	07/19/12	R/J	SW8260
1,1-Dichloropropene	ND	6.7	ug/Kg	07/19/12	R/J	SW8260

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference	
1,2,3-Trichlorobenzene	ND	6.7	ug/Kg	07/19/12	R/J	SW8260	1
1,2,3-Trichloropropane	ND	6.7	ug/Kg	07/19/12	R/J	SW8260	
1,2,4-Trichlorobenzene	ND	6.7	ug/Kg	07/19/12	R/J	SW8260	
1,2,4-Trimethylbenzene	ND	6.7	ug/Kg	07/19/12	R/J	SW8260	
1,2-Dibromo-3-chloropropane	ND	6.7	ug/Kg	07/19/12	R/J	SW8260	
1,2-Dibromoethane	ND	6.7	ug/Kg	07/19/12	R/J	SW8260	1P
1,2-Dichlorobenzene	ND	6.7	ug/Kg	07/19/12	R/J	SW8260	
1,2-Dichloroethane	ND	6.7	ug/Kg	07/19/12	R/J	SW8260	
1,2-Dichloropropane	ND	6.7	ug/Kg	07/19/12	R/J	SW8260	
1,3,5-Trimethylbenzene	ND	6.7	ug/Kg	07/19/12	R/J	SW8260	
1,3-Dichlorobenzene	ND	6.7	ug/Kg	07/19/12	R/J	SW8260	
1,3-Dichloropropane	ND	6.7	ug/Kg	07/19/12	R/J	SW8260	
1,4-Dichlorobenzene	ND	6.7	ug/Kg	07/19/12	R/J	SW8260	
2,2-Dichloropropane	ND	6.7	ug/Kg	07/19/12	R/J	SW8260	
2-Chlorotoluene	ND	6.7	ug/Kg	07/19/12	R/J	SW8260	
2-Hexanone	ND	33	ug/Kg	07/19/12	R/J	SW8260	
2-Isopropyltoluene	ND	6.7	ug/Kg	07/19/12	R/J	SW8260	1
4-Chlorotoluene	ND	6.7	ug/Kg	07/19/12	R/J	SW8260	
4-Methyl-2-pentanone	ND	33	ug/Kg	07/19/12	R/J	SW8260	
Acetone	ND	33	ug/Kg	07/19/12	R/J	SW8260	
Acrylonitrile	ND	13	ug/Kg	07/19/12	R/J	SW8260	
Benzene	ND	6.7	ug/Kg	07/19/12	R/J	SW8260	
Bromobenzene	ND	6.7	ug/Kg	07/19/12	R/J	SW8260	
Bromochloromethane	ND	6.7	ug/Kg	07/19/12	R/J	SW8260	
Bromodichloromethane	ND	6.7	ug/Kg	07/19/12	R/J	SW8260	
Bromoform	ND	6.7	ug/Kg	07/19/12	R/J	SW8260	
Bromomethane	ND	6.7	ug/Kg	07/19/12	R/J	SW8260	
Carbon Disulfide	ND	6.7	ug/Kg	07/19/12	R/J	SW8260	
Carbon tetrachloride	ND	6.7	ug/Kg	07/19/12	R/J	SW8260	
Chlorobenzene	ND	6.7	ug/Kg	07/19/12	R/J	SW8260	
Chloroethane	ND	6.7	ug/Kg	07/19/12	R/J	SW8260	
Chloroform	ND	6.7	ug/Kg	07/19/12	R/J	SW8260	
Chloromethane	ND	6.7	ug/Kg	07/19/12	R/J	SW8260	
cis-1,2-Dichloroethene	ND	6.7	ug/Kg	07/19/12	R/J	SW8260	
cis-1,3-Dichloropropene	ND	6.7	ug/Kg	07/19/12	R/J	SW8260	1
Dibromochloromethane	ND	6.7	ug/Kg	07/19/12	R/J	SW8260	
Dibromomethane	ND	6.7	ug/Kg	07/19/12	R/J	SW8260	
Dichlorodifluoromethane	ND	6.7	ug/Kg	07/19/12	R/J	SW8260	
Ethylbenzene	ND	6.7	ug/Kg	07/19/12	R/J	SW8260	
Hexachlorobutadiene	ND	6.7	ug/Kg	07/19/12	R/J	SW8260	1P
Isopropylbenzene	ND	6.7	ug/Kg	07/19/12	R/J	SW8260	
m&p-Xylene	ND	6.7	ug/Kg	07/19/12	R/J	SW8260	
Methyl Ethyl Ketone	ND	33	ug/Kg	07/19/12	R/J	SW8260	
Methyl t-butyl ether (MTBE)	ND	13	ug/Kg	07/19/12	R/J	SW8260	
Methylene chloride	ND	6.7	ug/Kg	07/19/12	R/J	SW8260	
Naphthalene	ND	6.7	ug/Kg	07/19/12	R/J	SW8260	
n-Butylbenzene	ND	6.7	ug/Kg	07/19/12	R/J	SW8260	
n-Propylbenzene	ND	6.7	ug/Kg	07/19/12	R/J	SW8260	
o-Xylene	ND	6.7	ug/Kg	07/19/12	R/J	SW8260	
p-Isopropyltoluene	ND	6.7	ug/Kg	07/19/12	R/J	SW8260	

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
sec-Butylbenzene	ND	6.7	ug/Kg	07/19/12	R/J	SW8260
Styrene	ND	6.7	ug/Kg	07/19/12	R/J	SW8260
tert-Butylbenzene	ND	6.7	ug/Kg	07/19/12	R/J	SW8260
Tetrachloroethene	ND	6.7	ug/Kg	07/19/12	R/J	SW8260
Tetrahydrofuran (THF)	ND	13	ug/Kg	07/19/12	R/J	SW8260
Toluene	ND	6.7	ug/Kg	07/19/12	R/J	SW8260
Total Xylenes	ND	6.7	ug/Kg	07/19/12	R/J	SW8260
trans-1,2-Dichloroethene	ND	6.7	ug/Kg	07/19/12	R/J	SW8260
trans-1,3-Dichloropropene	ND	6.7	ug/Kg	07/19/12	R/J	SW8260
trans-1,4-dichloro-2-butene	ND	13	ug/Kg	07/19/12	R/J	SW8260
Trichloroethene	ND	6.7	ug/Kg	07/19/12	R/J	SW8260
Trichlorofluoromethane	ND	6.7	ug/Kg	07/19/12	R/J	SW8260
Trichlorotrifluoroethane	ND	6.7	ug/Kg	07/19/12	R/J	SW8260
Vinyl chloride	ND	6.7	ug/Kg	07/19/12	R/J	SW8260
<u>QA/QC Surrogates</u>						
% 1,2-dichlorobenzene-d4	102		%	07/19/12	R/J	70 - 130 %
% Bromofluorobenzene	96		%	07/19/12	R/J	70 - 130 %
% Dibromofluoromethane	102		%	07/19/12	R/J	70 - 130 %
% Toluene-d8	101		%	07/19/12	R/J	70 - 130 %
<u>Semivolatiles</u>						
1,2,4,5-Tetrachlorobenzene	ND	310	ug/Kg	07/17/12	DD	SW 8270
1,2,4-Trichlorobenzene	ND	310	ug/Kg	07/17/12	DD	SW 8270
1,2-Dichlorobenzene	ND	310	ug/Kg	07/17/12	DD	SW 8270
1,3-Dichlorobenzene	ND	310	ug/Kg	07/17/12	DD	SW 8270
1,4-Dichlorobenzene	ND	310	ug/Kg	07/17/12	DD	SW 8270
2,4,5-Trichlorophenol	ND	310	ug/Kg	07/17/12	DD	SW 8270
2,4,6-Trichlorophenol	ND	310	ug/Kg	07/17/12	DD	SW 8270
2,4-Dichlorophenol	ND	310	ug/Kg	07/17/12	DD	SW 8270
2,4-Dimethylphenol	ND	310	ug/Kg	07/17/12	DD	SW 8270
2,4-Dinitrophenol	ND	700	ug/Kg	07/17/12	DD	SW 8270
2,4-Dinitrotoluene	ND	310	ug/Kg	07/17/12	DD	SW 8270
2,6-Dinitrotoluene	ND	310	ug/Kg	07/17/12	DD	SW 8270
2-Chloronaphthalene	ND	310	ug/Kg	07/17/12	DD	SW 8270
2-Chlorophenol	ND	310	ug/Kg	07/17/12	DD	SW 8270
2-Methylnaphthalene	ND	310	ug/Kg	07/17/12	DD	SW 8270
2-Methylphenol (o-cresol)	ND	310	ug/Kg	07/17/12	DD	SW 8270
2-Nitroaniline	ND	700	ug/Kg	07/17/12	DD	SW 8270
2-Nitrophenol	ND	310	ug/Kg	07/17/12	DD	SW 8270
3&4-Methylphenol (m&p-cresol)	ND	440	ug/Kg	07/17/12	DD	SW 8270
3,3'-Dichlorobenzidine	ND	310	ug/Kg	07/17/12	DD	SW 8270
3-Nitroaniline	ND	700	ug/Kg	07/17/12	DD	SW 8270
4,6-Dinitro-2-methylphenol	ND	1300	ug/Kg	07/17/12	DD	SW 8270
4-Bromophenyl phenyl ether	ND	440	ug/Kg	07/17/12	DD	SW 8270
4-Chloro-3-methylphenol	ND	310	ug/Kg	07/17/12	DD	SW 8270
4-Chloroaniline	ND	310	ug/Kg	07/17/12	DD	SW 8270
4-Chlorophenyl phenyl ether	ND	310	ug/Kg	07/17/12	DD	SW 8270
4-Nitroaniline	ND	700	ug/Kg	07/17/12	DD	SW 8270
4-Nitrophenol	ND	1300	ug/Kg	07/17/12	DD	SW 8270
Acenaphthene	ND	310	ug/Kg	07/17/12	DD	SW 8270

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Acenaphthylene	ND	310	ug/Kg	07/17/12	DD	SW 8270
Acetophenone	ND	310	ug/Kg	07/17/12	DD	SW 8270
Aniline	ND	1300	ug/Kg	07/17/12	DD	SW 8270 10
Anthracene	ND	310	ug/Kg	07/17/12	DD	SW 8270
Azobenzene	ND	440	ug/Kg	07/17/12	DD	SW 8270 1
Benz(a)anthracene	ND	310	ug/Kg	07/17/12	DD	SW 8270
Benzidine	ND	520	ug/Kg	07/17/12	DD	SW 8270
Benzo(a)pyrene	ND	310	ug/Kg	07/17/12	DD	SW 8270
Benzo(b)fluoranthene	ND	310	ug/Kg	07/17/12	DD	SW 8270
Benzo(ghi)perylene	ND	310	ug/Kg	07/17/12	DD	SW 8270
Benzo(k)fluoranthene	ND	310	ug/Kg	07/17/12	DD	SW 8270
Benzoic acid	ND	1300	ug/Kg	07/17/12	DD	SW 8270 10
Benzyl butyl phthalate	ND	310	ug/Kg	07/17/12	DD	SW 8270
Bis(2-chloroethoxy)methane	ND	310	ug/Kg	07/17/12	DD	SW 8270
Bis(2-chloroethyl)ether	ND	440	ug/Kg	07/17/12	DD	SW 8270
Bis(2-chloroisopropyl)ether	ND	310	ug/Kg	07/17/12	DD	SW 8270
Bis(2-ethylhexyl)phthalate	ND	310	ug/Kg	07/17/12	DD	SW 8270
Carbazole	ND	660	ug/Kg	07/17/12	DD	SW 8270
Chrysene	ND	310	ug/Kg	07/17/12	DD	SW 8270
Dibenz(a,h)anthracene	ND	310	ug/Kg	07/17/12	DD	SW 8270
Dibenzofuran	ND	310	ug/Kg	07/17/12	DD	SW 8270
Diethyl phthalate	ND	310	ug/Kg	07/17/12	DD	SW 8270
Dimethylphthalate	ND	310	ug/Kg	07/17/12	DD	SW 8270
Di-n-butylphthalate	ND	310	ug/Kg	07/17/12	DD	SW 8270
Di-n-octylphthalate	ND	310	ug/Kg	07/17/12	DD	SW 8270
Fluoranthene	ND	310	ug/Kg	07/17/12	DD	SW 8270
Fluorene	ND	310	ug/Kg	07/17/12	DD	SW 8270
Hexachlorobenzene	ND	310	ug/Kg	07/17/12	DD	SW 8270
Hexachlorobutadiene	ND	310	ug/Kg	07/17/12	DD	SW 8270
Hexachlorocyclopentadiene	ND	310	ug/Kg	07/17/12	DD	SW 8270
Hexachloroethane	ND	310	ug/Kg	07/17/12	DD	SW 8270
Indeno(1,2,3-cd)pyrene	ND	310	ug/Kg	07/17/12	DD	SW 8270
Isophorone	ND	310	ug/Kg	07/17/12	DD	SW 8270
Naphthalene	ND	310	ug/Kg	07/17/12	DD	SW 8270
Nitrobenzene	ND	310	ug/Kg	07/17/12	DD	SW 8270
N-Nitrosodimethylamine	ND	440	ug/Kg	07/17/12	DD	SW 8270
N-Nitrosodi-n-propylamine	ND	310	ug/Kg	07/17/12	DD	SW 8270
N-Nitrosodiphenylamine	ND	440	ug/Kg	07/17/12	DD	SW 8270
Pentachloronitrobenzene	ND	440	ug/Kg	07/17/12	DD	SW 8270
Pentachlorophenol	ND	440	ug/Kg	07/17/12	DD	SW 8270
Phenanthrene	ND	310	ug/Kg	07/17/12	DD	SW 8270
Phenol	ND	310	ug/Kg	07/17/12	DD	SW 8270
Pyrene	ND	310	ug/Kg	07/17/12	DD	SW 8270
Pyridine	ND	440	ug/Kg	07/17/12	DD	SW 8270
<u>QA/QC Surrogates</u>						
% 2,4,6-Tribromophenol	73		%	07/17/12	DD	15 - 130 %
% 2-Fluorobiphenyl	64		%	07/17/12	DD	30 - 130 %
% 2-Fluorophenol	62		%	07/17/12	DD	15 - 130 %
% Nitrobenzene-d5	64		%	07/17/12	DD	30 - 130 %
% Phenol-d5	63		%	07/17/12	DD	15 - 130 %

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
% Terphenyl-d14	60		%	07/17/12	DD	30 - 130 %

1 = This parameter is not certified by NY NELAC for this matrix. NY NELAC does not offer certification for all parameters at this time.

1P = This parameter is pending certification by NY NELAC for this matrix.

1O = This parameter is not certified by NY NELAC for this matrix.

B = Present in blank, no bias suspected.

RL/PQL=Reporting/Pratical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quanitation) ND=Not Detected

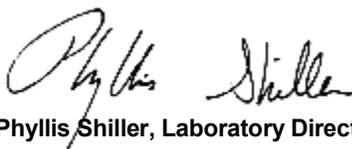
BRL=Below Reporting Level

Comments:

All soils and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

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Phyllis Shiller, Laboratory Director

August 02, 2012

Reviewed and Released by: Kathleen Cressia, QA/QC Officer



Environmental Laboratories, Inc.
 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
 Tel. (860) 645-1102 Fax (860) 645-0823

Analysis Report
 August 02, 2012

FOR: Attn: Mr. Eric Telemaque
 Emteque Corporation
 505 8th Avenue, Suite 900
 New York, NY 10018

Sample Information

Matrix: SOLID
 Location Code: EMTEQUE
 Rush Request: Standard
 P.O.#:

Custody Information

Collected by:
 Received by: SW
 Analyzed by: see "By" below

Date Time
 07/06/12 0:00
 07/16/12 16:14

Laboratory Data

SDG ID: GBC11173
 Phoenix ID: BC11179

Project ID: 31-45 FRONT ST
 Client ID: SS-4

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Aluminum	7400	60	mg/Kg	07/30/12	LK	SW6010
Antimony	< 4.0	4.0	mg/Kg	07/27/12	EK	SW6010
Arsenic	10.5	0.8	mg/Kg	07/27/12	EK	SW6010
Barium	199	0.40	mg/Kg	07/27/12	EK	SW6010
Beryllium	< 0.32	0.32	mg/Kg	07/27/12	EK	SW6010
Calcium	18500	60	mg/Kg	07/30/12	LK	SW6010
Cadmium	1.66	0.40	mg/Kg	07/27/12	EK	SW6010
Chromium	22.1	0.40	mg/Kg	07/27/12	EK	SW6010
Cobalt	7.11	0.40	mg/Kg	07/27/12	EK	SW6010
Copper	127	0.40	mg/kg	07/27/12	EK	SW6010
Iron	21000	60	mg/Kg	07/30/12	LK	SW6010
Lead	1080	4.0	mg/Kg	07/30/12	LK	SW6010
Magnesium	3200	6.0	mg/Kg	07/27/12	EK	SW6010
Manganese	348	4.0	mg/Kg	07/27/12	EK	SW6010
Mercury	0.79	0.07	mg/Kg	07/27/12	RS	SW-7471
Nickel	36.3	0.40	mg/Kg	07/27/12	EK	SW6010
Potassium	1330	6.0	mg/Kg	07/27/12	EK	SW6010
Selenium	< 1.6	1.6	mg/Kg	07/27/12	EK	SW6010
Silver	< 0.50	0.50	mg/Kg	07/27/12	EK	SW6010
Sodium	309	6.0	mg/Kg	07/27/12	EK	SW6010
Thallium	< 3.6	3.6	mg/Kg	07/27/12	EK	SW6010
Vanadium	25.7	0.40	mg/Kg	07/27/12	EK	SW6010
Zinc	388	4.0	mg/Kg	07/30/12	LK	SW6010
Percent Solid	89		%	07/16/12	JL	E160.3
Total Cyanide	0.92	0.56	mg/Kg	07/26/12	O/GD	SW 9010/9012
Soil Extraction for PCB	Completed			07/26/12	RB	SW3545
Soil Extraction for Pesticide	Completed			07/26/12	RB/F	SW3545
Soil Extraction for SVOA	Completed			07/16/12	JJ/F	SW3545

B

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Mercury Digestion	Completed			07/27/12	X/X	SW7471
Total Metals Digest	Completed			07/26/12	N/AG	SW846 - 3050
<u>Polychlorinated Biphenyls</u>						
PCB-1016	ND	75	ug/Kg	07/27/12	AW	SW 8082
PCB-1221	ND	75	ug/Kg	07/27/12	AW	SW 8082
PCB-1232	ND	75	ug/Kg	07/27/12	AW	SW 8082
PCB-1242	ND	75	ug/Kg	07/27/12	AW	SW 8082
PCB-1248	ND	75	ug/Kg	07/27/12	AW	SW 8082
PCB-1254	ND	75	ug/Kg	07/27/12	AW	SW 8082
PCB-1260	ND	75	ug/Kg	07/27/12	AW	SW 8082
PCB-1262	ND	75	ug/Kg	07/27/12	AW	SW 8082
PCB-1268	ND	75	ug/Kg	07/27/12	AW	SW 8082
<u>QA/QC Surrogates</u>						
% DCBP	74		%	07/27/12	AW	30 - 150 %
% TCMX	69		%	07/27/12	AW	30 - 150 %
<u>Pesticides</u>						
4,4' -DDD	ND*	3.7	ug/Kg	07/28/12	MH	SW8081
4,4' -DDE	ND	1.9	ug/Kg	07/28/12	MH	SW8081
4,4' -DDT	ND	1.9	ug/Kg	07/28/12	MH	SW8081
a-BHC	ND	3.6	ug/Kg	07/28/12	MH	SW8081
Alachlor	ND	3.6	ug/Kg	07/28/12	MH	SW8081
Aldrin	ND*	1.9	ug/Kg	07/28/12	MH	SW8081
b-BHC	ND	3.6	ug/Kg	07/28/12	MH	SW8081
Chlordane	ND	11	ug/Kg	07/28/12	MH	SW8081
d-BHC	ND	3.6	ug/Kg	07/28/12	MH	SW8081
Dieldrin	ND*	9.0	ug/Kg	07/28/12	MH	SW8081
Endosulfan I	ND	3.6	ug/Kg	07/28/12	MH	SW8081
Endosulfan II	ND	7.2	ug/Kg	07/28/12	MH	SW8081
Endosulfan sulfate	ND	7.2	ug/Kg	07/28/12	MH	SW8081
Endrin	ND	7.2	ug/Kg	07/28/12	MH	SW8081
Endrin aldehyde	ND	7.2	ug/Kg	07/28/12	MH	SW8081
Endrin ketone	ND	7.2	ug/Kg	07/28/12	MH	SW8081
g-BHC	ND	1.1	ug/Kg	07/28/12	MH	SW8081
Heptachlor	ND	2.2	ug/Kg	07/28/12	MH	SW8081
Heptachlor epoxide	ND	3.6	ug/Kg	07/28/12	MH	SW8081
Methoxychlor	ND	36	ug/Kg	07/28/12	MH	SW8081
Toxaphene	ND	36	ug/Kg	07/28/12	MH	SW8081
<u>QA/QC Surrogates</u>						
% DCBP	64		%	07/28/12	MH	30 - 150 %
% TCMX	58		%	07/28/12	MH	30 - 150 %
<u>Volatiles</u>						
1,1,1,2-Tetrachloroethane	ND	4.7	ug/Kg	07/20/12	R/J	SW8260
1,1,1-Trichloroethane	ND	4.7	ug/Kg	07/20/12	R/J	SW8260
1,1,2,2-Tetrachloroethane	ND	4.7	ug/Kg	07/20/12	R/J	SW8260
1,1,2-Trichloroethane	ND	4.7	ug/Kg	07/20/12	R/J	SW8260
1,1-Dichloroethane	ND	4.7	ug/Kg	07/20/12	R/J	SW8260
1,1-Dichloroethene	ND	4.7	ug/Kg	07/20/12	R/J	SW8260
1,1-Dichloropropene	ND	4.7	ug/Kg	07/20/12	R/J	SW8260

Client ID: SS-4

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference	
1,2,3-Trichlorobenzene	ND	4.7	ug/Kg	07/20/12	R/J	SW8260	1
1,2,3-Trichloropropane	ND	4.7	ug/Kg	07/20/12	R/J	SW8260	
1,2,4-Trichlorobenzene	ND	4.7	ug/Kg	07/20/12	R/J	SW8260	
1,2,4-Trimethylbenzene	ND	4.7	ug/Kg	07/20/12	R/J	SW8260	
1,2-Dibromo-3-chloropropane	ND	4.7	ug/Kg	07/20/12	R/J	SW8260	
1,2-Dibromoethane	ND	4.7	ug/Kg	07/20/12	R/J	SW8260	1P
1,2-Dichlorobenzene	ND	4.7	ug/Kg	07/20/12	R/J	SW8260	
1,2-Dichloroethane	ND	4.7	ug/Kg	07/20/12	R/J	SW8260	
1,2-Dichloropropane	ND	4.7	ug/Kg	07/20/12	R/J	SW8260	
1,3,5-Trimethylbenzene	ND	4.7	ug/Kg	07/20/12	R/J	SW8260	
1,3-Dichlorobenzene	ND	4.7	ug/Kg	07/20/12	R/J	SW8260	
1,3-Dichloropropane	ND	4.7	ug/Kg	07/20/12	R/J	SW8260	
1,4-Dichlorobenzene	ND	4.7	ug/Kg	07/20/12	R/J	SW8260	
2,2-Dichloropropane	ND	4.7	ug/Kg	07/20/12	R/J	SW8260	
2-Chlorotoluene	ND	4.7	ug/Kg	07/20/12	R/J	SW8260	
2-Hexanone	ND	23	ug/Kg	07/20/12	R/J	SW8260	
2-Isopropyltoluene	ND	4.7	ug/Kg	07/20/12	R/J	SW8260	1
4-Chlorotoluene	ND	4.7	ug/Kg	07/20/12	R/J	SW8260	
4-Methyl-2-pentanone	ND	23	ug/Kg	07/20/12	R/J	SW8260	
Acetone	ND	23	ug/Kg	07/20/12	R/J	SW8260	
Acrylonitrile	ND	9.3	ug/Kg	07/20/12	R/J	SW8260	
Benzene	ND	4.7	ug/Kg	07/20/12	R/J	SW8260	
Bromobenzene	ND	4.7	ug/Kg	07/20/12	R/J	SW8260	
Bromochloromethane	ND	4.7	ug/Kg	07/20/12	R/J	SW8260	
Bromodichloromethane	ND	4.7	ug/Kg	07/20/12	R/J	SW8260	
Bromoform	ND	4.7	ug/Kg	07/20/12	R/J	SW8260	
Bromomethane	ND	4.7	ug/Kg	07/20/12	R/J	SW8260	
Carbon Disulfide	ND	4.7	ug/Kg	07/20/12	R/J	SW8260	
Carbon tetrachloride	ND	4.7	ug/Kg	07/20/12	R/J	SW8260	
Chlorobenzene	ND	4.7	ug/Kg	07/20/12	R/J	SW8260	
Chloroethane	ND	4.7	ug/Kg	07/20/12	R/J	SW8260	
Chloroform	ND	4.7	ug/Kg	07/20/12	R/J	SW8260	
Chloromethane	ND	4.7	ug/Kg	07/20/12	R/J	SW8260	
cis-1,2-Dichloroethene	ND	4.7	ug/Kg	07/20/12	R/J	SW8260	
cis-1,3-Dichloropropene	ND	4.7	ug/Kg	07/20/12	R/J	SW8260	1
Dibromochloromethane	ND	4.7	ug/Kg	07/20/12	R/J	SW8260	
Dibromomethane	ND	4.7	ug/Kg	07/20/12	R/J	SW8260	
Dichlorodifluoromethane	ND	4.7	ug/Kg	07/20/12	R/J	SW8260	
Ethylbenzene	ND	4.7	ug/Kg	07/20/12	R/J	SW8260	
Hexachlorobutadiene	ND	4.7	ug/Kg	07/20/12	R/J	SW8260	1P
Isopropylbenzene	ND	4.7	ug/Kg	07/20/12	R/J	SW8260	
m&p-Xylene	ND	4.7	ug/Kg	07/20/12	R/J	SW8260	
Methyl Ethyl Ketone	ND	23	ug/Kg	07/20/12	R/J	SW8260	
Methyl t-butyl ether (MTBE)	ND	9.3	ug/Kg	07/20/12	R/J	SW8260	
Methylene chloride	ND	4.7	ug/Kg	07/20/12	R/J	SW8260	
Naphthalene	ND	4.7	ug/Kg	07/20/12	R/J	SW8260	
n-Butylbenzene	ND	4.7	ug/Kg	07/20/12	R/J	SW8260	
n-Propylbenzene	ND	4.7	ug/Kg	07/20/12	R/J	SW8260	
o-Xylene	ND	4.7	ug/Kg	07/20/12	R/J	SW8260	
p-Isopropyltoluene	ND	4.7	ug/Kg	07/20/12	R/J	SW8260	

Client ID: SS-4

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
sec-Butylbenzene	ND	4.7	ug/Kg	07/20/12	R/J	SW8260
Styrene	ND	4.7	ug/Kg	07/20/12	R/J	SW8260
tert-Butylbenzene	ND	4.7	ug/Kg	07/20/12	R/J	SW8260
Tetrachloroethene	ND	4.7	ug/Kg	07/20/12	R/J	SW8260
Tetrahydrofuran (THF)	ND	9.3	ug/Kg	07/20/12	R/J	SW8260
Toluene	ND	4.7	ug/Kg	07/20/12	R/J	SW8260
Total Xylenes	ND	4.7	ug/Kg	07/20/12	R/J	SW8260
trans-1,2-Dichloroethene	ND	4.7	ug/Kg	07/20/12	R/J	SW8260
trans-1,3-Dichloropropene	ND	4.7	ug/Kg	07/20/12	R/J	SW8260
trans-1,4-dichloro-2-butene	ND	9.3	ug/Kg	07/20/12	R/J	SW8260
Trichloroethene	ND	4.7	ug/Kg	07/20/12	R/J	SW8260
Trichlorofluoromethane	ND	4.7	ug/Kg	07/20/12	R/J	SW8260
Trichlorotrifluoroethane	ND	4.7	ug/Kg	07/20/12	R/J	SW8260
Vinyl chloride	ND	4.7	ug/Kg	07/20/12	R/J	SW8260
<u>QA/QC Surrogates</u>						
% 1,2-dichlorobenzene-d4	105		%	07/20/12	R/J	70 - 130 %
% Bromofluorobenzene	86		%	07/20/12	R/J	70 - 130 %
% Dibromofluoromethane	98		%	07/20/12	R/J	70 - 130 %
% Toluene-d8	98		%	07/20/12	R/J	70 - 130 %
<u>Semivolatiles</u>						
1,2,4,5-Tetrachlorobenzene	ND	520	ug/Kg	07/17/12	DD	SW 8270
1,2,4-Trichlorobenzene	ND	520	ug/Kg	07/17/12	DD	SW 8270
1,2-Dichlorobenzene	ND	520	ug/Kg	07/17/12	DD	SW 8270
1,3-Dichlorobenzene	ND	520	ug/Kg	07/17/12	DD	SW 8270
1,4-Dichlorobenzene	ND	520	ug/Kg	07/17/12	DD	SW 8270
2,4,5-Trichlorophenol	ND	520	ug/Kg	07/17/12	DD	SW 8270
2,4,6-Trichlorophenol	ND	520	ug/Kg	07/17/12	DD	SW 8270
2,4-Dichlorophenol	ND	520	ug/Kg	07/17/12	DD	SW 8270
2,4-Dimethylphenol	ND	520	ug/Kg	07/17/12	DD	SW 8270
2,4-Dinitrophenol	ND	1200	ug/Kg	07/17/12	DD	SW 8270
2,4-Dinitrotoluene	ND	520	ug/Kg	07/17/12	DD	SW 8270
2,6-Dinitrotoluene	ND	520	ug/Kg	07/17/12	DD	SW 8270
2-Chloronaphthalene	ND	520	ug/Kg	07/17/12	DD	SW 8270
2-Chlorophenol	ND	520	ug/Kg	07/17/12	DD	SW 8270
2-Methylnaphthalene	ND	520	ug/Kg	07/17/12	DD	SW 8270
2-Methylphenol (o-cresol)	ND	520	ug/Kg	07/17/12	DD	SW 8270
2-Nitroaniline	ND	1200	ug/Kg	07/17/12	DD	SW 8270
2-Nitrophenol	ND	520	ug/Kg	07/17/12	DD	SW 8270
3&4-Methylphenol (m&p-cresol)	ND	750	ug/Kg	07/17/12	DD	SW 8270
3,3'-Dichlorobenzidine	ND	520	ug/Kg	07/17/12	DD	SW 8270
3-Nitroaniline	ND	1200	ug/Kg	07/17/12	DD	SW 8270
4,6-Dinitro-2-methylphenol	ND	2200	ug/Kg	07/17/12	DD	SW 8270
4-Bromophenyl phenyl ether	ND	750	ug/Kg	07/17/12	DD	SW 8270
4-Chloro-3-methylphenol	ND	520	ug/Kg	07/17/12	DD	SW 8270
4-Chloroaniline	ND	520	ug/Kg	07/17/12	DD	SW 8270
4-Chlorophenyl phenyl ether	ND	520	ug/Kg	07/17/12	DD	SW 8270
4-Nitroaniline	ND	1200	ug/Kg	07/17/12	DD	SW 8270
4-Nitrophenol	ND	2200	ug/Kg	07/17/12	DD	SW 8270
Acenaphthene	710	520	ug/Kg	07/17/12	DD	SW 8270

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Acenaphthylene	750	520	ug/Kg	07/17/12	DD	SW 8270
Acetophenone	ND	520	ug/Kg	07/17/12	DD	SW 8270
Aniline	ND	2200	ug/Kg	07/17/12	DD	SW 8270 10
Anthracene	2500	520	ug/Kg	07/17/12	DD	SW 8270
Azobenzene	ND	750	ug/Kg	07/17/12	DD	SW 8270 1
Benz(a)anthracene	9700	520	ug/Kg	07/17/12	DD	SW 8270
Benzidine	ND	900	ug/Kg	07/17/12	DD	SW 8270
Benzo(a)pyrene	8400	520	ug/Kg	07/17/12	DD	SW 8270
Benzo(b)fluoranthene	12000	520	ug/Kg	07/17/12	DD	SW 8270
Benzo(ghi)perylene	4900	520	ug/Kg	07/17/12	DD	SW 8270
Benzo(k)fluoranthene	3700	520	ug/Kg	07/17/12	DD	SW 8270
Benzoic acid	ND	2200	ug/Kg	07/17/12	DD	SW 8270 10
Benzyl butyl phthalate	ND	520	ug/Kg	07/17/12	DD	SW 8270
Bis(2-chloroethoxy)methane	ND	520	ug/Kg	07/17/12	DD	SW 8270
Bis(2-chloroethyl)ether	ND	750	ug/Kg	07/17/12	DD	SW 8270
Bis(2-chloroisopropyl)ether	ND	520	ug/Kg	07/17/12	DD	SW 8270
Bis(2-ethylhexyl)phthalate	ND	520	ug/Kg	07/17/12	DD	SW 8270
Carbazole	1400	1100	ug/Kg	07/17/12	DD	SW 8270
Chrysene	9200	520	ug/Kg	07/17/12	DD	SW 8270
Dibenz(a,h)anthracene	1300	520	ug/Kg	07/17/12	DD	SW 8270
Dibenzofuran	ND	520	ug/Kg	07/17/12	DD	SW 8270
Diethyl phthalate	ND	520	ug/Kg	07/17/12	DD	SW 8270
Dimethylphthalate	ND	520	ug/Kg	07/17/12	DD	SW 8270
Di-n-butylphthalate	ND	520	ug/Kg	07/17/12	DD	SW 8270
Di-n-octylphthalate	ND	520	ug/Kg	07/17/12	DD	SW 8270
Fluoranthene	19000	520	ug/Kg	07/17/12	DD	SW 8270
Fluorene	690	520	ug/Kg	07/17/12	DD	SW 8270
Hexachlorobenzene	ND	520	ug/Kg	07/17/12	DD	SW 8270
Hexachlorobutadiene	ND	520	ug/Kg	07/17/12	DD	SW 8270
Hexachlorocyclopentadiene	ND	520	ug/Kg	07/17/12	DD	SW 8270
Hexachloroethane	ND	520	ug/Kg	07/17/12	DD	SW 8270
Indeno(1,2,3-cd)pyrene	4300	520	ug/Kg	07/17/12	DD	SW 8270
Isophorone	ND	520	ug/Kg	07/17/12	DD	SW 8270
Naphthalene	ND	520	ug/Kg	07/17/12	DD	SW 8270
Nitrobenzene	ND	520	ug/Kg	07/17/12	DD	SW 8270
N-Nitrosodimethylamine	ND	750	ug/Kg	07/17/12	DD	SW 8270
N-Nitrosodi-n-propylamine	ND	520	ug/Kg	07/17/12	DD	SW 8270
N-Nitrosodiphenylamine	ND	750	ug/Kg	07/17/12	DD	SW 8270
Pentachloronitrobenzene	ND	750	ug/Kg	07/17/12	DD	SW 8270
Pentachlorophenol	ND	750	ug/Kg	07/17/12	DD	SW 8270
Phenanthrene	12000	520	ug/Kg	07/17/12	DD	SW 8270
Phenol	ND	520	ug/Kg	07/17/12	DD	SW 8270
Pyrene	17000	520	ug/Kg	07/17/12	DD	SW 8270
Pyridine	ND	750	ug/Kg	07/17/12	DD	SW 8270
<u>QA/QC Surrogates</u>						
% 2,4,6-Tribromophenol	80		%	07/17/12	DD	15 - 130 %
% 2-Fluorobiphenyl	76		%	07/17/12	DD	30 - 130 %
% 2-Fluorophenol	70		%	07/17/12	DD	15 - 130 %
% Nitrobenzene-d5	77		%	07/17/12	DD	30 - 130 %
% Phenol-d5	72		%	07/17/12	DD	15 - 130 %

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
% Terphenyl-d14	74		%	07/17/12	DD	30 - 130 %

1 = This parameter is not certified by NY NELAC for this matrix. NY NELAC does not offer certification for all parameters at this time.

1P = This parameter is pending certification by NY NELAC for this matrix.

1O = This parameter is not certified by NY NELAC for this matrix.

B = Present in blank, no bias suspected.

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected

BRL=Below Reporting Level

Comments:

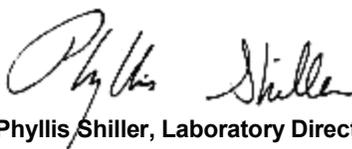
* Due to a matrix interference and/or the presence of a large amount of non-target material in the sample, an elevated RL was reported for the semivolatile analysis.

* For Pesticides, due to matrix interference from non target compounds in the sample an elevated RL was reported.

All soils and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

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Phyllis Shiller, Laboratory Director

August 02, 2012

Reviewed and Released by: Kathleen Cressia, QA/QC Officer



Environmental Laboratories, Inc.
 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
 Tel. (860) 645-1102 Fax (860) 645-0823

Analysis Report

August 02, 2012

FOR: Attn: Mr. Eric Telemaque
 Emteque Corporation
 505 8th Avenue, Suite 900
 New York, NY 10018

Sample Information

Matrix: SOLID
 Location Code: EMTEQUE
 Rush Request: Standard
 P.O.#:

Custody Information

Collected by:
 Received by: SW
 Analyzed by: see "By" below

Date Time
 07/06/12 0:00
 07/16/12 16:14

Laboratory Data

SDG ID: GBC11173
 Phoenix ID: BC11180

Project ID: 31-45 FRONT ST
 Client ID: SS-4A

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Aluminum	11100	59	mg/Kg	07/30/12	LK	SW6010
Antimony	< 4.0	4.0	mg/Kg	07/27/12	EK	SW6010
Arsenic	2.8	0.8	mg/Kg	07/27/12	EK	SW6010
Barium	72.7	0.40	mg/Kg	07/27/12	EK	SW6010
Beryllium	0.33	0.32	mg/Kg	07/27/12	EK	SW6010
Calcium	1140	5.9	mg/Kg	07/27/12	EK	SW6010
Cadmium	< 0.40	0.40	mg/Kg	07/27/12	EK	SW6010
Chromium	19.8	0.40	mg/Kg	07/27/12	EK	SW6010
Cobalt	7.43	0.40	mg/Kg	07/27/12	EK	SW6010
Copper	20.5	0.40	mg/kg	07/27/12	EK	SW6010
Iron	18300	59	mg/Kg	07/30/12	LK	SW6010
Lead	6.64	0.40	mg/Kg	07/27/12	EK	SW6010
Magnesium	3410	5.9	mg/Kg	07/27/12	EK	SW6010
Manganese	460	4.0	mg/Kg	07/27/12	EK	SW6010
Mercury	< 0.08	0.08	mg/Kg	07/27/12	RS	SW-7471
Nickel	27.0	0.40	mg/Kg	07/27/12	EK	SW6010
Potassium	1580	5.9	mg/Kg	07/27/12	EK	SW6010
Selenium	< 1.6	1.6	mg/Kg	07/27/12	EK	SW6010
Silver	< 0.40	0.40	mg/Kg	07/27/12	EK	SW6010
Sodium	835	5.9	mg/Kg	07/27/12	EK	SW6010
Thallium	< 3.6	3.6	mg/Kg	07/27/12	EK	SW6010
Vanadium	26.9	0.40	mg/Kg	07/27/12	EK	SW6010
Zinc	38.4	0.40	mg/Kg	07/27/12	EK	SW6010
Percent Solid	83		%	07/16/12	JL	E160.3
Total Cyanide	< 0.60	0.60	mg/Kg	07/26/12	O/GD	SW 9010/9012
Soil Extraction for PCB	Completed			07/26/12	RB	SW3545
Soil Extraction for Pesticide	Completed			07/26/12	RB/F	SW3545
Soil Extraction for SVOA	Completed			07/18/12	RJ/F	SW3545

B

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Mercury Digestion	Completed			07/27/12	X/X	SW7471
Total Metals Digest	Completed			07/26/12	N/AG	SW846 - 3050
<u>Polychlorinated Biphenyls</u>						
PCB-1016	ND	79	ug/Kg	07/27/12	AW	SW 8082
PCB-1221	ND	79	ug/Kg	07/27/12	AW	SW 8082
PCB-1232	ND	79	ug/Kg	07/27/12	AW	SW 8082
PCB-1242	ND	79	ug/Kg	07/27/12	AW	SW 8082
PCB-1248	ND	79	ug/Kg	07/27/12	AW	SW 8082
PCB-1254	ND	79	ug/Kg	07/27/12	AW	SW 8082
PCB-1260	ND	79	ug/Kg	07/27/12	AW	SW 8082
PCB-1262	ND	79	ug/Kg	07/27/12	AW	SW 8082
PCB-1268	ND	79	ug/Kg	07/27/12	AW	SW 8082
<u>QA/QC Surrogates</u>						
% DCBP	79		%	07/27/12	AW	30 - 150 %
% TCMX	75		%	07/27/12	AW	30 - 150 %
<u>Pesticides</u>						
4,4' -DDD	ND	2.0	ug/Kg	07/30/12	KCA	SW8081
4,4' -DDE	ND	2.0	ug/Kg	07/30/12	KCA	SW8081
4,4' -DDT	ND	2.0	ug/Kg	07/30/12	KCA	SW8081
a-BHC	ND	3.8	ug/Kg	07/30/12	KCA	SW8081
Alachlor	ND	3.8	ug/Kg	07/30/12	KCA	SW8081
Aldrin	ND	1.2	ug/Kg	07/30/12	KCA	SW8081
b-BHC	ND	3.8	ug/Kg	07/30/12	KCA	SW8081
Chlordane	ND	12	ug/Kg	07/30/12	KCA	SW8081
d-BHC	ND	3.8	ug/Kg	07/30/12	KCA	SW8081
Dieldrin	ND	1.2	ug/Kg	07/30/12	KCA	SW8081
Endosulfan I	ND	3.8	ug/Kg	07/30/12	KCA	SW8081
Endosulfan II	ND	7.6	ug/Kg	07/30/12	KCA	SW8081
Endosulfan sulfate	ND	7.6	ug/Kg	07/30/12	KCA	SW8081
Endrin	ND	7.6	ug/Kg	07/30/12	KCA	SW8081
Endrin aldehyde	ND	7.6	ug/Kg	07/30/12	KCA	SW8081
Endrin ketone	ND	7.6	ug/Kg	07/30/12	KCA	SW8081
g-BHC	ND	1.2	ug/Kg	07/30/12	KCA	SW8081
Heptachlor	ND	2.4	ug/Kg	07/30/12	KCA	SW8081
Heptachlor epoxide	ND	3.8	ug/Kg	07/30/12	KCA	SW8081
Methoxychlor	ND	38	ug/Kg	07/30/12	KCA	SW8081
Toxaphene	ND	38	ug/Kg	07/30/12	KCA	SW8081
<u>QA/QC Surrogates</u>						
% DCBP	66		%	07/30/12	KCA	30 - 150 %
% TCMX	46		%	07/30/12	KCA	30 - 150 %
<u>Volatiles</u>						
1,1,1,2-Tetrachloroethane	ND	6.0	ug/Kg	07/20/12	R/J	SW8260
1,1,1-Trichloroethane	ND	6.0	ug/Kg	07/20/12	R/J	SW8260
1,1,2,2-Tetrachloroethane	ND	6.0	ug/Kg	07/20/12	R/J	SW8260
1,1,2-Trichloroethane	ND	6.0	ug/Kg	07/20/12	R/J	SW8260
1,1-Dichloroethane	ND	6.0	ug/Kg	07/20/12	R/J	SW8260
1,1-Dichloroethene	ND	6.0	ug/Kg	07/20/12	R/J	SW8260
1,1-Dichloropropene	ND	6.0	ug/Kg	07/20/12	R/J	SW8260

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference	
1,2,3-Trichlorobenzene	ND	6.0	ug/Kg	07/20/12	R/J	SW8260	1
1,2,3-Trichloropropane	ND	6.0	ug/Kg	07/20/12	R/J	SW8260	
1,2,4-Trichlorobenzene	ND	6.0	ug/Kg	07/20/12	R/J	SW8260	
1,2,4-Trimethylbenzene	ND	6.0	ug/Kg	07/20/12	R/J	SW8260	
1,2-Dibromo-3-chloropropane	ND	6.0	ug/Kg	07/20/12	R/J	SW8260	
1,2-Dibromoethane	ND	6.0	ug/Kg	07/20/12	R/J	SW8260	1P
1,2-Dichlorobenzene	ND	6.0	ug/Kg	07/20/12	R/J	SW8260	
1,2-Dichloroethane	ND	6.0	ug/Kg	07/20/12	R/J	SW8260	
1,2-Dichloropropane	ND	6.0	ug/Kg	07/20/12	R/J	SW8260	
1,3,5-Trimethylbenzene	ND	6.0	ug/Kg	07/20/12	R/J	SW8260	
1,3-Dichlorobenzene	ND	6.0	ug/Kg	07/20/12	R/J	SW8260	
1,3-Dichloropropane	ND	6.0	ug/Kg	07/20/12	R/J	SW8260	
1,4-Dichlorobenzene	ND	6.0	ug/Kg	07/20/12	R/J	SW8260	
2,2-Dichloropropane	ND	6.0	ug/Kg	07/20/12	R/J	SW8260	
2-Chlorotoluene	ND	6.0	ug/Kg	07/20/12	R/J	SW8260	
2-Hexanone	ND	30	ug/Kg	07/20/12	R/J	SW8260	
2-Isopropyltoluene	ND	6.0	ug/Kg	07/20/12	R/J	SW8260	1
4-Chlorotoluene	ND	6.0	ug/Kg	07/20/12	R/J	SW8260	
4-Methyl-2-pentanone	ND	30	ug/Kg	07/20/12	R/J	SW8260	
Acetone	ND	30	ug/Kg	07/20/12	R/J	SW8260	
Acrylonitrile	ND	12	ug/Kg	07/20/12	R/J	SW8260	
Benzene	ND	6.0	ug/Kg	07/20/12	R/J	SW8260	
Bromobenzene	ND	6.0	ug/Kg	07/20/12	R/J	SW8260	
Bromochloromethane	ND	6.0	ug/Kg	07/20/12	R/J	SW8260	
Bromodichloromethane	ND	6.0	ug/Kg	07/20/12	R/J	SW8260	
Bromoform	ND	6.0	ug/Kg	07/20/12	R/J	SW8260	
Bromomethane	ND	6.0	ug/Kg	07/20/12	R/J	SW8260	
Carbon Disulfide	ND	6.0	ug/Kg	07/20/12	R/J	SW8260	
Carbon tetrachloride	ND	6.0	ug/Kg	07/20/12	R/J	SW8260	
Chlorobenzene	ND	6.0	ug/Kg	07/20/12	R/J	SW8260	
Chloroethane	ND	6.0	ug/Kg	07/20/12	R/J	SW8260	
Chloroform	ND	6.0	ug/Kg	07/20/12	R/J	SW8260	
Chloromethane	ND	6.0	ug/Kg	07/20/12	R/J	SW8260	
cis-1,2-Dichloroethene	ND	6.0	ug/Kg	07/20/12	R/J	SW8260	
cis-1,3-Dichloropropene	ND	6.0	ug/Kg	07/20/12	R/J	SW8260	1
Dibromochloromethane	ND	6.0	ug/Kg	07/20/12	R/J	SW8260	
Dibromomethane	ND	6.0	ug/Kg	07/20/12	R/J	SW8260	
Dichlorodifluoromethane	ND	6.0	ug/Kg	07/20/12	R/J	SW8260	
Ethylbenzene	ND	6.0	ug/Kg	07/20/12	R/J	SW8260	
Hexachlorobutadiene	ND	6.0	ug/Kg	07/20/12	R/J	SW8260	1P
Isopropylbenzene	ND	6.0	ug/Kg	07/20/12	R/J	SW8260	
m&p-Xylene	ND	6.0	ug/Kg	07/20/12	R/J	SW8260	
Methyl Ethyl Ketone	ND	30	ug/Kg	07/20/12	R/J	SW8260	
Methyl t-butyl ether (MTBE)	ND	12	ug/Kg	07/20/12	R/J	SW8260	
Methylene chloride	ND	6.0	ug/Kg	07/20/12	R/J	SW8260	
Naphthalene	ND	6.0	ug/Kg	07/20/12	R/J	SW8260	
n-Butylbenzene	ND	6.0	ug/Kg	07/20/12	R/J	SW8260	
n-Propylbenzene	ND	6.0	ug/Kg	07/20/12	R/J	SW8260	
o-Xylene	ND	6.0	ug/Kg	07/20/12	R/J	SW8260	
p-Isopropyltoluene	ND	6.0	ug/Kg	07/20/12	R/J	SW8260	

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
sec-Butylbenzene	ND	6.0	ug/Kg	07/20/12	R/J	SW8260
Styrene	ND	6.0	ug/Kg	07/20/12	R/J	SW8260
tert-Butylbenzene	ND	6.0	ug/Kg	07/20/12	R/J	SW8260
Tetrachloroethene	ND	6.0	ug/Kg	07/20/12	R/J	SW8260
Tetrahydrofuran (THF)	ND	12	ug/Kg	07/20/12	R/J	SW8260
Toluene	ND	6.0	ug/Kg	07/20/12	R/J	SW8260
Total Xylenes	ND	6.0	ug/Kg	07/20/12	R/J	SW8260
trans-1,2-Dichloroethene	ND	6.0	ug/Kg	07/20/12	R/J	SW8260
trans-1,3-Dichloropropene	ND	6.0	ug/Kg	07/20/12	R/J	SW8260
trans-1,4-dichloro-2-butene	ND	12	ug/Kg	07/20/12	R/J	SW8260
Trichloroethene	ND	6.0	ug/Kg	07/20/12	R/J	SW8260
Trichlorofluoromethane	ND	6.0	ug/Kg	07/20/12	R/J	SW8260
Trichlorotrifluoroethane	ND	6.0	ug/Kg	07/20/12	R/J	SW8260
Vinyl chloride	ND	6.0	ug/Kg	07/20/12	R/J	SW8260
<u>QA/QC Surrogates</u>						
% 1,2-dichlorobenzene-d4	102		%	07/20/12	R/J	70 - 130 %
% Bromofluorobenzene	95		%	07/20/12	R/J	70 - 130 %
% Dibromofluoromethane	99		%	07/20/12	R/J	70 - 130 %
% Toluene-d8	100		%	07/20/12	R/J	70 - 130 %
<u>Semivolatiles</u>						
1,2,4,5-Tetrachlorobenzene	ND	280	ug/Kg	07/19/12	DD	SW 8270
1,2,4-Trichlorobenzene	ND	280	ug/Kg	07/19/12	DD	SW 8270
1,2-Dichlorobenzene	ND	280	ug/Kg	07/19/12	DD	SW 8270
1,3-Dichlorobenzene	ND	280	ug/Kg	07/19/12	DD	SW 8270
1,4-Dichlorobenzene	ND	280	ug/Kg	07/19/12	DD	SW 8270
2,4,5-Trichlorophenol	ND	280	ug/Kg	07/19/12	DD	SW 8270
2,4,6-Trichlorophenol	ND	280	ug/Kg	07/19/12	DD	SW 8270
2,4-Dichlorophenol	ND	280	ug/Kg	07/19/12	DD	SW 8270
2,4-Dimethylphenol	ND	280	ug/Kg	07/19/12	DD	SW 8270
2,4-Dinitrophenol	ND	640	ug/Kg	07/19/12	DD	SW 8270
2,4-Dinitrotoluene	ND	280	ug/Kg	07/19/12	DD	SW 8270
2,6-Dinitrotoluene	ND	280	ug/Kg	07/19/12	DD	SW 8270
2-Chloronaphthalene	ND	280	ug/Kg	07/19/12	DD	SW 8270
2-Chlorophenol	ND	280	ug/Kg	07/19/12	DD	SW 8270
2-Methylnaphthalene	ND	280	ug/Kg	07/19/12	DD	SW 8270
2-Methylphenol (o-cresol)	ND	280	ug/Kg	07/19/12	DD	SW 8270
2-Nitroaniline	ND	640	ug/Kg	07/19/12	DD	SW 8270
2-Nitrophenol	ND	280	ug/Kg	07/19/12	DD	SW 8270
3&4-Methylphenol (m&p-cresol)	ND	400	ug/Kg	07/19/12	DD	SW 8270
3,3'-Dichlorobenzidine	ND	280	ug/Kg	07/19/12	DD	SW 8270
3-Nitroaniline	ND	640	ug/Kg	07/19/12	DD	SW 8270
4,6-Dinitro-2-methylphenol	ND	1200	ug/Kg	07/19/12	DD	SW 8270
4-Bromophenyl phenyl ether	ND	400	ug/Kg	07/19/12	DD	SW 8270
4-Chloro-3-methylphenol	ND	280	ug/Kg	07/19/12	DD	SW 8270
4-Chloroaniline	ND	280	ug/Kg	07/19/12	DD	SW 8270
4-Chlorophenyl phenyl ether	ND	280	ug/Kg	07/19/12	DD	SW 8270
4-Nitroaniline	ND	640	ug/Kg	07/19/12	DD	SW 8270
4-Nitrophenol	ND	1200	ug/Kg	07/19/12	DD	SW 8270
Acenaphthene	ND	280	ug/Kg	07/19/12	DD	SW 8270

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Acenaphthylene	ND	280	ug/Kg	07/19/12	DD	SW 8270
Acetophenone	ND	280	ug/Kg	07/19/12	DD	SW 8270
Aniline	ND	1200	ug/Kg	07/19/12	DD	SW 8270 10
Anthracene	ND	280	ug/Kg	07/19/12	DD	SW 8270
Azobenzene	ND	400	ug/Kg	07/19/12	DD	SW 8270 1
Benz(a)anthracene	ND	280	ug/Kg	07/19/12	DD	SW 8270
Benzidine	ND	480	ug/Kg	07/19/12	DD	SW 8270
Benzo(a)pyrene	ND	280	ug/Kg	07/19/12	DD	SW 8270
Benzo(b)fluoranthene	ND	280	ug/Kg	07/19/12	DD	SW 8270
Benzo(ghi)perylene	ND	280	ug/Kg	07/19/12	DD	SW 8270
Benzo(k)fluoranthene	ND	280	ug/Kg	07/19/12	DD	SW 8270
Benzoic acid	ND	1200	ug/Kg	07/19/12	DD	SW 8270 10
Benzyl butyl phthalate	ND	280	ug/Kg	07/19/12	DD	SW 8270
Bis(2-chloroethoxy)methane	ND	280	ug/Kg	07/19/12	DD	SW 8270
Bis(2-chloroethyl)ether	ND	400	ug/Kg	07/19/12	DD	SW 8270
Bis(2-chloroisopropyl)ether	ND	280	ug/Kg	07/19/12	DD	SW 8270
Bis(2-ethylhexyl)phthalate	ND	280	ug/Kg	07/19/12	DD	SW 8270
Carbazole	ND	600	ug/Kg	07/19/12	DD	SW 8270
Chrysene	ND	280	ug/Kg	07/19/12	DD	SW 8270
Dibenz(a,h)anthracene	ND	280	ug/Kg	07/19/12	DD	SW 8270
Dibenzofuran	ND	280	ug/Kg	07/19/12	DD	SW 8270
Diethyl phthalate	ND	280	ug/Kg	07/19/12	DD	SW 8270
Dimethylphthalate	ND	280	ug/Kg	07/19/12	DD	SW 8270
Di-n-butylphthalate	ND	280	ug/Kg	07/19/12	DD	SW 8270
Di-n-octylphthalate	ND	280	ug/Kg	07/19/12	DD	SW 8270
Fluoranthene	ND	280	ug/Kg	07/19/12	DD	SW 8270
Fluorene	ND	280	ug/Kg	07/19/12	DD	SW 8270
Hexachlorobenzene	ND	280	ug/Kg	07/19/12	DD	SW 8270
Hexachlorobutadiene	ND	280	ug/Kg	07/19/12	DD	SW 8270
Hexachlorocyclopentadiene	ND	280	ug/Kg	07/19/12	DD	SW 8270
Hexachloroethane	ND	280	ug/Kg	07/19/12	DD	SW 8270
Indeno(1,2,3-cd)pyrene	ND	280	ug/Kg	07/19/12	DD	SW 8270
Isophorone	ND	280	ug/Kg	07/19/12	DD	SW 8270
Naphthalene	ND	280	ug/Kg	07/19/12	DD	SW 8270
Nitrobenzene	ND	280	ug/Kg	07/19/12	DD	SW 8270
N-Nitrosodimethylamine	ND	400	ug/Kg	07/19/12	DD	SW 8270
N-Nitrosodi-n-propylamine	ND	280	ug/Kg	07/19/12	DD	SW 8270
N-Nitrosodiphenylamine	ND	400	ug/Kg	07/19/12	DD	SW 8270
Pentachloronitrobenzene	ND	400	ug/Kg	07/19/12	DD	SW 8270
Pentachlorophenol	ND	400	ug/Kg	07/19/12	DD	SW 8270
Phenanthrene	ND	280	ug/Kg	07/19/12	DD	SW 8270
Phenol	ND	280	ug/Kg	07/19/12	DD	SW 8270
Pyrene	ND	280	ug/Kg	07/19/12	DD	SW 8270
Pyridine	ND	400	ug/Kg	07/19/12	DD	SW 8270
<u>QA/QC Surrogates</u>						
% 2,4,6-Tribromophenol	76		%	07/19/12	DD	15 - 130 %
% 2-Fluorobiphenyl	79		%	07/19/12	DD	30 - 130 %
% 2-Fluorophenol	66		%	07/19/12	DD	15 - 130 %
% Nitrobenzene-d5	77		%	07/19/12	DD	30 - 130 %
% Phenol-d5	71		%	07/19/12	DD	15 - 130 %

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
% Terphenyl-d14	89		%	07/19/12	DD	30 - 130 %

1 = This parameter is not certified by NY NELAC for this matrix. NY NELAC does not offer certification for all parameters at this time.

1P = This parameter is pending certification by NY NELAC for this matrix.

1O = This parameter is not certified by NY NELAC for this matrix.

B = Present in blank, no bias suspected.

RL/PQL=Reporting/Pratical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quanitation) ND=Not Detected

BRL=Below Reporting Level

Comments:

All soils and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

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Phyllis Shiller, Laboratory Director

August 02, 2012

Reviewed and Released by: Kathleen Cressia, QA/QC Officer



Environmental Laboratories, Inc.
 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
 Tel. (860) 645-1102 Fax (860) 645-0823

Analysis Report
 August 02, 2012

FOR: Attn: Mr. Eric Telemaque
 Emteque Corporation
 505 8th Avenue, Suite 900
 New York, NY 10018

Sample Information

Matrix: SOLID
 Location Code: EMTEQUE
 Rush Request: Standard
 P.O.#:

Custody Information

Collected by:
 Received by: SW
 Analyzed by: see "By" below

Date Time
 07/06/12 0:00
 07/16/12 16:14

Laboratory Data

SDG ID: GBC11173
 Phoenix ID: BC11181

Project ID: 31-45 FRONT ST
 Client ID: SS-5

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Aluminum	10900	58	mg/Kg	07/30/12	LK	SW6010
Antimony	< 3.9	3.9	mg/Kg	07/27/12	EK	SW6010
Arsenic	5.3	0.8	mg/Kg	07/27/12	EK	SW6010
Barium	243	0.39	mg/Kg	07/27/12	EK	SW6010
Beryllium	0.41	0.31	mg/Kg	07/27/12	EK	SW6010
Calcium	26700	58	mg/Kg	07/30/12	LK	SW6010
Cadmium	< 0.39	0.39	mg/Kg	07/27/12	EK	SW6010
Chromium	26.4	0.39	mg/Kg	07/27/12	EK	SW6010
Cobalt	8.23	0.39	mg/Kg	07/27/12	EK	SW6010
Copper	80.9	0.39	mg/kg	07/27/12	EK	SW6010
Iron	17100	58	mg/Kg	07/30/12	LK	SW6010
Lead	310	3.9	mg/Kg	07/30/12	LK	SW6010
Magnesium	3900	5.8	mg/Kg	07/27/12	EK	SW6010
Manganese	361	3.9	mg/Kg	07/27/12	EK	SW6010
Mercury	0.38	0.06	mg/Kg	07/27/12	RS	SW-7471
Nickel	40.2	0.39	mg/Kg	07/27/12	EK	SW6010
Potassium	1690	5.8	mg/Kg	07/27/12	EK	SW6010
Selenium	< 1.6	1.6	mg/Kg	07/27/12	EK	SW6010
Silver	< 0.39	0.39	mg/Kg	07/27/12	EK	SW6010
Sodium	356	5.8	mg/Kg	07/27/12	EK	SW6010
Thallium	< 3.5	3.5	mg/Kg	07/27/12	EK	SW6010
Vanadium	29.2	0.39	mg/Kg	07/27/12	EK	SW6010
Zinc	176	3.9	mg/Kg	07/30/12	LK	SW6010
Percent Solid	86		%	07/16/12	JL	E160.3
Total Cyanide	< 0.58	0.58	mg/Kg	07/26/12	O/GD	SW 9010/9012
Soil Extraction for PCB	Completed			07/26/12	RB	SW3545
Soil Extraction for Pesticide	Completed			07/26/12	RB/F	SW3545
Soil Extraction for SVOA	Completed			07/16/12	JJ/F	SW3545

B

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Mercury Digestion	Completed			07/27/12	X/X	SW7471
Total Metals Digest	Completed			07/26/12	N/AG	SW846 - 3050
<u>Polychlorinated Biphenyls</u>						
PCB-1016	ND	77	ug/Kg	07/27/12	AW	SW 8082
PCB-1221	ND	77	ug/Kg	07/27/12	AW	SW 8082
PCB-1232	ND	77	ug/Kg	07/27/12	AW	SW 8082
PCB-1242	ND	77	ug/Kg	07/27/12	AW	SW 8082
PCB-1248	ND	77	ug/Kg	07/27/12	AW	SW 8082
PCB-1254	ND	77	ug/Kg	07/27/12	AW	SW 8082
PCB-1260	ND	77	ug/Kg	07/27/12	AW	SW 8082
PCB-1262	ND	77	ug/Kg	07/27/12	AW	SW 8082
PCB-1268	ND	77	ug/Kg	07/27/12	AW	SW 8082
<u>QA/QC Surrogates</u>						
% DCBP	65		%	07/27/12	AW	30 - 150 %
% TCMX	64		%	07/27/12	AW	30 - 150 %
<u>Pesticides</u>						
4,4' -DDD	ND	1.9	ug/Kg	07/30/12	KCA	SW8081
4,4' -DDE	ND	1.9	ug/Kg	07/30/12	KCA	SW8081
4,4' -DDT	2.2	1.9	ug/Kg	07/30/12	KCA	SW8081
a-BHC	ND	3.7	ug/Kg	07/30/12	KCA	SW8081
Alachlor	ND	3.7	ug/Kg	07/30/12	KCA	SW8081
Aldrin	ND	1.2	ug/Kg	07/30/12	KCA	SW8081
b-BHC	ND	3.7	ug/Kg	07/30/12	KCA	SW8081
Chlordane	ND	12	ug/Kg	07/30/12	KCA	SW8081
d-BHC	ND	3.7	ug/Kg	07/30/12	KCA	SW8081
Dieldrin	ND	1.2	ug/Kg	07/30/12	KCA	SW8081
Endosulfan I	ND	3.7	ug/Kg	07/30/12	KCA	SW8081
Endosulfan II	ND	7.4	ug/Kg	07/30/12	KCA	SW8081
Endosulfan sulfate	ND	7.4	ug/Kg	07/30/12	KCA	SW8081
Endrin	ND	7.4	ug/Kg	07/30/12	KCA	SW8081
Endrin aldehyde	ND	7.4	ug/Kg	07/30/12	KCA	SW8081
Endrin ketone	ND	7.4	ug/Kg	07/30/12	KCA	SW8081
g-BHC	ND	1.2	ug/Kg	07/30/12	KCA	SW8081
Heptachlor	ND	2.3	ug/Kg	07/30/12	KCA	SW8081
Heptachlor epoxide	ND	3.7	ug/Kg	07/30/12	KCA	SW8081
Methoxychlor	ND	37	ug/Kg	07/30/12	KCA	SW8081
Toxaphene	ND	37	ug/Kg	07/30/12	KCA	SW8081
<u>QA/QC Surrogates</u>						
% DCBP	56		%	07/30/12	KCA	30 - 150 %
% TCMX	44		%	07/30/12	KCA	30 - 150 %
<u>Volatiles</u>						
1,1,1,2-Tetrachloroethane	ND	5.8	ug/Kg	07/20/12	R/J	SW8260
1,1,1-Trichloroethane	ND	5.8	ug/Kg	07/20/12	R/J	SW8260
1,1,2,2-Tetrachloroethane	ND	5.8	ug/Kg	07/20/12	R/J	SW8260
1,1,2-Trichloroethane	ND	5.8	ug/Kg	07/20/12	R/J	SW8260
1,1-Dichloroethane	ND	5.8	ug/Kg	07/20/12	R/J	SW8260
1,1-Dichloroethene	ND	5.8	ug/Kg	07/20/12	R/J	SW8260
1,1-Dichloropropene	ND	5.8	ug/Kg	07/20/12	R/J	SW8260

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference	
1,2,3-Trichlorobenzene	ND	5.8	ug/Kg	07/20/12	R/J	SW8260	1
1,2,3-Trichloropropane	ND	5.8	ug/Kg	07/20/12	R/J	SW8260	
1,2,4-Trichlorobenzene	ND	5.8	ug/Kg	07/20/12	R/J	SW8260	
1,2,4-Trimethylbenzene	ND	5.8	ug/Kg	07/20/12	R/J	SW8260	
1,2-Dibromo-3-chloropropane	ND	5.8	ug/Kg	07/20/12	R/J	SW8260	
1,2-Dibromoethane	ND	5.8	ug/Kg	07/20/12	R/J	SW8260	1P
1,2-Dichlorobenzene	ND	5.8	ug/Kg	07/20/12	R/J	SW8260	
1,2-Dichloroethane	ND	5.8	ug/Kg	07/20/12	R/J	SW8260	
1,2-Dichloropropane	ND	5.8	ug/Kg	07/20/12	R/J	SW8260	
1,3,5-Trimethylbenzene	ND	5.8	ug/Kg	07/20/12	R/J	SW8260	
1,3-Dichlorobenzene	ND	5.8	ug/Kg	07/20/12	R/J	SW8260	
1,3-Dichloropropane	ND	5.8	ug/Kg	07/20/12	R/J	SW8260	
1,4-Dichlorobenzene	ND	5.8	ug/Kg	07/20/12	R/J	SW8260	
2,2-Dichloropropane	ND	5.8	ug/Kg	07/20/12	R/J	SW8260	
2-Chlorotoluene	ND	5.8	ug/Kg	07/20/12	R/J	SW8260	
2-Hexanone	ND	29	ug/Kg	07/20/12	R/J	SW8260	
2-Isopropyltoluene	ND	5.8	ug/Kg	07/20/12	R/J	SW8260	1
4-Chlorotoluene	ND	5.8	ug/Kg	07/20/12	R/J	SW8260	
4-Methyl-2-pentanone	ND	29	ug/Kg	07/20/12	R/J	SW8260	
Acetone	ND	29	ug/Kg	07/20/12	R/J	SW8260	
Acrylonitrile	ND	12	ug/Kg	07/20/12	R/J	SW8260	
Benzene	ND	5.8	ug/Kg	07/20/12	R/J	SW8260	
Bromobenzene	ND	5.8	ug/Kg	07/20/12	R/J	SW8260	
Bromochloromethane	ND	5.8	ug/Kg	07/20/12	R/J	SW8260	
Bromodichloromethane	ND	5.8	ug/Kg	07/20/12	R/J	SW8260	
Bromoform	ND	5.8	ug/Kg	07/20/12	R/J	SW8260	
Bromomethane	ND	5.8	ug/Kg	07/20/12	R/J	SW8260	
Carbon Disulfide	ND	5.8	ug/Kg	07/20/12	R/J	SW8260	
Carbon tetrachloride	ND	5.8	ug/Kg	07/20/12	R/J	SW8260	
Chlorobenzene	ND	5.8	ug/Kg	07/20/12	R/J	SW8260	
Chloroethane	ND	5.8	ug/Kg	07/20/12	R/J	SW8260	
Chloroform	ND	5.8	ug/Kg	07/20/12	R/J	SW8260	
Chloromethane	ND	5.8	ug/Kg	07/20/12	R/J	SW8260	
cis-1,2-Dichloroethene	ND	5.8	ug/Kg	07/20/12	R/J	SW8260	
cis-1,3-Dichloropropene	ND	5.8	ug/Kg	07/20/12	R/J	SW8260	1
Dibromochloromethane	ND	5.8	ug/Kg	07/20/12	R/J	SW8260	
Dibromomethane	ND	5.8	ug/Kg	07/20/12	R/J	SW8260	
Dichlorodifluoromethane	ND	5.8	ug/Kg	07/20/12	R/J	SW8260	
Ethylbenzene	ND	5.8	ug/Kg	07/20/12	R/J	SW8260	
Hexachlorobutadiene	ND	5.8	ug/Kg	07/20/12	R/J	SW8260	1P
Isopropylbenzene	ND	5.8	ug/Kg	07/20/12	R/J	SW8260	
m&p-Xylene	ND	5.8	ug/Kg	07/20/12	R/J	SW8260	
Methyl Ethyl Ketone	ND	29	ug/Kg	07/20/12	R/J	SW8260	
Methyl t-butyl ether (MTBE)	ND	12	ug/Kg	07/20/12	R/J	SW8260	
Methylene chloride	ND	5.8	ug/Kg	07/20/12	R/J	SW8260	
Naphthalene	ND	5.8	ug/Kg	07/20/12	R/J	SW8260	
n-Butylbenzene	ND	5.8	ug/Kg	07/20/12	R/J	SW8260	
n-Propylbenzene	ND	5.8	ug/Kg	07/20/12	R/J	SW8260	
o-Xylene	ND	5.8	ug/Kg	07/20/12	R/J	SW8260	
p-Isopropyltoluene	ND	5.8	ug/Kg	07/20/12	R/J	SW8260	

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
sec-Butylbenzene	ND	5.8	ug/Kg	07/20/12	R/J	SW8260
Styrene	ND	5.8	ug/Kg	07/20/12	R/J	SW8260
tert-Butylbenzene	ND	5.8	ug/Kg	07/20/12	R/J	SW8260
Tetrachloroethene	ND	5.8	ug/Kg	07/20/12	R/J	SW8260
Tetrahydrofuran (THF)	ND	12	ug/Kg	07/20/12	R/J	SW8260
Toluene	ND	5.8	ug/Kg	07/20/12	R/J	SW8260
Total Xylenes	ND	5.8	ug/Kg	07/20/12	R/J	SW8260
trans-1,2-Dichloroethene	ND	5.8	ug/Kg	07/20/12	R/J	SW8260
trans-1,3-Dichloropropene	ND	5.8	ug/Kg	07/20/12	R/J	SW8260
trans-1,4-dichloro-2-butene	ND	12	ug/Kg	07/20/12	R/J	SW8260
Trichloroethene	ND	5.8	ug/Kg	07/20/12	R/J	SW8260
Trichlorofluoromethane	ND	5.8	ug/Kg	07/20/12	R/J	SW8260
Trichlorotrifluoroethane	ND	5.8	ug/Kg	07/20/12	R/J	SW8260
Vinyl chloride	ND	5.8	ug/Kg	07/20/12	R/J	SW8260
<u>QA/QC Surrogates</u>						
% 1,2-dichlorobenzene-d4	118		%	07/20/12	R/J	70 - 130 %
% Bromofluorobenzene	79		%	07/20/12	R/J	70 - 130 %
% Dibromofluoromethane	97		%	07/20/12	R/J	70 - 130 %
% Toluene-d8	97		%	07/20/12	R/J	70 - 130 %
<u>Semivolatiles</u>						
1,2,4,5-Tetrachlorobenzene	ND	270	ug/Kg	07/17/12	DD	SW 8270
1,2,4-Trichlorobenzene	ND	270	ug/Kg	07/17/12	DD	SW 8270
1,2-Dichlorobenzene	ND	270	ug/Kg	07/17/12	DD	SW 8270
1,3-Dichlorobenzene	ND	270	ug/Kg	07/17/12	DD	SW 8270
1,4-Dichlorobenzene	ND	270	ug/Kg	07/17/12	DD	SW 8270
2,4,5-Trichlorophenol	ND	270	ug/Kg	07/17/12	DD	SW 8270
2,4,6-Trichlorophenol	ND	270	ug/Kg	07/17/12	DD	SW 8270
2,4-Dichlorophenol	ND	270	ug/Kg	07/17/12	DD	SW 8270
2,4-Dimethylphenol	ND	270	ug/Kg	07/17/12	DD	SW 8270
2,4-Dinitrophenol	ND	610	ug/Kg	07/17/12	DD	SW 8270
2,4-Dinitrotoluene	ND	270	ug/Kg	07/17/12	DD	SW 8270
2,6-Dinitrotoluene	ND	270	ug/Kg	07/17/12	DD	SW 8270
2-Chloronaphthalene	ND	270	ug/Kg	07/17/12	DD	SW 8270
2-Chlorophenol	ND	270	ug/Kg	07/17/12	DD	SW 8270
2-Methylnaphthalene	ND	270	ug/Kg	07/17/12	DD	SW 8270
2-Methylphenol (o-cresol)	ND	270	ug/Kg	07/17/12	DD	SW 8270
2-Nitroaniline	ND	610	ug/Kg	07/17/12	DD	SW 8270
2-Nitrophenol	ND	270	ug/Kg	07/17/12	DD	SW 8270
3&4-Methylphenol (m&p-cresol)	ND	380	ug/Kg	07/17/12	DD	SW 8270
3,3'-Dichlorobenzidine	ND	270	ug/Kg	07/17/12	DD	SW 8270
3-Nitroaniline	ND	610	ug/Kg	07/17/12	DD	SW 8270
4,6-Dinitro-2-methylphenol	ND	1100	ug/Kg	07/17/12	DD	SW 8270
4-Bromophenyl phenyl ether	ND	380	ug/Kg	07/17/12	DD	SW 8270
4-Chloro-3-methylphenol	ND	270	ug/Kg	07/17/12	DD	SW 8270
4-Chloroaniline	ND	270	ug/Kg	07/17/12	DD	SW 8270
4-Chlorophenyl phenyl ether	ND	270	ug/Kg	07/17/12	DD	SW 8270
4-Nitroaniline	ND	610	ug/Kg	07/17/12	DD	SW 8270
4-Nitrophenol	ND	1100	ug/Kg	07/17/12	DD	SW 8270
Acenaphthene	ND	270	ug/Kg	07/17/12	DD	SW 8270

Client ID: SS-5

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Acenaphthylene	ND	270	ug/Kg	07/17/12	DD	SW 8270
Acetophenone	ND	270	ug/Kg	07/17/12	DD	SW 8270
Aniline	ND	1100	ug/Kg	07/17/12	DD	SW 8270 10
Anthracene	370	270	ug/Kg	07/17/12	DD	SW 8270
Azobenzene	ND	380	ug/Kg	07/17/12	DD	SW 8270 1
Benz(a)anthracene	1100	270	ug/Kg	07/17/12	DD	SW 8270
Benzidine	ND	460	ug/Kg	07/17/12	DD	SW 8270
Benzo(a)pyrene	1000	270	ug/Kg	07/17/12	DD	SW 8270
Benzo(b)fluoranthene	1300	270	ug/Kg	07/17/12	DD	SW 8270
Benzo(ghi)perylene	650	270	ug/Kg	07/17/12	DD	SW 8270
Benzo(k)fluoranthene	420	270	ug/Kg	07/17/12	DD	SW 8270
Benzoic acid	ND	1100	ug/Kg	07/17/12	DD	SW 8270 10
Benzyl butyl phthalate	ND	270	ug/Kg	07/17/12	DD	SW 8270
Bis(2-chloroethoxy)methane	ND	270	ug/Kg	07/17/12	DD	SW 8270
Bis(2-chloroethyl)ether	ND	380	ug/Kg	07/17/12	DD	SW 8270
Bis(2-chloroisopropyl)ether	ND	270	ug/Kg	07/17/12	DD	SW 8270
Bis(2-ethylhexyl)phthalate	ND	270	ug/Kg	07/17/12	DD	SW 8270
Carbazole	ND	570	ug/Kg	07/17/12	DD	SW 8270
Chrysene	1000	270	ug/Kg	07/17/12	DD	SW 8270
Dibenz(a,h)anthracene	ND	270	ug/Kg	07/17/12	DD	SW 8270
Dibenzofuran	ND	270	ug/Kg	07/17/12	DD	SW 8270
Diethyl phthalate	ND	270	ug/Kg	07/17/12	DD	SW 8270
Dimethylphthalate	ND	270	ug/Kg	07/17/12	DD	SW 8270
Di-n-butylphthalate	ND	270	ug/Kg	07/17/12	DD	SW 8270
Di-n-octylphthalate	ND	270	ug/Kg	07/17/12	DD	SW 8270
Fluoranthene	3200	270	ug/Kg	07/17/12	DD	SW 8270
Fluorene	ND	270	ug/Kg	07/17/12	DD	SW 8270
Hexachlorobenzene	ND	270	ug/Kg	07/17/12	DD	SW 8270
Hexachlorobutadiene	ND	270	ug/Kg	07/17/12	DD	SW 8270
Hexachlorocyclopentadiene	ND	270	ug/Kg	07/17/12	DD	SW 8270
Hexachloroethane	ND	270	ug/Kg	07/17/12	DD	SW 8270
Indeno(1,2,3-cd)pyrene	520	270	ug/Kg	07/17/12	DD	SW 8270
Isophorone	ND	270	ug/Kg	07/17/12	DD	SW 8270
Naphthalene	ND	270	ug/Kg	07/17/12	DD	SW 8270
Nitrobenzene	ND	270	ug/Kg	07/17/12	DD	SW 8270
N-Nitrosodimethylamine	ND	380	ug/Kg	07/17/12	DD	SW 8270
N-Nitrosodi-n-propylamine	ND	270	ug/Kg	07/17/12	DD	SW 8270
N-Nitrosodiphenylamine	ND	380	ug/Kg	07/17/12	DD	SW 8270
Pentachloronitrobenzene	ND	380	ug/Kg	07/17/12	DD	SW 8270
Pentachlorophenol	ND	380	ug/Kg	07/17/12	DD	SW 8270
Phenanthrene	1800	270	ug/Kg	07/17/12	DD	SW 8270
Phenol	ND	270	ug/Kg	07/17/12	DD	SW 8270
Pyrene	2900	270	ug/Kg	07/17/12	DD	SW 8270
Pyridine	ND	380	ug/Kg	07/17/12	DD	SW 8270
<u>QA/QC Surrogates</u>						
% 2,4,6-Tribromophenol	78		%	07/17/12	DD	15 - 130 %
% 2-Fluorobiphenyl	77		%	07/17/12	DD	30 - 130 %
% 2-Fluorophenol	76		%	07/17/12	DD	15 - 130 %
% Nitrobenzene-d5	76		%	07/17/12	DD	30 - 130 %
% Phenol-d5	76		%	07/17/12	DD	15 - 130 %

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
% Terphenyl-d14	72		%	07/17/12	DD	30 - 130 %

1 = This parameter is not certified by NY NELAC for this matrix. NY NELAC does not offer certification for all parameters at this time.

1P = This parameter is pending certification by NY NELAC for this matrix.

1O = This parameter is not certified by NY NELAC for this matrix.

B = Present in blank, no bias suspected.

RL/PQL=Reporting/Pratical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quanitation) ND=Not Detected

BRL=Below Reporting Level

Comments:

All soils and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

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Phyllis Shiller, Laboratory Director

August 02, 2012

Reviewed and Released by: Kathleen Cressia, QA/QC Officer



Environmental Laboratories, Inc.
 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
 Tel. (860) 645-1102 Fax (860) 645-0823

Analysis Report

August 02, 2012

FOR: Attn: Mr. Eric Telemaque
 Emteque Corporation
 505 8th Avenue, Suite 900
 New York, NY 10018

Sample Information

Matrix: SOLID
 Location Code: EMTEQUE
 Rush Request: Standard
 P.O.#:

Custody Information

Collected by:
 Received by: SW
 Analyzed by: see "By" below

Date Time
 07/06/12 0:00
 07/16/12 16:14

Laboratory Data

SDG ID: GBC11173
 Phoenix ID: BC11182

Project ID: 31-45 FRONT ST
 Client ID: SS-5A

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Aluminum	5980	61	mg/Kg	07/30/12	LK	SW6010
Antimony	439	40	mg/Kg	07/27/12	EK	SW6010
Arsenic	34.4	0.8	mg/Kg	07/27/12	EK	SW6010
Barium	134	0.40	mg/Kg	07/27/12	EK	SW6010
Beryllium	< 0.32	0.32	mg/Kg	07/27/12	EK	SW6010
Calcium	25700	61	mg/Kg	07/30/12	LK	SW6010
Cadmium	1.99	0.40	mg/Kg	07/27/12	EK	SW6010
Chromium	21.5	0.40	mg/Kg	07/27/12	EK	SW6010
Cobalt	20.5	0.40	mg/Kg	07/27/12	EK	SW6010
Copper	285	4.0	mg/kg	07/27/12	EK	SW6010
Iron	165000	610	mg/Kg	07/30/12	LK	SW6010
Lead	4260	40	mg/Kg	07/30/12	LK	SW6010
Magnesium	3350	6.1	mg/Kg	07/27/12	EK	SW6010
Manganese	828	4.0	mg/Kg	07/27/12	EK	SW6010
Mercury	0.66	0.07	mg/Kg	07/27/12	RS	SW-7471
Nickel	44.4	0.40	mg/Kg	07/27/12	EK	SW6010
Potassium	1260	6.1	mg/Kg	07/27/12	EK	SW6010
Selenium	< 1.6	1.6	mg/Kg	07/30/12	LK	SW6010
Silver	< 1.9	1.9	mg/Kg	07/27/12	EK	SW6010
Sodium	289	6.1	mg/Kg	07/27/12	EK	SW6010
Thallium	< 3.6	3.6	mg/Kg	07/27/12	EK	SW6010
Vanadium	28.5	0.40	mg/Kg	07/27/12	EK	SW6010
Zinc	1950	40	mg/Kg	07/30/12	LK	SW6010
Percent Solid	87		%	07/16/12	JL	E160.3
Total Cyanide	< 0.52	0.52	mg/Kg	07/26/12	O/GD	SW 9010/9012
Soil Extraction for PCB	Completed			07/26/12	RB	SW3545
Soil Extraction for Pesticide	Completed			07/26/12	RB/F	SW3545
Soil Extraction for SVOA	Completed			07/16/12	JJ/F	SW3545

B

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Mercury Digestion	Completed			07/27/12	X/X	SW7471
Total Metals Digest	Completed			07/26/12	N/AG	SW846 - 3050
<u>Polychlorinated Biphenyls</u>						
PCB-1016	ND	76	ug/Kg	07/27/12	AW	SW 8082
PCB-1221	ND	76	ug/Kg	07/27/12	AW	SW 8082
PCB-1232	ND	76	ug/Kg	07/27/12	AW	SW 8082
PCB-1242	ND	76	ug/Kg	07/27/12	AW	SW 8082
PCB-1248	ND	76	ug/Kg	07/27/12	AW	SW 8082
PCB-1254	ND	76	ug/Kg	07/27/12	AW	SW 8082
PCB-1260	ND	76	ug/Kg	07/27/12	AW	SW 8082
PCB-1262	ND	76	ug/Kg	07/27/12	AW	SW 8082
PCB-1268	ND	76	ug/Kg	07/27/12	AW	SW 8082
<u>QA/QC Surrogates</u>						
% DCBP	69		%	07/27/12	AW	30 - 150 %
% TCMX	56		%	07/27/12	AW	30 - 150 %
<u>Pesticides</u>						
4,4' -DDD	ND	1.9	ug/Kg	07/30/12	KCA	SW8081
4,4' -DDE	ND	1.9	ug/Kg	07/30/12	KCA	SW8081
4,4' -DDT	ND	1.9	ug/Kg	07/30/12	KCA	SW8081
a-BHC	ND	3.6	ug/Kg	07/30/12	KCA	SW8081
Alachlor	ND	3.6	ug/Kg	07/30/12	KCA	SW8081
Aldrin	ND	1.1	ug/Kg	07/30/12	KCA	SW8081
b-BHC	ND	3.6	ug/Kg	07/30/12	KCA	SW8081
Chlordane	ND	11	ug/Kg	07/30/12	KCA	SW8081
d-BHC	ND	3.6	ug/Kg	07/30/12	KCA	SW8081
Dieldrin	ND	1.1	ug/Kg	07/30/12	KCA	SW8081
Endosulfan I	ND	3.6	ug/Kg	07/30/12	KCA	SW8081
Endosulfan II	ND	7.3	ug/Kg	07/30/12	KCA	SW8081
Endosulfan sulfate	ND	7.3	ug/Kg	07/30/12	KCA	SW8081
Endrin	ND	7.3	ug/Kg	07/30/12	KCA	SW8081
Endrin aldehyde	ND	7.3	ug/Kg	07/30/12	KCA	SW8081
Endrin ketone	ND	7.3	ug/Kg	07/30/12	KCA	SW8081
g-BHC	ND	1.1	ug/Kg	07/30/12	KCA	SW8081
Heptachlor	ND	2.3	ug/Kg	07/30/12	KCA	SW8081
Heptachlor epoxide	ND	3.6	ug/Kg	07/30/12	KCA	SW8081
Methoxychlor	ND	36	ug/Kg	07/30/12	KCA	SW8081
Toxaphene	ND	36	ug/Kg	07/30/12	KCA	SW8081
<u>QA/QC Surrogates</u>						
% DCBP	44		%	07/30/12	KCA	30 - 150 %
% TCMX	38		%	07/30/12	KCA	30 - 150 %
<u>Volatiles</u>						
1,1,1,2-Tetrachloroethane	ND	290	ug/Kg	07/20/12	R/J	SW8260
1,1,1-Trichloroethane	ND	290	ug/Kg	07/20/12	R/J	SW8260
1,1,2,2-Tetrachloroethane	ND	290	ug/Kg	07/20/12	R/J	SW8260
1,1,2-Trichloroethane	ND	290	ug/Kg	07/20/12	R/J	SW8260
1,1-Dichloroethane	ND	290	ug/Kg	07/20/12	R/J	SW8260
1,1-Dichloroethene	ND	290	ug/Kg	07/20/12	R/J	SW8260
1,1-Dichloropropene	ND	290	ug/Kg	07/20/12	R/J	SW8260

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference	
1,2,3-Trichlorobenzene	ND	290	ug/Kg	07/20/12	R/J	SW8260	1
1,2,3-Trichloropropane	ND	290	ug/Kg	07/20/12	R/J	SW8260	
1,2,4-Trichlorobenzene	ND	290	ug/Kg	07/20/12	R/J	SW8260	
1,2,4-Trimethylbenzene	ND	290	ug/Kg	07/20/12	R/J	SW8260	
1,2-Dibromo-3-chloropropane	ND	290	ug/Kg	07/20/12	R/J	SW8260	
1,2-Dibromoethane	ND	290	ug/Kg	07/20/12	R/J	SW8260	1P
1,2-Dichlorobenzene	ND	290	ug/Kg	07/20/12	R/J	SW8260	
1,2-Dichloroethane	ND	290	ug/Kg	07/20/12	R/J	SW8260	
1,2-Dichloropropane	ND	290	ug/Kg	07/20/12	R/J	SW8260	
1,3,5-Trimethylbenzene	ND	290	ug/Kg	07/20/12	R/J	SW8260	
1,3-Dichlorobenzene	ND	290	ug/Kg	07/20/12	R/J	SW8260	
1,3-Dichloropropane	ND	290	ug/Kg	07/20/12	R/J	SW8260	
1,4-Dichlorobenzene	ND	290	ug/Kg	07/20/12	R/J	SW8260	
2,2-Dichloropropane	ND	290	ug/Kg	07/20/12	R/J	SW8260	
2-Chlorotoluene	ND	290	ug/Kg	07/20/12	R/J	SW8260	
2-Hexanone	ND	1400	ug/Kg	07/20/12	R/J	SW8260	
2-Isopropyltoluene	ND	290	ug/Kg	07/20/12	R/J	SW8260	1
4-Chlorotoluene	ND	290	ug/Kg	07/20/12	R/J	SW8260	
4-Methyl-2-pentanone	ND	1400	ug/Kg	07/20/12	R/J	SW8260	
Acetone	ND	1400	ug/Kg	07/20/12	R/J	SW8260	
Acrylonitrile	ND	570	ug/Kg	07/20/12	R/J	SW8260	
Benzene	ND	290	ug/Kg	07/20/12	R/J	SW8260	
Bromobenzene	ND	290	ug/Kg	07/20/12	R/J	SW8260	
Bromochloromethane	ND	290	ug/Kg	07/20/12	R/J	SW8260	
Bromodichloromethane	ND	290	ug/Kg	07/20/12	R/J	SW8260	
Bromoform	ND	290	ug/Kg	07/20/12	R/J	SW8260	
Bromomethane	ND	290	ug/Kg	07/20/12	R/J	SW8260	
Carbon Disulfide	ND	290	ug/Kg	07/20/12	R/J	SW8260	
Carbon tetrachloride	ND	290	ug/Kg	07/20/12	R/J	SW8260	
Chlorobenzene	ND	290	ug/Kg	07/20/12	R/J	SW8260	
Chloroethane	ND	290	ug/Kg	07/20/12	R/J	SW8260	
Chloroform	ND	290	ug/Kg	07/20/12	R/J	SW8260	
Chloromethane	ND	290	ug/Kg	07/20/12	R/J	SW8260	
cis-1,2-Dichloroethene	ND	290	ug/Kg	07/20/12	R/J	SW8260	
cis-1,3-Dichloropropene	ND	290	ug/Kg	07/20/12	R/J	SW8260	1
Dibromochloromethane	ND	290	ug/Kg	07/20/12	R/J	SW8260	
Dibromomethane	ND	290	ug/Kg	07/20/12	R/J	SW8260	
Dichlorodifluoromethane	ND	290	ug/Kg	07/20/12	R/J	SW8260	
Ethylbenzene	ND	290	ug/Kg	07/20/12	R/J	SW8260	
Hexachlorobutadiene	ND	290	ug/Kg	07/20/12	R/J	SW8260	1P
Isopropylbenzene	ND	290	ug/Kg	07/20/12	R/J	SW8260	
m&p-Xylene	ND	290	ug/Kg	07/20/12	R/J	SW8260	
Methyl Ethyl Ketone	ND	1400	ug/Kg	07/20/12	R/J	SW8260	
Methyl t-butyl ether (MTBE)	ND	570	ug/Kg	07/20/12	R/J	SW8260	
Methylene chloride	ND	290	ug/Kg	07/20/12	R/J	SW8260	
Naphthalene	ND	290	ug/Kg	07/20/12	R/J	SW8260	
n-Butylbenzene	ND	290	ug/Kg	07/20/12	R/J	SW8260	
n-Propylbenzene	ND	290	ug/Kg	07/20/12	R/J	SW8260	
o-Xylene	ND	290	ug/Kg	07/20/12	R/J	SW8260	
p-Isopropyltoluene	ND	290	ug/Kg	07/20/12	R/J	SW8260	

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
sec-Butylbenzene	ND	290	ug/Kg	07/20/12	R/J	SW8260
Styrene	ND	290	ug/Kg	07/20/12	R/J	SW8260
tert-Butylbenzene	ND	290	ug/Kg	07/20/12	R/J	SW8260
Tetrachloroethene	ND	290	ug/Kg	07/20/12	R/J	SW8260
Tetrahydrofuran (THF)	ND	570	ug/Kg	07/20/12	R/J	SW8260
Toluene	ND	290	ug/Kg	07/20/12	R/J	SW8260
Total Xylenes	ND	290	ug/Kg	07/20/12	R/J	SW8260
trans-1,2-Dichloroethene	ND	290	ug/Kg	07/20/12	R/J	SW8260
trans-1,3-Dichloropropene	ND	290	ug/Kg	07/20/12	R/J	SW8260
trans-1,4-dichloro-2-butene	ND	570	ug/Kg	07/20/12	R/J	SW8260
Trichloroethene	ND	290	ug/Kg	07/20/12	R/J	SW8260
Trichlorofluoromethane	ND	290	ug/Kg	07/20/12	R/J	SW8260
Trichlorotrifluoroethane	ND	290	ug/Kg	07/20/12	R/J	SW8260
Vinyl chloride	ND	290	ug/Kg	07/20/12	R/J	SW8260
<u>QA/QC Surrogates</u>						
% 1,2-dichlorobenzene-d4	99		%	07/20/12	R/J	70 - 130 %
% Bromofluorobenzene	97		%	07/20/12	R/J	70 - 130 %
% Dibromofluoromethane	92		%	07/20/12	R/J	70 - 130 %
% Toluene-d8	101		%	07/20/12	R/J	70 - 130 %
<u>Semivolatiles</u>						
1,2,4,5-Tetrachlorobenzene	ND	530	ug/Kg	07/18/12	DD	SW 8270
1,2,4-Trichlorobenzene	ND	530	ug/Kg	07/18/12	DD	SW 8270
1,2-Dichlorobenzene	ND	530	ug/Kg	07/18/12	DD	SW 8270
1,3-Dichlorobenzene	ND	530	ug/Kg	07/18/12	DD	SW 8270
1,4-Dichlorobenzene	ND	530	ug/Kg	07/18/12	DD	SW 8270
2,4,5-Trichlorophenol	ND	530	ug/Kg	07/18/12	DD	SW 8270
2,4,6-Trichlorophenol	ND	530	ug/Kg	07/18/12	DD	SW 8270
2,4-Dichlorophenol	ND	530	ug/Kg	07/18/12	DD	SW 8270
2,4-Dimethylphenol	ND	530	ug/Kg	07/18/12	DD	SW 8270
2,4-Dinitrophenol	ND	1200	ug/Kg	07/18/12	DD	SW 8270
2,4-Dinitrotoluene	ND	530	ug/Kg	07/18/12	DD	SW 8270
2,6-Dinitrotoluene	ND	530	ug/Kg	07/18/12	DD	SW 8270
2-Chloronaphthalene	ND	530	ug/Kg	07/18/12	DD	SW 8270
2-Chlorophenol	ND	530	ug/Kg	07/18/12	DD	SW 8270
2-Methylnaphthalene	3300	530	ug/Kg	07/18/12	DD	SW 8270
2-Methylphenol (o-cresol)	ND	530	ug/Kg	07/18/12	DD	SW 8270
2-Nitroaniline	ND	1200	ug/Kg	07/18/12	DD	SW 8270
2-Nitrophenol	ND	530	ug/Kg	07/18/12	DD	SW 8270
3&4-Methylphenol (m&p-cresol)	ND	760	ug/Kg	07/18/12	DD	SW 8270
3,3'-Dichlorobenzidine	ND	530	ug/Kg	07/18/12	DD	SW 8270
3-Nitroaniline	ND	1200	ug/Kg	07/18/12	DD	SW 8270
4,6-Dinitro-2-methylphenol	ND	2200	ug/Kg	07/18/12	DD	SW 8270
4-Bromophenyl phenyl ether	ND	760	ug/Kg	07/18/12	DD	SW 8270
4-Chloro-3-methylphenol	ND	530	ug/Kg	07/18/12	DD	SW 8270
4-Chloroaniline	ND	530	ug/Kg	07/18/12	DD	SW 8270
4-Chlorophenyl phenyl ether	ND	530	ug/Kg	07/18/12	DD	SW 8270
4-Nitroaniline	ND	1200	ug/Kg	07/18/12	DD	SW 8270
4-Nitrophenol	ND	2200	ug/Kg	07/18/12	DD	SW 8270
Acenaphthene	5900	530	ug/Kg	07/18/12	DD	SW 8270

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Acenaphthylene	990	530	ug/Kg	07/18/12	DD	SW 8270
Acetophenone	ND	530	ug/Kg	07/18/12	DD	SW 8270
Aniline	ND	2200	ug/Kg	07/18/12	DD	SW 8270 10
Anthracene	8200	530	ug/Kg	07/18/12	DD	SW 8270
Azobenzene	ND	760	ug/Kg	07/18/12	DD	SW 8270 1
Benz(a)anthracene	24000	530	ug/Kg	07/18/12	DD	SW 8270
Benzidine	ND	910	ug/Kg	07/18/12	DD	SW 8270
Benzo(a)pyrene	19000	530	ug/Kg	07/18/12	DD	SW 8270
Benzo(b)fluoranthene	23000	530	ug/Kg	07/18/12	DD	SW 8270
Benzo(ghi)perylene	8200	530	ug/Kg	07/18/12	DD	SW 8270
Benzo(k)fluoranthene	4600	530	ug/Kg	07/18/12	DD	SW 8270
Benzoic acid	ND	2200	ug/Kg	07/18/12	DD	SW 8270 10
Benzyl butyl phthalate	ND	530	ug/Kg	07/18/12	DD	SW 8270
Bis(2-chloroethoxy)methane	ND	530	ug/Kg	07/18/12	DD	SW 8270
Bis(2-chloroethyl)ether	ND	760	ug/Kg	07/18/12	DD	SW 8270
Bis(2-chloroisopropyl)ether	ND	530	ug/Kg	07/18/12	DD	SW 8270
Bis(2-ethylhexyl)phthalate	ND	530	ug/Kg	07/18/12	DD	SW 8270
Carbazole	4600	1100	ug/Kg	07/18/12	DD	SW 8270
Chrysene	24000	530	ug/Kg	07/18/12	DD	SW 8270
Dibenz(a,h)anthracene	2100	530	ug/Kg	07/18/12	DD	SW 8270
Dibenzofuran	4600	530	ug/Kg	07/18/12	DD	SW 8270
Diethyl phthalate	ND	530	ug/Kg	07/18/12	DD	SW 8270
Dimethylphthalate	ND	530	ug/Kg	07/18/12	DD	SW 8270
Di-n-butylphthalate	ND	530	ug/Kg	07/18/12	DD	SW 8270
Di-n-octylphthalate	ND	530	ug/Kg	07/18/12	DD	SW 8270
Fluoranthene	45000	530	ug/Kg	07/18/12	DD	SW 8270
Fluorene	5100	530	ug/Kg	07/18/12	DD	SW 8270
Hexachlorobenzene	ND	530	ug/Kg	07/18/12	DD	SW 8270
Hexachlorobutadiene	ND	530	ug/Kg	07/18/12	DD	SW 8270
Hexachlorocyclopentadiene	ND	530	ug/Kg	07/18/12	DD	SW 8270
Hexachloroethane	ND	530	ug/Kg	07/18/12	DD	SW 8270
Indeno(1,2,3-cd)pyrene	7200	530	ug/Kg	07/18/12	DD	SW 8270
Isophorone	ND	530	ug/Kg	07/18/12	DD	SW 8270
Naphthalene	ND	530	ug/Kg	07/18/12	DD	SW 8270
Nitrobenzene	ND	530	ug/Kg	07/18/12	DD	SW 8270
N-Nitrosodimethylamine	ND	760	ug/Kg	07/18/12	DD	SW 8270
N-Nitrosodi-n-propylamine	ND	530	ug/Kg	07/18/12	DD	SW 8270
N-Nitrosodiphenylamine	ND	760	ug/Kg	07/18/12	DD	SW 8270
Pentachloronitrobenzene	ND	760	ug/Kg	07/18/12	DD	SW 8270
Pentachlorophenol	ND	760	ug/Kg	07/18/12	DD	SW 8270
Phenanthrene	56000	530	ug/Kg	07/18/12	DD	SW 8270
Phenol	ND	530	ug/Kg	07/18/12	DD	SW 8270
Pyrene	46000	530	ug/Kg	07/18/12	DD	SW 8270
Pyridine	ND	760	ug/Kg	07/18/12	DD	SW 8270
<u>QA/QC Surrogates</u>						
% 2,4,6-Tribromophenol	94		%	07/18/12	DD	15 - 130 %
% 2-Fluorobiphenyl	75		%	07/18/12	DD	30 - 130 %
% 2-Fluorophenol	65		%	07/18/12	DD	15 - 130 %
% Nitrobenzene-d5	75		%	07/18/12	DD	30 - 130 %
% Phenol-d5	74		%	07/18/12	DD	15 - 130 %

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
% Terphenyl-d14	72		%	07/18/12	DD	30 - 130 %

1 = This parameter is not certified by NY NELAC for this matrix. NY NELAC does not offer certification for all parameters at this time.
1P = This parameter is pending certification by NY NELAC for this matrix.
1O = This parameter is not certified by NY NELAC for this matrix.
B = Present in blank, no bias suspected.

RL/PQL=Reporting/Pratical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quanitation) ND=Not Detected
BRL=Below Reporting Level

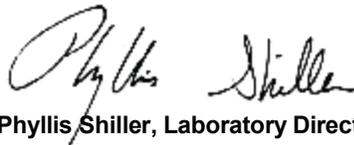
Comments:

* Due to a matrix interference and/or the presence of a large amount of non-target material in the sample, an elevated RL was reported for the semivolatile analysis.

Elevated reporting limits for volatiles due to dilution for sample matrix.

All soils and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.
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Phyllis Shiller, Laboratory Director

August 02, 2012

Reviewed and Released by: Kathleen Cressia, QA/QC Officer



Environmental Laboratories, Inc.
 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
 Tel. (860) 645-1102 Fax (860) 645-0823

Analysis Report

August 02, 2012

FOR: Attn: Mr. Eric Telemaque
 Emteque Corporation
 505 8th Avenue, Suite 900
 New York, NY 10018

Sample Information

Matrix: SOLID
 Location Code: EMTEQUE
 Rush Request: Standard
 P.O.#:

Custody Information

Collected by:
 Received by: SW
 Analyzed by: see "By" below

Date Time
 07/06/12 0:00
 07/16/12 16:14

Laboratory Data

SDG ID: GBC11173
 Phoenix ID: BC11183

Project ID: 31-45 FRONT ST
 Client ID: SS-6

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Aluminum	11800	68	mg/Kg	07/30/12	LK	SW6010
Antimony	< 4.5	4.5	mg/Kg	07/27/12	EK	SW6010
Arsenic	11.0	0.9	mg/Kg	07/27/12	EK	SW6010
Barium	301	0.45	mg/Kg	07/27/12	EK	SW6010
Beryllium	0.75	0.36	mg/Kg	07/27/12	EK	SW6010
Calcium	10300	6.8	mg/Kg	07/27/12	EK	SW6010
Cadmium	< 0.45	0.45	mg/Kg	07/27/12	EK	SW6010
Chromium	28.1	0.45	mg/Kg	07/27/12	EK	SW6010
Cobalt	8.64	0.45	mg/Kg	07/27/12	EK	SW6010
Copper	163	0.45	mg/kg	07/27/12	EK	SW6010
Iron	26600	68	mg/Kg	07/30/12	LK	SW6010
Lead	2860	45	mg/Kg	07/30/12	LK	SW6010
Magnesium	3020	6.8	mg/Kg	07/27/12	EK	SW6010
Manganese	336	4.5	mg/Kg	07/27/12	EK	SW6010
Mercury	0.94	0.09	mg/Kg	07/27/12	RS	SW-7471
Nickel	33.4	0.45	mg/Kg	07/27/12	EK	SW6010
Potassium	1720	6.8	mg/Kg	07/27/12	EK	SW6010
Selenium	< 1.8	1.8	mg/Kg	07/30/12	LK	SW6010
Silver	< 0.45	0.45	mg/Kg	07/27/12	EK	SW6010
Sodium	325	6.8	mg/Kg	07/27/12	EK	SW6010
Thallium	< 4.1	4.1	mg/Kg	07/27/12	EK	SW6010
Vanadium	33.6	0.45	mg/Kg	07/27/12	EK	SW6010
Zinc	539	4.5	mg/Kg	07/31/12	LK	SW6010
Percent Solid	75		%	07/16/12	JL	E160.3
Total Cyanide	< 0.67	0.67	mg/Kg	07/26/12	O/GD	SW 9010/9012
Soil Extraction for PCB	Completed			07/26/12	RB	SW3545
Soil Extraction for Pesticide	Completed			07/26/12	RB/F	SW3545
Soil Extraction for SVOA	Completed			07/16/12	JJ/F	SW3545

B

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Mercury Digestion	Completed			07/27/12	X/X	SW7471
Total Metals Digest	Completed			07/26/12	N/AG	SW846 - 3050
<u>Polychlorinated Biphenyls</u>						
PCB-1016	ND	86	ug/Kg	07/27/12	AW	SW 8082
PCB-1221	ND	86	ug/Kg	07/27/12	AW	SW 8082
PCB-1232	ND	86	ug/Kg	07/27/12	AW	SW 8082
PCB-1242	ND	86	ug/Kg	07/27/12	AW	SW 8082
PCB-1248	ND	86	ug/Kg	07/27/12	AW	SW 8082
PCB-1254	ND	86	ug/Kg	07/27/12	AW	SW 8082
PCB-1260	ND	86	ug/Kg	07/27/12	AW	SW 8082
PCB-1262	ND	86	ug/Kg	07/27/12	AW	SW 8082
PCB-1268	ND	86	ug/Kg	07/27/12	AW	SW 8082
<u>QA/QC Surrogates</u>						
% DCBP	63		%	07/27/12	AW	30 - 150 %
% TCMX	60		%	07/27/12	AW	30 - 150 %
<u>Pesticides</u>						
4,4' -DDD	ND	2.2	ug/Kg	07/30/12	KCA	SW8081
4,4' -DDE	ND	2.2	ug/Kg	07/30/12	KCA	SW8081
4,4' -DDT	ND	2.2	ug/Kg	07/30/12	KCA	SW8081
a-BHC	ND	4.1	ug/Kg	07/30/12	KCA	SW8081
Alachlor	ND	4.1	ug/Kg	07/30/12	KCA	SW8081
Aldrin	ND	1.3	ug/Kg	07/30/12	KCA	SW8081
b-BHC	ND	4.1	ug/Kg	07/30/12	KCA	SW8081
Chlordane	ND	13	ug/Kg	07/30/12	KCA	SW8081
d-BHC	ND	4.1	ug/Kg	07/30/12	KCA	SW8081
Dieldrin	ND	1.3	ug/Kg	07/30/12	KCA	SW8081
Endosulfan I	ND	4.1	ug/Kg	07/30/12	KCA	SW8081
Endosulfan II	ND	8.3	ug/Kg	07/30/12	KCA	SW8081
Endosulfan sulfate	ND	8.3	ug/Kg	07/30/12	KCA	SW8081
Endrin	ND	8.3	ug/Kg	07/30/12	KCA	SW8081
Endrin aldehyde	ND	8.3	ug/Kg	07/30/12	KCA	SW8081
Endrin ketone	ND	8.3	ug/Kg	07/30/12	KCA	SW8081
g-BHC	ND	1.3	ug/Kg	07/30/12	KCA	SW8081
Heptachlor	ND	2.6	ug/Kg	07/30/12	KCA	SW8081
Heptachlor epoxide	ND	4.1	ug/Kg	07/30/12	KCA	SW8081
Methoxychlor	ND	41	ug/Kg	07/30/12	KCA	SW8081
Toxaphene	ND	41	ug/Kg	07/30/12	KCA	SW8081
<u>QA/QC Surrogates</u>						
% DCBP	54		%	07/30/12	KCA	30 - 150 %
% TCMX	54		%	07/30/12	KCA	30 - 150 %
<u>Volatiles</u>						
1,1,1,2-Tetrachloroethane	ND	6.7	ug/Kg	07/20/12	R/J	SW8260
1,1,1-Trichloroethane	ND	6.7	ug/Kg	07/20/12	R/J	SW8260
1,1,2,2-Tetrachloroethane	ND	6.7	ug/Kg	07/20/12	R/J	SW8260
1,1,2-Trichloroethane	ND	6.7	ug/Kg	07/20/12	R/J	SW8260
1,1-Dichloroethane	ND	6.7	ug/Kg	07/20/12	R/J	SW8260
1,1-Dichloroethene	ND	6.7	ug/Kg	07/20/12	R/J	SW8260
1,1-Dichloropropene	ND	6.7	ug/Kg	07/20/12	R/J	SW8260

Client ID: SS-6

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference	
1,2,3-Trichlorobenzene	ND	6.7	ug/Kg	07/20/12	R/J	SW8260	1
1,2,3-Trichloropropane	ND	6.7	ug/Kg	07/20/12	R/J	SW8260	
1,2,4-Trichlorobenzene	ND	6.7	ug/Kg	07/20/12	R/J	SW8260	
1,2,4-Trimethylbenzene	ND	6.7	ug/Kg	07/20/12	R/J	SW8260	
1,2-Dibromo-3-chloropropane	ND	6.7	ug/Kg	07/20/12	R/J	SW8260	
1,2-Dibromoethane	ND	6.7	ug/Kg	07/20/12	R/J	SW8260	1P
1,2-Dichlorobenzene	ND	6.7	ug/Kg	07/20/12	R/J	SW8260	
1,2-Dichloroethane	ND	6.7	ug/Kg	07/20/12	R/J	SW8260	
1,2-Dichloropropane	ND	6.7	ug/Kg	07/20/12	R/J	SW8260	
1,3,5-Trimethylbenzene	ND	6.7	ug/Kg	07/20/12	R/J	SW8260	
1,3-Dichlorobenzene	ND	6.7	ug/Kg	07/20/12	R/J	SW8260	
1,3-Dichloropropane	ND	6.7	ug/Kg	07/20/12	R/J	SW8260	
1,4-Dichlorobenzene	ND	6.7	ug/Kg	07/20/12	R/J	SW8260	
2,2-Dichloropropane	ND	6.7	ug/Kg	07/20/12	R/J	SW8260	
2-Chlorotoluene	ND	6.7	ug/Kg	07/20/12	R/J	SW8260	
2-Hexanone	ND	33	ug/Kg	07/20/12	R/J	SW8260	
2-Isopropyltoluene	ND	6.7	ug/Kg	07/20/12	R/J	SW8260	1
4-Chlorotoluene	ND	6.7	ug/Kg	07/20/12	R/J	SW8260	
4-Methyl-2-pentanone	ND	33	ug/Kg	07/20/12	R/J	SW8260	
Acetone	ND	33	ug/Kg	07/20/12	R/J	SW8260	
Acrylonitrile	ND	13	ug/Kg	07/20/12	R/J	SW8260	
Benzene	ND	6.7	ug/Kg	07/20/12	R/J	SW8260	
Bromobenzene	ND	6.7	ug/Kg	07/20/12	R/J	SW8260	
Bromochloromethane	ND	6.7	ug/Kg	07/20/12	R/J	SW8260	
Bromodichloromethane	ND	6.7	ug/Kg	07/20/12	R/J	SW8260	
Bromoform	ND	6.7	ug/Kg	07/20/12	R/J	SW8260	
Bromomethane	ND	6.7	ug/Kg	07/20/12	R/J	SW8260	
Carbon Disulfide	ND	6.7	ug/Kg	07/20/12	R/J	SW8260	
Carbon tetrachloride	ND	6.7	ug/Kg	07/20/12	R/J	SW8260	
Chlorobenzene	ND	6.7	ug/Kg	07/20/12	R/J	SW8260	
Chloroethane	ND	6.7	ug/Kg	07/20/12	R/J	SW8260	
Chloroform	ND	6.7	ug/Kg	07/20/12	R/J	SW8260	
Chloromethane	ND	6.7	ug/Kg	07/20/12	R/J	SW8260	
cis-1,2-Dichloroethene	ND	6.7	ug/Kg	07/20/12	R/J	SW8260	
cis-1,3-Dichloropropene	ND	6.7	ug/Kg	07/20/12	R/J	SW8260	1
Dibromochloromethane	ND	6.7	ug/Kg	07/20/12	R/J	SW8260	
Dibromomethane	ND	6.7	ug/Kg	07/20/12	R/J	SW8260	
Dichlorodifluoromethane	ND	6.7	ug/Kg	07/20/12	R/J	SW8260	
Ethylbenzene	ND	6.7	ug/Kg	07/20/12	R/J	SW8260	
Hexachlorobutadiene	ND	6.7	ug/Kg	07/20/12	R/J	SW8260	1P
Isopropylbenzene	ND	6.7	ug/Kg	07/20/12	R/J	SW8260	
m&p-Xylene	ND	6.7	ug/Kg	07/20/12	R/J	SW8260	
Methyl Ethyl Ketone	ND	33	ug/Kg	07/20/12	R/J	SW8260	
Methyl t-butyl ether (MTBE)	ND	13	ug/Kg	07/20/12	R/J	SW8260	
Methylene chloride	ND	6.7	ug/Kg	07/20/12	R/J	SW8260	
Naphthalene	ND	6.7	ug/Kg	07/20/12	R/J	SW8260	
n-Butylbenzene	ND	6.7	ug/Kg	07/20/12	R/J	SW8260	
n-Propylbenzene	ND	6.7	ug/Kg	07/20/12	R/J	SW8260	
o-Xylene	ND	6.7	ug/Kg	07/20/12	R/J	SW8260	
p-Isopropyltoluene	ND	6.7	ug/Kg	07/20/12	R/J	SW8260	

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
sec-Butylbenzene	ND	6.7	ug/Kg	07/20/12	R/J	SW8260
Styrene	ND	6.7	ug/Kg	07/20/12	R/J	SW8260
tert-Butylbenzene	ND	6.7	ug/Kg	07/20/12	R/J	SW8260
Tetrachloroethene	ND	6.7	ug/Kg	07/20/12	R/J	SW8260
Tetrahydrofuran (THF)	ND	13	ug/Kg	07/20/12	R/J	SW8260
Toluene	ND	6.7	ug/Kg	07/20/12	R/J	SW8260
Total Xylenes	ND	6.7	ug/Kg	07/20/12	R/J	SW8260
trans-1,2-Dichloroethene	ND	6.7	ug/Kg	07/20/12	R/J	SW8260
trans-1,3-Dichloropropene	ND	6.7	ug/Kg	07/20/12	R/J	SW8260
trans-1,4-dichloro-2-butene	ND	13	ug/Kg	07/20/12	R/J	SW8260
Trichloroethene	ND	6.7	ug/Kg	07/20/12	R/J	SW8260
Trichlorofluoromethane	ND	6.7	ug/Kg	07/20/12	R/J	SW8260
Trichlorotrifluoroethane	ND	6.7	ug/Kg	07/20/12	R/J	SW8260
Vinyl chloride	ND	6.7	ug/Kg	07/20/12	R/J	SW8260
<u>QA/QC Surrogates</u>						
% 1,2-dichlorobenzene-d4	108		%	07/20/12	R/J	70 - 130 %
% Bromofluorobenzene	85		%	07/20/12	R/J	70 - 130 %
% Dibromofluoromethane	103		%	07/20/12	R/J	70 - 130 %
% Toluene-d8	100		%	07/20/12	R/J	70 - 130 %
<u>Semivolatiles</u>						
1,2,4,5-Tetrachlorobenzene	ND	620	ug/Kg	07/18/12	DD	SW 8270
1,2,4-Trichlorobenzene	ND	620	ug/Kg	07/18/12	DD	SW 8270
1,2-Dichlorobenzene	ND	620	ug/Kg	07/18/12	DD	SW 8270
1,3-Dichlorobenzene	ND	620	ug/Kg	07/18/12	DD	SW 8270
1,4-Dichlorobenzene	ND	620	ug/Kg	07/18/12	DD	SW 8270
2,4,5-Trichlorophenol	ND	620	ug/Kg	07/18/12	DD	SW 8270
2,4,6-Trichlorophenol	ND	620	ug/Kg	07/18/12	DD	SW 8270
2,4-Dichlorophenol	ND	620	ug/Kg	07/18/12	DD	SW 8270
2,4-Dimethylphenol	ND	620	ug/Kg	07/18/12	DD	SW 8270
2,4-Dinitrophenol	ND	1400	ug/Kg	07/18/12	DD	SW 8270
2,4-Dinitrotoluene	ND	620	ug/Kg	07/18/12	DD	SW 8270
2,6-Dinitrotoluene	ND	620	ug/Kg	07/18/12	DD	SW 8270
2-Chloronaphthalene	ND	620	ug/Kg	07/18/12	DD	SW 8270
2-Chlorophenol	ND	620	ug/Kg	07/18/12	DD	SW 8270
2-Methylnaphthalene	ND	620	ug/Kg	07/18/12	DD	SW 8270
2-Methylphenol (o-cresol)	ND	620	ug/Kg	07/18/12	DD	SW 8270
2-Nitroaniline	ND	1400	ug/Kg	07/18/12	DD	SW 8270
2-Nitrophenol	ND	620	ug/Kg	07/18/12	DD	SW 8270
3&4-Methylphenol (m&p-cresol)	ND	890	ug/Kg	07/18/12	DD	SW 8270
3,3'-Dichlorobenzidine	ND	620	ug/Kg	07/18/12	DD	SW 8270
3-Nitroaniline	ND	1400	ug/Kg	07/18/12	DD	SW 8270
4,6-Dinitro-2-methylphenol	ND	2600	ug/Kg	07/18/12	DD	SW 8270
4-Bromophenyl phenyl ether	ND	890	ug/Kg	07/18/12	DD	SW 8270
4-Chloro-3-methylphenol	ND	620	ug/Kg	07/18/12	DD	SW 8270
4-Chloroaniline	ND	620	ug/Kg	07/18/12	DD	SW 8270
4-Chlorophenyl phenyl ether	ND	620	ug/Kg	07/18/12	DD	SW 8270
4-Nitroaniline	ND	1400	ug/Kg	07/18/12	DD	SW 8270
4-Nitrophenol	ND	2600	ug/Kg	07/18/12	DD	SW 8270
Acenaphthene	ND	620	ug/Kg	07/18/12	DD	SW 8270

Client ID: SS-6

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Acenaphthylene	ND	620	ug/Kg	07/18/12	DD	SW 8270
Acetophenone	ND	620	ug/Kg	07/18/12	DD	SW 8270
Aniline	ND	2600	ug/Kg	07/18/12	DD	SW 8270 10
Anthracene	ND	620	ug/Kg	07/18/12	DD	SW 8270
Azobenzene	ND	890	ug/Kg	07/18/12	DD	SW 8270 1
Benz(a)anthracene	1000	620	ug/Kg	07/18/12	DD	SW 8270
Benzidine	ND	1100	ug/Kg	07/18/12	DD	SW 8270
Benzo(a)pyrene	990	620	ug/Kg	07/18/12	DD	SW 8270
Benzo(b)fluoranthene	1200	620	ug/Kg	07/18/12	DD	SW 8270
Benzo(ghi)perylene	670	620	ug/Kg	07/18/12	DD	SW 8270
Benzo(k)fluoranthene	ND	620	ug/Kg	07/18/12	DD	SW 8270
Benzoic acid	ND	2600	ug/Kg	07/18/12	DD	SW 8270 10
Benzyl butyl phthalate	ND	620	ug/Kg	07/18/12	DD	SW 8270
Bis(2-chloroethoxy)methane	ND	620	ug/Kg	07/18/12	DD	SW 8270
Bis(2-chloroethyl)ether	ND	890	ug/Kg	07/18/12	DD	SW 8270
Bis(2-chloroisopropyl)ether	ND	620	ug/Kg	07/18/12	DD	SW 8270
Bis(2-ethylhexyl)phthalate	ND	620	ug/Kg	07/18/12	DD	SW 8270
Carbazole	ND	1300	ug/Kg	07/18/12	DD	SW 8270
Chrysene	1000	620	ug/Kg	07/18/12	DD	SW 8270
Dibenz(a,h)anthracene	ND	620	ug/Kg	07/18/12	DD	SW 8270
Dibenzofuran	ND	620	ug/Kg	07/18/12	DD	SW 8270
Diethyl phthalate	ND	620	ug/Kg	07/18/12	DD	SW 8270
Dimethylphthalate	ND	620	ug/Kg	07/18/12	DD	SW 8270
Di-n-butylphthalate	ND	620	ug/Kg	07/18/12	DD	SW 8270
Di-n-octylphthalate	ND	620	ug/Kg	07/18/12	DD	SW 8270
Fluoranthene	1600	620	ug/Kg	07/18/12	DD	SW 8270
Fluorene	ND	620	ug/Kg	07/18/12	DD	SW 8270
Hexachlorobenzene	ND	620	ug/Kg	07/18/12	DD	SW 8270
Hexachlorobutadiene	ND	620	ug/Kg	07/18/12	DD	SW 8270
Hexachlorocyclopentadiene	ND	620	ug/Kg	07/18/12	DD	SW 8270
Hexachloroethane	ND	620	ug/Kg	07/18/12	DD	SW 8270
Indeno(1,2,3-cd)pyrene	ND	620	ug/Kg	07/18/12	DD	SW 8270
Isophorone	ND	620	ug/Kg	07/18/12	DD	SW 8270
Naphthalene	ND	620	ug/Kg	07/18/12	DD	SW 8270
Nitrobenzene	ND	620	ug/Kg	07/18/12	DD	SW 8270
N-Nitrosodimethylamine	ND	890	ug/Kg	07/18/12	DD	SW 8270
N-Nitrosodi-n-propylamine	ND	620	ug/Kg	07/18/12	DD	SW 8270
N-Nitrosodiphenylamine	ND	890	ug/Kg	07/18/12	DD	SW 8270
Pentachloronitrobenzene	ND	890	ug/Kg	07/18/12	DD	SW 8270
Pentachlorophenol	ND	890	ug/Kg	07/18/12	DD	SW 8270
Phenanthrene	1600	620	ug/Kg	07/18/12	DD	SW 8270
Phenol	ND	620	ug/Kg	07/18/12	DD	SW 8270
Pyrene	1400	620	ug/Kg	07/18/12	DD	SW 8270
Pyridine	ND	890	ug/Kg	07/18/12	DD	SW 8270
<u>QA/QC Surrogates</u>						
% 2,4,6-Tribromophenol	59		%	07/18/12	DD	15 - 130 %
% 2-Fluorobiphenyl	51		%	07/18/12	DD	30 - 130 %
% 2-Fluorophenol	50		%	07/18/12	DD	15 - 130 %
% Nitrobenzene-d5	58		%	07/18/12	DD	30 - 130 %
% Phenol-d5	53		%	07/18/12	DD	15 - 130 %

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
% Terphenyl-d14	47		%	07/18/12	DD	30 - 130 %

1 = This parameter is not certified by NY NELAC for this matrix. NY NELAC does not offer certification for all parameters at this time.

1P = This parameter is pending certification by NY NELAC for this matrix.

1O = This parameter is not certified by NY NELAC for this matrix.

B = Present in blank, no bias suspected.

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected

BRL=Below Reporting Level

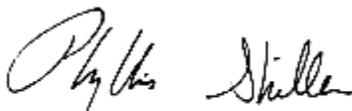
Comments:

* Due to a matrix interference and/or the presence of a large amount of non-target material in the sample, an elevated RL was reported for the semivolatile analysis.

All soils and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

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Phyllis Shiller, Laboratory Director

August 02, 2012

Reviewed and Released by: Kathleen Cressia, QA/QC Officer



Environmental Laboratories, Inc.
 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
 Tel. (860) 645-1102 Fax (860) 645-0823

Analysis Report

August 02, 2012

FOR: Attn: Mr. Eric Telemaque
 Emteque Corporation
 505 8th Avenue, Suite 900
 New York, NY 10018

Sample Information

Matrix: SOLID
 Location Code: EMTEQUE
 Rush Request: Standard
 P.O.#:

Custody Information

Collected by:
 Received by: SW
 Analyzed by: see "By" below

Date Time
 07/06/12 0:00
 07/16/12 16:14

Laboratory Data

SDG ID: GBC11173
 Phoenix ID: BC11184

Project ID: 31-45 FRONT ST
 Client ID: SS-6A

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Aluminum	6700	66	mg/Kg	07/30/12	LK	SW6010
Antimony	< 4.4	4.4	mg/Kg	07/27/12	EK	SW6010
Arsenic	8.5	0.9	mg/Kg	07/27/12	EK	SW6010
Barium	102	0.44	mg/Kg	07/27/12	EK	SW6010
Beryllium	< 0.35	0.35	mg/Kg	07/27/12	EK	SW6010
Calcium	4490	6.6	mg/Kg	07/27/12	EK	SW6010
Cadmium	0.49	0.44	mg/Kg	07/27/12	EK	SW6010
Chromium	15.4	0.44	mg/Kg	07/27/12	EK	SW6010
Cobalt	7.06	0.44	mg/Kg	07/27/12	EK	SW6010
Copper	132	0.44	mg/kg	07/27/12	EK	SW6010
Iron	17100	66	mg/Kg	07/30/12	LK	SW6010
Lead	284	4.4	mg/Kg	07/30/12	LK	SW6010
Magnesium	2340	6.6	mg/Kg	07/27/12	EK	SW6010
Manganese	375	4.4	mg/Kg	07/27/12	EK	SW6010
Mercury	6.60	0.44	mg/Kg	07/27/12	RS	SW-7471
Nickel	17.8	0.44	mg/Kg	07/27/12	EK	SW6010
Potassium	1310	6.6	mg/Kg	07/27/12	EK	SW6010
Selenium	< 1.8	1.8	mg/Kg	07/27/12	EK	SW6010
Silver	< 0.44	0.44	mg/Kg	07/27/12	EK	SW6010
Sodium	97.1	6.6	mg/Kg	07/27/12	EK	SW6010
Thallium	< 3.9	3.9	mg/Kg	07/27/12	EK	SW6010
Vanadium	22.0	0.44	mg/Kg	07/27/12	EK	SW6010
Zinc	173	4.4	mg/Kg	07/31/12	LK	SW6010
Percent Solid	76		%	07/16/12	JL	E160.3
Total Cyanide	< 0.66	0.66	mg/Kg	07/26/12	O/GD	SW 9010/9012
Soil Extraction for PCB	Completed			07/26/12	RB	SW3545
Soil Extraction for Pesticide	Completed			07/26/12	RB/F	SW3545
Soil Extraction for SVOA	Completed			07/16/12	BJ/F	SW3545

B

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Mercury Digestion	Completed			07/27/12	X/X	SW7471
Total Metals Digest	Completed			07/26/12	N/AG	SW846 - 3050
<u>Polychlorinated Biphenyls</u>						
PCB-1016	ND	86	ug/Kg	07/27/12	AW	SW 8082
PCB-1221	ND	86	ug/Kg	07/27/12	AW	SW 8082
PCB-1232	ND	86	ug/Kg	07/27/12	AW	SW 8082
PCB-1242	ND	86	ug/Kg	07/27/12	AW	SW 8082
PCB-1248	ND	86	ug/Kg	07/27/12	AW	SW 8082
PCB-1254	ND	86	ug/Kg	07/27/12	AW	SW 8082
PCB-1260	ND	86	ug/Kg	07/27/12	AW	SW 8082
PCB-1262	ND	86	ug/Kg	07/27/12	AW	SW 8082
PCB-1268	ND	86	ug/Kg	07/27/12	AW	SW 8082
<u>QA/QC Surrogates</u>						
% DCBP	66		%	07/27/12	AW	30 - 150 %
% TCMX	66		%	07/27/12	AW	30 - 150 %
<u>Pesticides</u>						
4,4' -DDD	ND	2.2	ug/Kg	07/30/12	KCA	SW8081
4,4' -DDE	ND	2.2	ug/Kg	07/30/12	KCA	SW8081
4,4' -DDT	ND	2.2	ug/Kg	07/30/12	KCA	SW8081
a-BHC	ND	4.1	ug/Kg	07/30/12	KCA	SW8081
Alachlor	ND	4.1	ug/Kg	07/30/12	KCA	SW8081
Aldrin	ND	1.3	ug/Kg	07/30/12	KCA	SW8081
b-BHC	ND	4.1	ug/Kg	07/30/12	KCA	SW8081
Chlordane	ND	13	ug/Kg	07/30/12	KCA	SW8081
d-BHC	ND	4.1	ug/Kg	07/30/12	KCA	SW8081
Dieldrin	ND	1.3	ug/Kg	07/30/12	KCA	SW8081
Endosulfan I	ND	4.1	ug/Kg	07/30/12	KCA	SW8081
Endosulfan II	ND	8.3	ug/Kg	07/30/12	KCA	SW8081
Endosulfan sulfate	ND	8.3	ug/Kg	07/30/12	KCA	SW8081
Endrin	ND	8.3	ug/Kg	07/30/12	KCA	SW8081
Endrin aldehyde	ND	8.3	ug/Kg	07/30/12	KCA	SW8081
Endrin ketone	ND	8.3	ug/Kg	07/30/12	KCA	SW8081
g-BHC	ND	1.3	ug/Kg	07/30/12	KCA	SW8081
Heptachlor	ND	2.6	ug/Kg	07/30/12	KCA	SW8081
Heptachlor epoxide	ND	4.1	ug/Kg	07/30/12	KCA	SW8081
Methoxychlor	ND	41	ug/Kg	07/30/12	KCA	SW8081
Toxaphene	ND	41	ug/Kg	07/30/12	KCA	SW8081
<u>QA/QC Surrogates</u>						
% DCBP	66		%	07/30/12	KCA	30 - 150 %
% TCMX	44		%	07/30/12	KCA	30 - 150 %
<u>Volatiles</u>						
1,1,1,2-Tetrachloroethane	ND	6.6	ug/Kg	07/20/12	R/J	SW8260
1,1,1-Trichloroethane	ND	6.6	ug/Kg	07/20/12	R/J	SW8260
1,1,2,2-Tetrachloroethane	ND	6.6	ug/Kg	07/20/12	R/J	SW8260
1,1,2-Trichloroethane	ND	6.6	ug/Kg	07/20/12	R/J	SW8260
1,1-Dichloroethane	ND	6.6	ug/Kg	07/20/12	R/J	SW8260
1,1-Dichloroethene	ND	6.6	ug/Kg	07/20/12	R/J	SW8260
1,1-Dichloropropene	ND	6.6	ug/Kg	07/20/12	R/J	SW8260

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference	
1,2,3-Trichlorobenzene	ND	6.6	ug/Kg	07/20/12	R/J	SW8260	1
1,2,3-Trichloropropane	ND	6.6	ug/Kg	07/20/12	R/J	SW8260	
1,2,4-Trichlorobenzene	ND	6.6	ug/Kg	07/20/12	R/J	SW8260	
1,2,4-Trimethylbenzene	ND	6.6	ug/Kg	07/20/12	R/J	SW8260	
1,2-Dibromo-3-chloropropane	ND	6.6	ug/Kg	07/20/12	R/J	SW8260	
1,2-Dibromoethane	ND	6.6	ug/Kg	07/20/12	R/J	SW8260	1P
1,2-Dichlorobenzene	ND	6.6	ug/Kg	07/20/12	R/J	SW8260	
1,2-Dichloroethane	ND	6.6	ug/Kg	07/20/12	R/J	SW8260	
1,2-Dichloropropane	ND	6.6	ug/Kg	07/20/12	R/J	SW8260	
1,3,5-Trimethylbenzene	ND	6.6	ug/Kg	07/20/12	R/J	SW8260	
1,3-Dichlorobenzene	ND	6.6	ug/Kg	07/20/12	R/J	SW8260	
1,3-Dichloropropane	ND	6.6	ug/Kg	07/20/12	R/J	SW8260	
1,4-Dichlorobenzene	ND	6.6	ug/Kg	07/20/12	R/J	SW8260	
2,2-Dichloropropane	ND	6.6	ug/Kg	07/20/12	R/J	SW8260	
2-Chlorotoluene	ND	6.6	ug/Kg	07/20/12	R/J	SW8260	
2-Hexanone	ND	33	ug/Kg	07/20/12	R/J	SW8260	
2-Isopropyltoluene	ND	6.6	ug/Kg	07/20/12	R/J	SW8260	1
4-Chlorotoluene	ND	6.6	ug/Kg	07/20/12	R/J	SW8260	
4-Methyl-2-pentanone	ND	33	ug/Kg	07/20/12	R/J	SW8260	
Acetone	ND	33	ug/Kg	07/20/12	R/J	SW8260	
Acrylonitrile	ND	13	ug/Kg	07/20/12	R/J	SW8260	
Benzene	ND	6.6	ug/Kg	07/20/12	R/J	SW8260	
Bromobenzene	ND	6.6	ug/Kg	07/20/12	R/J	SW8260	
Bromochloromethane	ND	6.6	ug/Kg	07/20/12	R/J	SW8260	
Bromodichloromethane	ND	6.6	ug/Kg	07/20/12	R/J	SW8260	
Bromoform	ND	6.6	ug/Kg	07/20/12	R/J	SW8260	
Bromomethane	ND	6.6	ug/Kg	07/20/12	R/J	SW8260	
Carbon Disulfide	ND	6.6	ug/Kg	07/20/12	R/J	SW8260	
Carbon tetrachloride	ND	6.6	ug/Kg	07/20/12	R/J	SW8260	
Chlorobenzene	ND	6.6	ug/Kg	07/20/12	R/J	SW8260	
Chloroethane	ND	6.6	ug/Kg	07/20/12	R/J	SW8260	
Chloroform	ND	6.6	ug/Kg	07/20/12	R/J	SW8260	
Chloromethane	ND	6.6	ug/Kg	07/20/12	R/J	SW8260	
cis-1,2-Dichloroethene	ND	6.6	ug/Kg	07/20/12	R/J	SW8260	
cis-1,3-Dichloropropene	ND	6.6	ug/Kg	07/20/12	R/J	SW8260	1
Dibromochloromethane	ND	6.6	ug/Kg	07/20/12	R/J	SW8260	
Dibromomethane	ND	6.6	ug/Kg	07/20/12	R/J	SW8260	
Dichlorodifluoromethane	ND	6.6	ug/Kg	07/20/12	R/J	SW8260	
Ethylbenzene	ND	6.6	ug/Kg	07/20/12	R/J	SW8260	
Hexachlorobutadiene	ND	6.6	ug/Kg	07/20/12	R/J	SW8260	1P
Isopropylbenzene	ND	6.6	ug/Kg	07/20/12	R/J	SW8260	
m&p-Xylene	ND	6.6	ug/Kg	07/20/12	R/J	SW8260	
Methyl Ethyl Ketone	ND	33	ug/Kg	07/20/12	R/J	SW8260	
Methyl t-butyl ether (MTBE)	ND	13	ug/Kg	07/20/12	R/J	SW8260	
Methylene chloride	ND	6.6	ug/Kg	07/20/12	R/J	SW8260	
Naphthalene	ND	6.6	ug/Kg	07/20/12	R/J	SW8260	
n-Butylbenzene	ND	6.6	ug/Kg	07/20/12	R/J	SW8260	
n-Propylbenzene	ND	6.6	ug/Kg	07/20/12	R/J	SW8260	
o-Xylene	ND	6.6	ug/Kg	07/20/12	R/J	SW8260	
p-Isopropyltoluene	ND	6.6	ug/Kg	07/20/12	R/J	SW8260	

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
sec-Butylbenzene	ND	6.6	ug/Kg	07/20/12	R/J	SW8260
Styrene	ND	6.6	ug/Kg	07/20/12	R/J	SW8260
tert-Butylbenzene	ND	6.6	ug/Kg	07/20/12	R/J	SW8260
Tetrachloroethene	ND	6.6	ug/Kg	07/20/12	R/J	SW8260
Tetrahydrofuran (THF)	ND	13	ug/Kg	07/20/12	R/J	SW8260
Toluene	ND	6.6	ug/Kg	07/20/12	R/J	SW8260
Total Xylenes	ND	6.6	ug/Kg	07/20/12	R/J	SW8260
trans-1,2-Dichloroethene	ND	6.6	ug/Kg	07/20/12	R/J	SW8260
trans-1,3-Dichloropropene	ND	6.6	ug/Kg	07/20/12	R/J	SW8260
trans-1,4-dichloro-2-butene	ND	13	ug/Kg	07/20/12	R/J	SW8260
Trichloroethene	ND	6.6	ug/Kg	07/20/12	R/J	SW8260
Trichlorofluoromethane	ND	6.6	ug/Kg	07/20/12	R/J	SW8260
Trichlorotrifluoroethane	ND	6.6	ug/Kg	07/20/12	R/J	SW8260
Vinyl chloride	ND	6.6	ug/Kg	07/20/12	R/J	SW8260
<u>QA/QC Surrogates</u>						
% 1,2-dichlorobenzene-d4	101		%	07/20/12	R/J	70 - 130 %
% Bromofluorobenzene	87		%	07/20/12	R/J	70 - 130 %
% Dibromofluoromethane	94		%	07/20/12	R/J	70 - 130 %
% Toluene-d8	100		%	07/20/12	R/J	70 - 130 %
<u>Semivolatiles</u>						
1,2,4,5-Tetrachlorobenzene	ND	300	ug/Kg	07/18/12	DD	SW 8270
1,2,4-Trichlorobenzene	ND	300	ug/Kg	07/18/12	DD	SW 8270
1,2-Dichlorobenzene	ND	300	ug/Kg	07/18/12	DD	SW 8270
1,3-Dichlorobenzene	ND	300	ug/Kg	07/18/12	DD	SW 8270
1,4-Dichlorobenzene	ND	300	ug/Kg	07/18/12	DD	SW 8270
2,4,5-Trichlorophenol	ND	300	ug/Kg	07/18/12	DD	SW 8270
2,4,6-Trichlorophenol	ND	300	ug/Kg	07/18/12	DD	SW 8270
2,4-Dichlorophenol	ND	300	ug/Kg	07/18/12	DD	SW 8270
2,4-Dimethylphenol	ND	300	ug/Kg	07/18/12	DD	SW 8270
2,4-Dinitrophenol	ND	680	ug/Kg	07/18/12	DD	SW 8270
2,4-Dinitrotoluene	ND	300	ug/Kg	07/18/12	DD	SW 8270
2,6-Dinitrotoluene	ND	300	ug/Kg	07/18/12	DD	SW 8270
2-Chloronaphthalene	ND	300	ug/Kg	07/18/12	DD	SW 8270
2-Chlorophenol	ND	300	ug/Kg	07/18/12	DD	SW 8270
2-Methylnaphthalene	ND	300	ug/Kg	07/18/12	DD	SW 8270
2-Methylphenol (o-cresol)	ND	300	ug/Kg	07/18/12	DD	SW 8270
2-Nitroaniline	ND	680	ug/Kg	07/18/12	DD	SW 8270
2-Nitrophenol	ND	300	ug/Kg	07/18/12	DD	SW 8270
3&4-Methylphenol (m&p-cresol)	ND	430	ug/Kg	07/18/12	DD	SW 8270
3,3'-Dichlorobenzidine	ND	300	ug/Kg	07/18/12	DD	SW 8270
3-Nitroaniline	ND	680	ug/Kg	07/18/12	DD	SW 8270
4,6-Dinitro-2-methylphenol	ND	1200	ug/Kg	07/18/12	DD	SW 8270
4-Bromophenyl phenyl ether	ND	430	ug/Kg	07/18/12	DD	SW 8270
4-Chloro-3-methylphenol	ND	300	ug/Kg	07/18/12	DD	SW 8270
4-Chloroaniline	ND	300	ug/Kg	07/18/12	DD	SW 8270
4-Chlorophenyl phenyl ether	ND	300	ug/Kg	07/18/12	DD	SW 8270
4-Nitroaniline	ND	680	ug/Kg	07/18/12	DD	SW 8270
4-Nitrophenol	ND	1200	ug/Kg	07/18/12	DD	SW 8270
Acenaphthene	430	300	ug/Kg	07/18/12	DD	SW 8270

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Acenaphthylene	ND	300	ug/Kg	07/18/12	DD	SW 8270
Acetophenone	ND	300	ug/Kg	07/18/12	DD	SW 8270
Aniline	ND	1200	ug/Kg	07/18/12	DD	SW 8270 10
Anthracene	1100	300	ug/Kg	07/18/12	DD	SW 8270
Azobenzene	ND	430	ug/Kg	07/18/12	DD	SW 8270 1
Benz(a)anthracene	2700	300	ug/Kg	07/18/12	DD	SW 8270
Benzidine	ND	510	ug/Kg	07/18/12	DD	SW 8270
Benzo(a)pyrene	2300	300	ug/Kg	07/18/12	DD	SW 8270
Benzo(b)fluoranthene	3000	300	ug/Kg	07/18/12	DD	SW 8270
Benzo(ghi)perylene	1200	300	ug/Kg	07/18/12	DD	SW 8270
Benzo(k)fluoranthene	650	300	ug/Kg	07/18/12	DD	SW 8270
Benzoic acid	ND	1200	ug/Kg	07/18/12	DD	SW 8270 10
Benzyl butyl phthalate	ND	300	ug/Kg	07/18/12	DD	SW 8270
Bis(2-chloroethoxy)methane	ND	300	ug/Kg	07/18/12	DD	SW 8270
Bis(2-chloroethyl)ether	ND	430	ug/Kg	07/18/12	DD	SW 8270
Bis(2-chloroisopropyl)ether	ND	300	ug/Kg	07/18/12	DD	SW 8270
Bis(2-ethylhexyl)phthalate	ND	300	ug/Kg	07/18/12	DD	SW 8270
Carbazole	ND	640	ug/Kg	07/18/12	DD	SW 8270
Chrysene	2600	300	ug/Kg	07/18/12	DD	SW 8270
Dibenz(a,h)anthracene	320	300	ug/Kg	07/18/12	DD	SW 8270
Dibenzofuran	ND	300	ug/Kg	07/18/12	DD	SW 8270
Diethyl phthalate	ND	300	ug/Kg	07/18/12	DD	SW 8270
Dimethylphthalate	ND	300	ug/Kg	07/18/12	DD	SW 8270
Di-n-butylphthalate	ND	300	ug/Kg	07/18/12	DD	SW 8270
Di-n-octylphthalate	ND	300	ug/Kg	07/18/12	DD	SW 8270
Fluoranthene	4700	300	ug/Kg	07/18/12	DD	SW 8270
Fluorene	460	300	ug/Kg	07/18/12	DD	SW 8270
Hexachlorobenzene	ND	300	ug/Kg	07/18/12	DD	SW 8270
Hexachlorobutadiene	ND	300	ug/Kg	07/18/12	DD	SW 8270
Hexachlorocyclopentadiene	ND	300	ug/Kg	07/18/12	DD	SW 8270
Hexachloroethane	ND	300	ug/Kg	07/18/12	DD	SW 8270
Indeno(1,2,3-cd)pyrene	1100	300	ug/Kg	07/18/12	DD	SW 8270
Isophorone	ND	300	ug/Kg	07/18/12	DD	SW 8270
Naphthalene	ND	300	ug/Kg	07/18/12	DD	SW 8270
Nitrobenzene	ND	300	ug/Kg	07/18/12	DD	SW 8270
N-Nitrosodimethylamine	ND	430	ug/Kg	07/18/12	DD	SW 8270
N-Nitrosodi-n-propylamine	ND	300	ug/Kg	07/18/12	DD	SW 8270
N-Nitrosodiphenylamine	ND	430	ug/Kg	07/18/12	DD	SW 8270
Pentachloronitrobenzene	ND	430	ug/Kg	07/18/12	DD	SW 8270
Pentachlorophenol	ND	430	ug/Kg	07/18/12	DD	SW 8270
Phenanthrene	5600	300	ug/Kg	07/18/12	DD	SW 8270
Phenol	ND	300	ug/Kg	07/18/12	DD	SW 8270
Pyrene	4400	300	ug/Kg	07/18/12	DD	SW 8270
Pyridine	ND	430	ug/Kg	07/18/12	DD	SW 8270
<u>QA/QC Surrogates</u>						
% 2,4,6-Tribromophenol	86		%	07/18/12	DD	15 - 130 %
% 2-Fluorobiphenyl	76		%	07/18/12	DD	30 - 130 %
% 2-Fluorophenol	74		%	07/18/12	DD	15 - 130 %
% Nitrobenzene-d5	79		%	07/18/12	DD	30 - 130 %
% Phenol-d5	80		%	07/18/12	DD	15 - 130 %

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
% Terphenyl-d14	69		%	07/18/12	DD	30 - 130 %

1 = This parameter is not certified by NY NELAC for this matrix. NY NELAC does not offer certification for all parameters at this time.

1P = This parameter is pending certification by NY NELAC for this matrix.

1O = This parameter is not certified by NY NELAC for this matrix.

B = Present in blank, no bias suspected.

RL/PQL=Reporting/Pratical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quanitation) ND=Not Detected

BRL=Below Reporting Level

Comments:

All soils and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

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Phyllis Shiller, Laboratory Director

August 02, 2012

Reviewed and Released by: Kathleen Cressia, QA/QC Officer



Environmental Laboratories, Inc.
 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
 Tel. (860) 645-1102 Fax (860) 645-0823



Analysis Report

August 02, 2012

FOR: Attn: Mr. Eric Telemaque
 Emteque Corporation
 505 8th Avenue, Suite 900
 New York, NY 10018

Sample Information

Matrix: SOLID
 Location Code: EMTEQUE
 Rush Request: Standard
 P.O.#:

Custody Information

Collected by:
 Received by: SW
 Analyzed by: see "By" below

Date Time
 07/06/12 0:00
 07/16/12 16:14

Laboratory Data

SDG ID: GBC11173
 Phoenix ID: BC11185

Project ID: 31-45 FRONT ST
 Client ID: SS-8

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Aluminum	7210	51	mg/Kg	07/30/12	LK	SW6010
Antimony	< 6.0	6.0	mg/Kg	07/30/12	LK	SW6010
Arsenic	19.5	0.7	mg/Kg	07/27/12	EK	SW6010
Barium	765	0.34	mg/Kg	07/27/12	EK	SW6010
Beryllium	< 0.27	0.27	mg/Kg	07/27/12	EK	SW6010
Calcium	24300	51	mg/Kg	07/30/12	LK	SW6010
Cadmium	1.68	0.34	mg/Kg	07/27/12	EK	SW6010
Chromium	29.2	0.34	mg/Kg	07/27/12	EK	SW6010
Cobalt	12.3	0.34	mg/Kg	07/27/12	EK	SW6010
Copper	436	3.4	mg/kg	07/27/12	EK	SW6010
Iron	42900	51	mg/Kg	07/30/12	LK	SW6010
Lead	762	3.4	mg/Kg	07/30/12	LK	SW6010
Magnesium	4540	5.1	mg/Kg	07/27/12	EK	SW6010
Manganese	474	3.4	mg/Kg	07/27/12	EK	SW6010
Mercury	7.17	0.33	mg/Kg	07/27/12	RS	SW-7471
Nickel	35.4	0.34	mg/Kg	07/27/12	EK	SW6010
Potassium	1460	5.1	mg/Kg	07/27/12	EK	SW6010
Selenium	< 1.4	1.4	mg/Kg	07/27/12	EK	SW6010
Silver	< 2.0	2.0	mg/Kg	07/27/12	EK	SW6010
Sodium	702	51	mg/Kg	07/31/12	LK	SW6010
Thallium	< 3.1	3.1	mg/Kg	07/27/12	EK	SW6010
Vanadium	26.4	0.34	mg/Kg	07/27/12	EK	SW6010
Zinc	765	3.4	mg/Kg	07/31/12	LK	SW6010
Percent Solid	89		%	07/16/12	JL	E160.3
Total Cyanide	2.90	0.56	mg/Kg	07/26/12	O/GD	SW 9010/9012
Soil Extraction for PCB	Completed			07/26/12	RB	SW3545
Soil Extraction for Pesticide	Completed			07/26/12	RB/F	SW3545
Soil Extraction for SVOA	Completed			07/16/12	BJ/F	SW3545

B

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Mercury Digestion	Completed			07/27/12	X/X	SW7471
Total Metals Digest	Completed			07/26/12	N/AG	SW846 - 3050
<u>Polychlorinated Biphenyls</u>						
PCB-1016	ND	74	ug/Kg	07/27/12	AW	SW 8082
PCB-1221	ND	74	ug/Kg	07/27/12	AW	SW 8082
PCB-1232	ND	74	ug/Kg	07/27/12	AW	SW 8082
PCB-1242	ND	74	ug/Kg	07/27/12	AW	SW 8082
PCB-1248	ND	74	ug/Kg	07/27/12	AW	SW 8082
PCB-1254	ND	74	ug/Kg	07/27/12	AW	SW 8082
PCB-1260	ND	74	ug/Kg	07/27/12	AW	SW 8082
PCB-1262	ND	74	ug/Kg	07/27/12	AW	SW 8082
PCB-1268	ND	74	ug/Kg	07/27/12	AW	SW 8082
<u>QA/QC Surrogates</u>						
% DCBP	71		%	07/27/12	AW	30 - 150 %
% TCMX	65		%	07/27/12	AW	30 - 150 %
<u>Pesticides</u>						
4,4' -DDD	4.8	1.8	ug/Kg	07/30/12	KCA	SW8081
4,4' -DDE	2.7	1.8	ug/Kg	07/30/12	KCA	SW8081
4,4' -DDT	2.8	1.8	ug/Kg	07/30/12	KCA	SW8081
a-BHC	ND	3.6	ug/Kg	07/30/12	KCA	SW8081
Alachlor	ND	3.6	ug/Kg	07/30/12	KCA	SW8081
Aldrin	ND	1.1	ug/Kg	07/30/12	KCA	SW8081
b-BHC	ND	3.6	ug/Kg	07/30/12	KCA	SW8081
Chlordane	ND	11	ug/Kg	07/30/12	KCA	SW8081
d-BHC	ND	3.6	ug/Kg	07/30/12	KCA	SW8081
Dieldrin	ND	1.1	ug/Kg	07/30/12	KCA	SW8081
Endosulfan I	ND	3.6	ug/Kg	07/30/12	KCA	SW8081
Endosulfan II	ND	7.1	ug/Kg	07/30/12	KCA	SW8081
Endosulfan sulfate	ND	7.1	ug/Kg	07/30/12	KCA	SW8081
Endrin	ND	7.1	ug/Kg	07/30/12	KCA	SW8081
Endrin aldehyde	ND	7.1	ug/Kg	07/30/12	KCA	SW8081
Endrin ketone	ND	7.1	ug/Kg	07/30/12	KCA	SW8081
g-BHC	ND	1.1	ug/Kg	07/30/12	KCA	SW8081
Heptachlor	ND	2.2	ug/Kg	07/30/12	KCA	SW8081
Heptachlor epoxide	ND	3.6	ug/Kg	07/30/12	KCA	SW8081
Methoxychlor	ND	36	ug/Kg	07/30/12	KCA	SW8081
Toxaphene	ND	36	ug/Kg	07/30/12	KCA	SW8081
<u>QA/QC Surrogates</u>						
% DCBP	72		%	07/30/12	KCA	30 - 150 %
% TCMX	48		%	07/30/12	KCA	30 - 150 %
<u>Volatiles</u>						
1,1,1,2-Tetrachloroethane	ND	5.6	ug/Kg	07/18/12	H/J	SW8260
1,1,1-Trichloroethane	ND	5.6	ug/Kg	07/18/12	H/J	SW8260
1,1,2,2-Tetrachloroethane	ND	5.6	ug/Kg	07/18/12	H/J	SW8260
1,1,2-Trichloroethane	ND	5.6	ug/Kg	07/18/12	H/J	SW8260
1,1-Dichloroethane	ND	5.6	ug/Kg	07/18/12	H/J	SW8260
1,1-Dichloroethene	ND	5.6	ug/Kg	07/18/12	H/J	SW8260
1,1-Dichloropropene	ND	5.6	ug/Kg	07/18/12	H/J	SW8260

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference	
1,2,3-Trichlorobenzene	ND	5.6	ug/Kg	07/18/12	H/J	SW8260	1
1,2,3-Trichloropropane	ND	5.6	ug/Kg	07/18/12	H/J	SW8260	
1,2,4-Trichlorobenzene	ND	5.6	ug/Kg	07/18/12	H/J	SW8260	
1,2,4-Trimethylbenzene	ND	5.6	ug/Kg	07/18/12	H/J	SW8260	
1,2-Dibromo-3-chloropropane	ND	5.6	ug/Kg	07/18/12	H/J	SW8260	
1,2-Dibromoethane	ND	5.6	ug/Kg	07/18/12	H/J	SW8260	1P
1,2-Dichlorobenzene	ND	5.6	ug/Kg	07/18/12	H/J	SW8260	
1,2-Dichloroethane	ND	5.6	ug/Kg	07/18/12	H/J	SW8260	
1,2-Dichloropropane	ND	5.6	ug/Kg	07/18/12	H/J	SW8260	
1,3,5-Trimethylbenzene	ND	5.6	ug/Kg	07/18/12	H/J	SW8260	
1,3-Dichlorobenzene	ND	5.6	ug/Kg	07/18/12	H/J	SW8260	
1,3-Dichloropropane	ND	5.6	ug/Kg	07/18/12	H/J	SW8260	
1,4-Dichlorobenzene	ND	5.6	ug/Kg	07/18/12	H/J	SW8260	
2,2-Dichloropropane	ND	5.6	ug/Kg	07/18/12	H/J	SW8260	
2-Chlorotoluene	ND	5.6	ug/Kg	07/18/12	H/J	SW8260	
2-Hexanone	ND	28	ug/Kg	07/18/12	H/J	SW8260	
2-Isopropyltoluene	ND	5.6	ug/Kg	07/18/12	H/J	SW8260	1
4-Chlorotoluene	ND	5.6	ug/Kg	07/18/12	H/J	SW8260	
4-Methyl-2-pentanone	ND	28	ug/Kg	07/18/12	H/J	SW8260	
Acetone	ND	28	ug/Kg	07/18/12	H/J	SW8260	
Acrylonitrile	ND	11	ug/Kg	07/18/12	H/J	SW8260	
Benzene	ND	5.6	ug/Kg	07/18/12	H/J	SW8260	
Bromobenzene	ND	5.6	ug/Kg	07/18/12	H/J	SW8260	
Bromochloromethane	ND	5.6	ug/Kg	07/18/12	H/J	SW8260	
Bromodichloromethane	ND	5.6	ug/Kg	07/18/12	H/J	SW8260	
Bromoform	ND	5.6	ug/Kg	07/18/12	H/J	SW8260	
Bromomethane	ND	5.6	ug/Kg	07/18/12	H/J	SW8260	
Carbon Disulfide	ND	5.6	ug/Kg	07/18/12	H/J	SW8260	
Carbon tetrachloride	ND	5.6	ug/Kg	07/18/12	H/J	SW8260	
Chlorobenzene	ND	5.6	ug/Kg	07/18/12	H/J	SW8260	
Chloroethane	ND	5.6	ug/Kg	07/18/12	H/J	SW8260	
Chloroform	ND	5.6	ug/Kg	07/18/12	H/J	SW8260	
Chloromethane	ND	5.6	ug/Kg	07/18/12	H/J	SW8260	
cis-1,2-Dichloroethene	ND	5.6	ug/Kg	07/18/12	H/J	SW8260	
cis-1,3-Dichloropropene	ND	5.6	ug/Kg	07/18/12	H/J	SW8260	1
Dibromochloromethane	ND	5.6	ug/Kg	07/18/12	H/J	SW8260	
Dibromomethane	ND	5.6	ug/Kg	07/18/12	H/J	SW8260	
Dichlorodifluoromethane	ND	5.6	ug/Kg	07/18/12	H/J	SW8260	
Ethylbenzene	ND	5.6	ug/Kg	07/18/12	H/J	SW8260	
Hexachlorobutadiene	ND	5.6	ug/Kg	07/18/12	H/J	SW8260	1P
Isopropylbenzene	ND	5.6	ug/Kg	07/18/12	H/J	SW8260	
m&p-Xylene	ND	5.6	ug/Kg	07/18/12	H/J	SW8260	
Methyl Ethyl Ketone	ND	28	ug/Kg	07/18/12	H/J	SW8260	
Methyl t-butyl ether (MTBE)	ND	11	ug/Kg	07/18/12	H/J	SW8260	
Methylene chloride	ND	5.6	ug/Kg	07/18/12	H/J	SW8260	
Naphthalene	ND	5.6	ug/Kg	07/18/12	H/J	SW8260	
n-Butylbenzene	ND	5.6	ug/Kg	07/18/12	H/J	SW8260	
n-Propylbenzene	ND	5.6	ug/Kg	07/18/12	H/J	SW8260	
o-Xylene	ND	5.6	ug/Kg	07/18/12	H/J	SW8260	
p-Isopropyltoluene	ND	5.6	ug/Kg	07/18/12	H/J	SW8260	

Client ID: SS-8

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
sec-Butylbenzene	ND	5.6	ug/Kg	07/18/12	H/J	SW8260
Styrene	ND	5.6	ug/Kg	07/18/12	H/J	SW8260
tert-Butylbenzene	ND	5.6	ug/Kg	07/18/12	H/J	SW8260
Tetrachloroethene	ND	5.6	ug/Kg	07/18/12	H/J	SW8260
Tetrahydrofuran (THF)	ND	11	ug/Kg	07/18/12	H/J	SW8260
Toluene	ND	5.6	ug/Kg	07/18/12	H/J	SW8260
Total Xylenes	ND	5.6	ug/Kg	07/18/12	H/J	SW8260
trans-1,2-Dichloroethene	ND	5.6	ug/Kg	07/18/12	H/J	SW8260
trans-1,3-Dichloropropene	ND	5.6	ug/Kg	07/18/12	H/J	SW8260
trans-1,4-dichloro-2-butene	ND	11	ug/Kg	07/18/12	H/J	SW8260
Trichloroethene	ND	5.6	ug/Kg	07/18/12	H/J	SW8260
Trichlorofluoromethane	ND	5.6	ug/Kg	07/18/12	H/J	SW8260
Trichlorotrifluoroethane	ND	5.6	ug/Kg	07/18/12	H/J	SW8260
Vinyl chloride	ND	5.6	ug/Kg	07/18/12	H/J	SW8260
<u>QA/QC Surrogates</u>						
% 1,2-dichlorobenzene-d4	101		%	07/18/12	H/J	70 - 130 %
% Bromofluorobenzene	91		%	07/18/12	H/J	70 - 130 %
% Dibromofluoromethane	113		%	07/18/12	H/J	70 - 130 %
% Toluene-d8	102		%	07/18/12	H/J	70 - 130 %
<u>Semivolatiles</u>						
1,2,4,5-Tetrachlorobenzene	ND	260	ug/Kg	07/18/12	DD	SW 8270
1,2,4-Trichlorobenzene	ND	260	ug/Kg	07/18/12	DD	SW 8270
1,2-Dichlorobenzene	ND	260	ug/Kg	07/18/12	DD	SW 8270
1,3-Dichlorobenzene	ND	260	ug/Kg	07/18/12	DD	SW 8270
1,4-Dichlorobenzene	ND	260	ug/Kg	07/18/12	DD	SW 8270
2,4,5-Trichlorophenol	ND	260	ug/Kg	07/18/12	DD	SW 8270
2,4,6-Trichlorophenol	ND	260	ug/Kg	07/18/12	DD	SW 8270
2,4-Dichlorophenol	ND	260	ug/Kg	07/18/12	DD	SW 8270
2,4-Dimethylphenol	ND	260	ug/Kg	07/18/12	DD	SW 8270
2,4-Dinitrophenol	ND	590	ug/Kg	07/18/12	DD	SW 8270
2,4-Dinitrotoluene	ND	260	ug/Kg	07/18/12	DD	SW 8270
2,6-Dinitrotoluene	ND	260	ug/Kg	07/18/12	DD	SW 8270
2-Chloronaphthalene	ND	260	ug/Kg	07/18/12	DD	SW 8270
2-Chlorophenol	ND	260	ug/Kg	07/18/12	DD	SW 8270
2-Methylnaphthalene	ND	260	ug/Kg	07/18/12	DD	SW 8270
2-Methylphenol (o-cresol)	ND	260	ug/Kg	07/18/12	DD	SW 8270
2-Nitroaniline	ND	590	ug/Kg	07/18/12	DD	SW 8270
2-Nitrophenol	ND	260	ug/Kg	07/18/12	DD	SW 8270
3&4-Methylphenol (m&p-cresol)	ND	370	ug/Kg	07/18/12	DD	SW 8270
3,3'-Dichlorobenzidine	ND	260	ug/Kg	07/18/12	DD	SW 8270
3-Nitroaniline	ND	590	ug/Kg	07/18/12	DD	SW 8270
4,6-Dinitro-2-methylphenol	ND	1100	ug/Kg	07/18/12	DD	SW 8270
4-Bromophenyl phenyl ether	ND	370	ug/Kg	07/18/12	DD	SW 8270
4-Chloro-3-methylphenol	ND	260	ug/Kg	07/18/12	DD	SW 8270
4-Chloroaniline	ND	260	ug/Kg	07/18/12	DD	SW 8270
4-Chlorophenyl phenyl ether	ND	260	ug/Kg	07/18/12	DD	SW 8270
4-Nitroaniline	ND	590	ug/Kg	07/18/12	DD	SW 8270
4-Nitrophenol	ND	1100	ug/Kg	07/18/12	DD	SW 8270
Acenaphthene	ND	260	ug/Kg	07/18/12	DD	SW 8270

Client ID: SS-8

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Acenaphthylene	ND	260	ug/Kg	07/18/12	DD	SW 8270
Acetophenone	ND	260	ug/Kg	07/18/12	DD	SW 8270
Aniline	ND	1100	ug/Kg	07/18/12	DD	SW 8270 10
Anthracene	490	260	ug/Kg	07/18/12	DD	SW 8270
Azobenzene	ND	370	ug/Kg	07/18/12	DD	SW 8270 1
Benz(a)anthracene	1300	260	ug/Kg	07/18/12	DD	SW 8270
Benzidine	ND	440	ug/Kg	07/18/12	DD	SW 8270
Benzo(a)pyrene	1200	260	ug/Kg	07/18/12	DD	SW 8270
Benzo(b)fluoranthene	1500	260	ug/Kg	07/18/12	DD	SW 8270
Benzo(ghi)perylene	650	260	ug/Kg	07/18/12	DD	SW 8270
Benzo(k)fluoranthene	440	260	ug/Kg	07/18/12	DD	SW 8270
Benzoic acid	ND	1100	ug/Kg	07/18/12	DD	SW 8270 10
Benzyl butyl phthalate	ND	260	ug/Kg	07/18/12	DD	SW 8270
Bis(2-chloroethoxy)methane	ND	260	ug/Kg	07/18/12	DD	SW 8270
Bis(2-chloroethyl)ether	ND	370	ug/Kg	07/18/12	DD	SW 8270
Bis(2-chloroisopropyl)ether	ND	260	ug/Kg	07/18/12	DD	SW 8270
Bis(2-ethylhexyl)phthalate	ND	260	ug/Kg	07/18/12	DD	SW 8270
Carbazole	ND	560	ug/Kg	07/18/12	DD	SW 8270
Chrysene	1100	260	ug/Kg	07/18/12	DD	SW 8270
Dibenz(a,h)anthracene	ND	260	ug/Kg	07/18/12	DD	SW 8270
Dibenzofuran	ND	260	ug/Kg	07/18/12	DD	SW 8270
Diethyl phthalate	ND	260	ug/Kg	07/18/12	DD	SW 8270
Dimethylphthalate	ND	260	ug/Kg	07/18/12	DD	SW 8270
Di-n-butylphthalate	ND	260	ug/Kg	07/18/12	DD	SW 8270
Di-n-octylphthalate	ND	260	ug/Kg	07/18/12	DD	SW 8270
Fluoranthene	2300	260	ug/Kg	07/18/12	DD	SW 8270
Fluorene	ND	260	ug/Kg	07/18/12	DD	SW 8270
Hexachlorobenzene	ND	260	ug/Kg	07/18/12	DD	SW 8270
Hexachlorobutadiene	ND	260	ug/Kg	07/18/12	DD	SW 8270
Hexachlorocyclopentadiene	ND	260	ug/Kg	07/18/12	DD	SW 8270
Hexachloroethane	ND	260	ug/Kg	07/18/12	DD	SW 8270
Indeno(1,2,3-cd)pyrene	600	260	ug/Kg	07/18/12	DD	SW 8270
Isophorone	ND	260	ug/Kg	07/18/12	DD	SW 8270
Naphthalene	ND	260	ug/Kg	07/18/12	DD	SW 8270
Nitrobenzene	ND	260	ug/Kg	07/18/12	DD	SW 8270
N-Nitrosodimethylamine	ND	370	ug/Kg	07/18/12	DD	SW 8270
N-Nitrosodi-n-propylamine	ND	260	ug/Kg	07/18/12	DD	SW 8270
N-Nitrosodiphenylamine	ND	370	ug/Kg	07/18/12	DD	SW 8270
Pentachloronitrobenzene	ND	370	ug/Kg	07/18/12	DD	SW 8270
Pentachlorophenol	ND	370	ug/Kg	07/18/12	DD	SW 8270
Phenanthrene	2200	260	ug/Kg	07/18/12	DD	SW 8270
Phenol	ND	260	ug/Kg	07/18/12	DD	SW 8270
Pyrene	2100	260	ug/Kg	07/18/12	DD	SW 8270
Pyridine	ND	370	ug/Kg	07/18/12	DD	SW 8270
<u>QA/QC Surrogates</u>						
% 2,4,6-Tribromophenol	87		%	07/18/12	DD	15 - 130 %
% 2-Fluorobiphenyl	75		%	07/18/12	DD	30 - 130 %
% 2-Fluorophenol	69		%	07/18/12	DD	15 - 130 %
% Nitrobenzene-d5	78		%	07/18/12	DD	30 - 130 %
% Phenol-d5	77		%	07/18/12	DD	15 - 130 %

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
% Terphenyl-d14	74		%	07/18/12	DD	30 - 130 %

1 = This parameter is not certified by NY NELAC for this matrix. NY NELAC does not offer certification for all parameters at this time.

1P = This parameter is pending certification by NY NELAC for this matrix.

1O = This parameter is not certified by NY NELAC for this matrix.

B = Present in blank, no bias suspected.

RL/PQL=Reporting/Pratical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected

BRL=Below Reporting Level

Comments:

All soils and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

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Phyllis Shiller, Laboratory Director

August 02, 2012

Reviewed and Released by: Kathleen Cressia, QA/QC Officer



Environmental Laboratories, Inc.
 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
 Tel. (860) 645-1102 Fax (860) 645-0823

Analysis Report

August 02, 2012

FOR: Attn: Mr. Eric Telemaque
 Emteque Corporation
 505 8th Avenue, Suite 900
 New York, NY 10018

Sample Information

Matrix: SOLID
 Location Code: EMTEQUE
 Rush Request: Standard
 P.O.#:

Custody Information

Collected by:
 Received by: SW
 Analyzed by: see "By" below

Date Time
 07/06/12 0:00
 07/16/12 16:14

Laboratory Data

SDG ID: GBC11173
 Phoenix ID: BC11186

Project ID: 31-45 FRONT ST
 Client ID: SS-8A

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Aluminum	6760	60	mg/Kg	07/30/12	LK	SW6010
Antimony	< 4.0	4.0	mg/Kg	07/27/12	EK	SW6010
Arsenic	2.4	0.8	mg/Kg	07/27/12	EK	SW6010
Barium	22.9	0.40	mg/Kg	07/27/12	EK	SW6010
Beryllium	< 0.32	0.32	mg/Kg	07/27/12	EK	SW6010
Calcium	1380	6.0	mg/Kg	07/27/12	EK	SW6010
Cadmium	< 0.40	0.40	mg/Kg	07/27/12	EK	SW6010
Chromium	13.7	0.40	mg/Kg	07/27/12	EK	SW6010
Cobalt	5.42	0.40	mg/Kg	07/27/12	EK	SW6010
Copper	16.9	0.40	mg/kg	07/27/12	EK	SW6010
Iron	12400	60	mg/Kg	07/30/12	LK	SW6010
Lead	4.47	0.40	mg/Kg	07/27/12	EK	SW6010
Magnesium	3000	6.0	mg/Kg	07/27/12	EK	SW6010
Manganese	249	4.0	mg/Kg	07/27/12	EK	SW6010
Mercury	< 0.09	0.09	mg/Kg	07/27/12	RS	SW-7471
Nickel	21.5	0.40	mg/Kg	07/27/12	EK	SW6010
Potassium	1030	6.0	mg/Kg	07/27/12	EK	SW6010
Selenium	< 1.6	1.6	mg/Kg	07/27/12	EK	SW6010
Silver	< 0.40	0.40	mg/Kg	07/27/12	EK	SW6010
Sodium	166	6.0	mg/Kg	07/27/12	EK	SW6010
Thallium	< 3.6	3.6	mg/Kg	07/27/12	EK	SW6010
Vanadium	17.4	0.40	mg/Kg	07/27/12	EK	SW6010
Zinc	27.1	0.40	mg/Kg	07/27/12	EK	SW6010
Percent Solid	79		%	07/16/12	JL	E160.3
Total Cyanide	< 0.58	0.58	mg/Kg	07/26/12	O/GD	SW 9010/9012
Soil Extraction for PCB	Completed			07/26/12	RB	SW3545
Soil Extraction for Pesticide	Completed			07/26/12	RB/F	SW3545
Soil Extraction for SVOA	Completed			07/16/12	BJ/F	SW3545

B

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Mercury Digestion	Completed			07/27/12	X/X	SW7471
Total Metals Digest	Completed			07/26/12	N/AG	SW846 - 3050
<u>Polychlorinated Biphenyls</u>						
PCB-1016	ND	84	ug/Kg	07/27/12	AW	SW 8082
PCB-1221	ND	84	ug/Kg	07/27/12	AW	SW 8082
PCB-1232	ND	84	ug/Kg	07/27/12	AW	SW 8082
PCB-1242	ND	84	ug/Kg	07/27/12	AW	SW 8082
PCB-1248	ND	84	ug/Kg	07/27/12	AW	SW 8082
PCB-1254	ND	84	ug/Kg	07/27/12	AW	SW 8082
PCB-1260	ND	84	ug/Kg	07/27/12	AW	SW 8082
PCB-1262	ND	84	ug/Kg	07/27/12	AW	SW 8082
PCB-1268	ND	84	ug/Kg	07/27/12	AW	SW 8082
<u>QA/QC Surrogates</u>						
% DCBP	50		%	07/27/12	AW	30 - 150 %
% TCMX	50		%	07/27/12	AW	30 - 150 %
<u>Pesticides</u>						
4,4' -DDD	ND	2.1	ug/Kg	07/30/12	KCA	SW8081
4,4' -DDE	ND	2.1	ug/Kg	07/30/12	KCA	SW8081
4,4' -DDT	ND	2.1	ug/Kg	07/30/12	KCA	SW8081
a-BHC	ND	4.0	ug/Kg	07/30/12	KCA	SW8081
Alachlor	ND	4.0	ug/Kg	07/30/12	KCA	SW8081
Aldrin	ND	1.3	ug/Kg	07/30/12	KCA	SW8081
b-BHC	ND	4.0	ug/Kg	07/30/12	KCA	SW8081
Chlordane	ND	13	ug/Kg	07/30/12	KCA	SW8081
d-BHC	ND	4.0	ug/Kg	07/30/12	KCA	SW8081
Dieldrin	ND	1.3	ug/Kg	07/30/12	KCA	SW8081
Endosulfan I	ND	4.0	ug/Kg	07/30/12	KCA	SW8081
Endosulfan II	ND	8.1	ug/Kg	07/30/12	KCA	SW8081
Endosulfan sulfate	ND	8.1	ug/Kg	07/30/12	KCA	SW8081
Endrin	ND	8.1	ug/Kg	07/30/12	KCA	SW8081
Endrin aldehyde	ND	8.1	ug/Kg	07/30/12	KCA	SW8081
Endrin ketone	ND	8.1	ug/Kg	07/30/12	KCA	SW8081
g-BHC	ND	1.3	ug/Kg	07/30/12	KCA	SW8081
Heptachlor	ND	2.5	ug/Kg	07/30/12	KCA	SW8081
Heptachlor epoxide	ND	4.0	ug/Kg	07/30/12	KCA	SW8081
Methoxychlor	ND	40	ug/Kg	07/30/12	KCA	SW8081
Toxaphene	ND	40	ug/Kg	07/30/12	KCA	SW8081
<u>QA/QC Surrogates</u>						
% DCBP	51		%	07/30/12	KCA	30 - 150 %
% TCMX	48		%	07/30/12	KCA	30 - 150 %
<u>Volatiles</u>						
1,1,1,2-Tetrachloroethane	ND	6.3	ug/Kg	07/18/12	H/J	SW8260
1,1,1-Trichloroethane	ND	6.3	ug/Kg	07/18/12	H/J	SW8260
1,1,2,2-Tetrachloroethane	ND	6.3	ug/Kg	07/18/12	H/J	SW8260
1,1,2-Trichloroethane	ND	6.3	ug/Kg	07/18/12	H/J	SW8260
1,1-Dichloroethane	ND	6.3	ug/Kg	07/18/12	H/J	SW8260
1,1-Dichloroethene	ND	6.3	ug/Kg	07/18/12	H/J	SW8260
1,1-Dichloropropene	ND	6.3	ug/Kg	07/18/12	H/J	SW8260

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference	
1,2,3-Trichlorobenzene	ND	6.3	ug/Kg	07/18/12	H/J	SW8260	1
1,2,3-Trichloropropane	ND	6.3	ug/Kg	07/18/12	H/J	SW8260	
1,2,4-Trichlorobenzene	ND	6.3	ug/Kg	07/18/12	H/J	SW8260	
1,2,4-Trimethylbenzene	ND	6.3	ug/Kg	07/18/12	H/J	SW8260	
1,2-Dibromo-3-chloropropane	ND	6.3	ug/Kg	07/18/12	H/J	SW8260	
1,2-Dibromoethane	ND	6.3	ug/Kg	07/18/12	H/J	SW8260	1P
1,2-Dichlorobenzene	ND	6.3	ug/Kg	07/18/12	H/J	SW8260	
1,2-Dichloroethane	ND	6.3	ug/Kg	07/18/12	H/J	SW8260	
1,2-Dichloropropane	ND	6.3	ug/Kg	07/18/12	H/J	SW8260	
1,3,5-Trimethylbenzene	ND	6.3	ug/Kg	07/18/12	H/J	SW8260	
1,3-Dichlorobenzene	ND	6.3	ug/Kg	07/18/12	H/J	SW8260	
1,3-Dichloropropane	ND	6.3	ug/Kg	07/18/12	H/J	SW8260	
1,4-Dichlorobenzene	ND	6.3	ug/Kg	07/18/12	H/J	SW8260	
2,2-Dichloropropane	ND	6.3	ug/Kg	07/18/12	H/J	SW8260	
2-Chlorotoluene	ND	6.3	ug/Kg	07/18/12	H/J	SW8260	
2-Hexanone	ND	32	ug/Kg	07/18/12	H/J	SW8260	
2-Isopropyltoluene	ND	6.3	ug/Kg	07/18/12	H/J	SW8260	1
4-Chlorotoluene	ND	6.3	ug/Kg	07/18/12	H/J	SW8260	
4-Methyl-2-pentanone	ND	32	ug/Kg	07/18/12	H/J	SW8260	
Acetone	ND	32	ug/Kg	07/18/12	H/J	SW8260	
Acrylonitrile	ND	13	ug/Kg	07/18/12	H/J	SW8260	
Benzene	ND	6.3	ug/Kg	07/18/12	H/J	SW8260	
Bromobenzene	ND	6.3	ug/Kg	07/18/12	H/J	SW8260	
Bromochloromethane	ND	6.3	ug/Kg	07/18/12	H/J	SW8260	
Bromodichloromethane	ND	6.3	ug/Kg	07/18/12	H/J	SW8260	
Bromoform	ND	6.3	ug/Kg	07/18/12	H/J	SW8260	
Bromomethane	ND	6.3	ug/Kg	07/18/12	H/J	SW8260	
Carbon Disulfide	ND	6.3	ug/Kg	07/18/12	H/J	SW8260	
Carbon tetrachloride	ND	6.3	ug/Kg	07/18/12	H/J	SW8260	
Chlorobenzene	ND	6.3	ug/Kg	07/18/12	H/J	SW8260	
Chloroethane	ND	6.3	ug/Kg	07/18/12	H/J	SW8260	
Chloroform	ND	6.3	ug/Kg	07/18/12	H/J	SW8260	
Chloromethane	ND	6.3	ug/Kg	07/18/12	H/J	SW8260	
cis-1,2-Dichloroethene	ND	6.3	ug/Kg	07/18/12	H/J	SW8260	
cis-1,3-Dichloropropene	ND	6.3	ug/Kg	07/18/12	H/J	SW8260	1
Dibromochloromethane	ND	6.3	ug/Kg	07/18/12	H/J	SW8260	
Dibromomethane	ND	6.3	ug/Kg	07/18/12	H/J	SW8260	
Dichlorodifluoromethane	ND	6.3	ug/Kg	07/18/12	H/J	SW8260	
Ethylbenzene	ND	6.3	ug/Kg	07/18/12	H/J	SW8260	
Hexachlorobutadiene	ND	6.3	ug/Kg	07/18/12	H/J	SW8260	1P
Isopropylbenzene	ND	6.3	ug/Kg	07/18/12	H/J	SW8260	
m&p-Xylene	ND	6.3	ug/Kg	07/18/12	H/J	SW8260	
Methyl Ethyl Ketone	ND	32	ug/Kg	07/18/12	H/J	SW8260	
Methyl t-butyl ether (MTBE)	ND	13	ug/Kg	07/18/12	H/J	SW8260	
Methylene chloride	ND	6.3	ug/Kg	07/18/12	H/J	SW8260	
Naphthalene	ND	6.3	ug/Kg	07/18/12	H/J	SW8260	
n-Butylbenzene	ND	6.3	ug/Kg	07/18/12	H/J	SW8260	
n-Propylbenzene	ND	6.3	ug/Kg	07/18/12	H/J	SW8260	
o-Xylene	ND	6.3	ug/Kg	07/18/12	H/J	SW8260	
p-Isopropyltoluene	ND	6.3	ug/Kg	07/18/12	H/J	SW8260	

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
sec-Butylbenzene	ND	6.3	ug/Kg	07/18/12	H/J	SW8260
Styrene	ND	6.3	ug/Kg	07/18/12	H/J	SW8260
tert-Butylbenzene	ND	6.3	ug/Kg	07/18/12	H/J	SW8260
Tetrachloroethene	ND	6.3	ug/Kg	07/18/12	H/J	SW8260
Tetrahydrofuran (THF)	ND	13	ug/Kg	07/18/12	H/J	SW8260
Toluene	ND	6.3	ug/Kg	07/18/12	H/J	SW8260
Total Xylenes	ND	6.3	ug/Kg	07/18/12	H/J	SW8260
trans-1,2-Dichloroethene	ND	6.3	ug/Kg	07/18/12	H/J	SW8260
trans-1,3-Dichloropropene	ND	6.3	ug/Kg	07/18/12	H/J	SW8260
trans-1,4-dichloro-2-butene	ND	13	ug/Kg	07/18/12	H/J	SW8260
Trichloroethene	ND	6.3	ug/Kg	07/18/12	H/J	SW8260
Trichlorofluoromethane	ND	6.3	ug/Kg	07/18/12	H/J	SW8260
Trichlorotrifluoroethane	ND	6.3	ug/Kg	07/18/12	H/J	SW8260
Vinyl chloride	ND	6.3	ug/Kg	07/18/12	H/J	SW8260
<u>QA/QC Surrogates</u>						
% 1,2-dichlorobenzene-d4	100		%	07/18/12	H/J	70 - 130 %
% Bromofluorobenzene	92		%	07/18/12	H/J	70 - 130 %
% Dibromofluoromethane	104		%	07/18/12	H/J	70 - 130 %
% Toluene-d8	101		%	07/18/12	H/J	70 - 130 %
<u>Semivolatiles</u>						
1,2,4,5-Tetrachlorobenzene	ND	290	ug/Kg	07/18/12	DD	SW 8270
1,2,4-Trichlorobenzene	ND	290	ug/Kg	07/18/12	DD	SW 8270
1,2-Dichlorobenzene	ND	290	ug/Kg	07/18/12	DD	SW 8270
1,3-Dichlorobenzene	ND	290	ug/Kg	07/18/12	DD	SW 8270
1,4-Dichlorobenzene	ND	290	ug/Kg	07/18/12	DD	SW 8270
2,4,5-Trichlorophenol	ND	290	ug/Kg	07/18/12	DD	SW 8270
2,4,6-Trichlorophenol	ND	290	ug/Kg	07/18/12	DD	SW 8270
2,4-Dichlorophenol	ND	290	ug/Kg	07/18/12	DD	SW 8270
2,4-Dimethylphenol	ND	290	ug/Kg	07/18/12	DD	SW 8270
2,4-Dinitrophenol	ND	670	ug/Kg	07/18/12	DD	SW 8270
2,4-Dinitrotoluene	ND	290	ug/Kg	07/18/12	DD	SW 8270
2,6-Dinitrotoluene	ND	290	ug/Kg	07/18/12	DD	SW 8270
2-Chloronaphthalene	ND	290	ug/Kg	07/18/12	DD	SW 8270
2-Chlorophenol	ND	290	ug/Kg	07/18/12	DD	SW 8270
2-Methylnaphthalene	ND	290	ug/Kg	07/18/12	DD	SW 8270
2-Methylphenol (o-cresol)	ND	290	ug/Kg	07/18/12	DD	SW 8270
2-Nitroaniline	ND	670	ug/Kg	07/18/12	DD	SW 8270
2-Nitrophenol	ND	290	ug/Kg	07/18/12	DD	SW 8270
3&4-Methylphenol (m&p-cresol)	ND	420	ug/Kg	07/18/12	DD	SW 8270
3,3'-Dichlorobenzidine	ND	290	ug/Kg	07/18/12	DD	SW 8270
3-Nitroaniline	ND	670	ug/Kg	07/18/12	DD	SW 8270
4,6-Dinitro-2-methylphenol	ND	1200	ug/Kg	07/18/12	DD	SW 8270
4-Bromophenyl phenyl ether	ND	420	ug/Kg	07/18/12	DD	SW 8270
4-Chloro-3-methylphenol	ND	290	ug/Kg	07/18/12	DD	SW 8270
4-Chloroaniline	ND	290	ug/Kg	07/18/12	DD	SW 8270
4-Chlorophenyl phenyl ether	ND	290	ug/Kg	07/18/12	DD	SW 8270
4-Nitroaniline	ND	670	ug/Kg	07/18/12	DD	SW 8270
4-Nitrophenol	ND	1200	ug/Kg	07/18/12	DD	SW 8270
Acenaphthene	ND	290	ug/Kg	07/18/12	DD	SW 8270

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Acenaphthylene	ND	290	ug/Kg	07/18/12	DD	SW 8270
Acetophenone	ND	290	ug/Kg	07/18/12	DD	SW 8270
Aniline	ND	1200	ug/Kg	07/18/12	DD	SW 8270 10
Anthracene	ND	290	ug/Kg	07/18/12	DD	SW 8270
Azobenzene	ND	420	ug/Kg	07/18/12	DD	SW 8270 1
Benz(a)anthracene	ND	290	ug/Kg	07/18/12	DD	SW 8270
Benzidine	ND	500	ug/Kg	07/18/12	DD	SW 8270
Benzo(a)pyrene	ND	290	ug/Kg	07/18/12	DD	SW 8270
Benzo(b)fluoranthene	ND	290	ug/Kg	07/18/12	DD	SW 8270
Benzo(ghi)perylene	ND	290	ug/Kg	07/18/12	DD	SW 8270
Benzo(k)fluoranthene	ND	290	ug/Kg	07/18/12	DD	SW 8270
Benzoic acid	ND	1200	ug/Kg	07/18/12	DD	SW 8270 10
Benzyl butyl phthalate	ND	290	ug/Kg	07/18/12	DD	SW 8270
Bis(2-chloroethoxy)methane	ND	290	ug/Kg	07/18/12	DD	SW 8270
Bis(2-chloroethyl)ether	ND	420	ug/Kg	07/18/12	DD	SW 8270
Bis(2-chloroisopropyl)ether	ND	290	ug/Kg	07/18/12	DD	SW 8270
Bis(2-ethylhexyl)phthalate	ND	290	ug/Kg	07/18/12	DD	SW 8270
Carbazole	ND	630	ug/Kg	07/18/12	DD	SW 8270
Chrysene	ND	290	ug/Kg	07/18/12	DD	SW 8270
Dibenz(a,h)anthracene	ND	290	ug/Kg	07/18/12	DD	SW 8270
Dibenzofuran	ND	290	ug/Kg	07/18/12	DD	SW 8270
Diethyl phthalate	ND	290	ug/Kg	07/18/12	DD	SW 8270
Dimethylphthalate	ND	290	ug/Kg	07/18/12	DD	SW 8270
Di-n-butylphthalate	ND	290	ug/Kg	07/18/12	DD	SW 8270
Di-n-octylphthalate	ND	290	ug/Kg	07/18/12	DD	SW 8270
Fluoranthene	ND	290	ug/Kg	07/18/12	DD	SW 8270
Fluorene	ND	290	ug/Kg	07/18/12	DD	SW 8270
Hexachlorobenzene	ND	290	ug/Kg	07/18/12	DD	SW 8270
Hexachlorobutadiene	ND	290	ug/Kg	07/18/12	DD	SW 8270
Hexachlorocyclopentadiene	ND	290	ug/Kg	07/18/12	DD	SW 8270
Hexachloroethane	ND	290	ug/Kg	07/18/12	DD	SW 8270
Indeno(1,2,3-cd)pyrene	ND	290	ug/Kg	07/18/12	DD	SW 8270
Isophorone	ND	290	ug/Kg	07/18/12	DD	SW 8270
Naphthalene	ND	290	ug/Kg	07/18/12	DD	SW 8270
Nitrobenzene	ND	290	ug/Kg	07/18/12	DD	SW 8270
N-Nitrosodimethylamine	ND	420	ug/Kg	07/18/12	DD	SW 8270
N-Nitrosodi-n-propylamine	ND	290	ug/Kg	07/18/12	DD	SW 8270
N-Nitrosodiphenylamine	ND	420	ug/Kg	07/18/12	DD	SW 8270
Pentachloronitrobenzene	ND	420	ug/Kg	07/18/12	DD	SW 8270
Pentachlorophenol	ND	420	ug/Kg	07/18/12	DD	SW 8270
Phenanthrene	ND	290	ug/Kg	07/18/12	DD	SW 8270
Phenol	ND	290	ug/Kg	07/18/12	DD	SW 8270
Pyrene	ND	290	ug/Kg	07/18/12	DD	SW 8270
Pyridine	ND	420	ug/Kg	07/18/12	DD	SW 8270
<u>QA/QC Surrogates</u>						
% 2,4,6-Tribromophenol	53		%	07/18/12	DD	15 - 130 %
% 2-Fluorobiphenyl	47		%	07/18/12	DD	30 - 130 %
% 2-Fluorophenol	47		%	07/18/12	DD	15 - 130 %
% Nitrobenzene-d5	48		%	07/18/12	DD	30 - 130 %
% Phenol-d5	47		%	07/18/12	DD	15 - 130 %

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
% Terphenyl-d14	46		%	07/18/12	DD	30 - 130 %

1 = This parameter is not certified by NY NELAC for this matrix. NY NELAC does not offer certification for all parameters at this time.

1P = This parameter is pending certification by NY NELAC for this matrix.

1O = This parameter is not certified by NY NELAC for this matrix.

B = Present in blank, no bias suspected.

RL/PQL=Reporting/Pratical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quanitation) ND=Not Detected

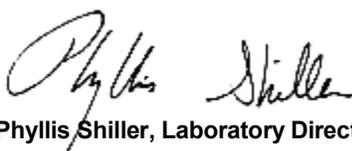
BRL=Below Reporting Level

Comments:

All soils and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

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Phyllis Shiller, Laboratory Director

August 02, 2012

Reviewed and Released by: Kathleen Cressia, QA/QC Officer



Environmental Laboratories, Inc.
 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
 Tel. (860) 645-1102 Fax (860) 645-0823

Analysis Report

August 02, 2012

FOR: Attn: Mr. Eric Telemaque
 Emteque Corporation
 505 8th Avenue, Suite 900
 New York, NY 10018

Sample Information

Matrix: SOLID
 Location Code: EMTEQUE
 Rush Request: Standard
 P.O.#:

Custody Information

Collected by:
 Received by: SW
 Analyzed by: see "By" below

Date Time
 07/06/12 0:00
 07/16/12 16:14

Laboratory Data

SDG ID: GBC11173
 Phoenix ID: BC11187

Project ID: 31-45 FRONT ST
 Client ID: SS-9

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Aluminum	9050	59	mg/Kg	07/30/12	EK	SW6010
Antimony	< 3.9	3.9	mg/Kg	07/27/12	EK	SW6010
Arsenic	5.8	0.8	mg/Kg	07/27/12	EK	SW6010
Barium	99.9	0.39	mg/Kg	07/27/12	EK	SW6010
Beryllium	< 0.31	0.31	mg/Kg	07/27/12	EK	SW6010
Calcium	84000	59	mg/Kg	07/30/12	EK	SW6010
Cadmium	< 0.39	0.39	mg/Kg	07/27/12	EK	SW6010
Chromium	22.8	0.39	mg/Kg	07/27/12	EK	SW6010
Cobalt	4.08	0.39	mg/Kg	07/27/12	EK	SW6010
Copper	40.6	0.39	mg/kg	07/27/12	EK	SW6010
Iron	17000	59	mg/Kg	07/30/12	EK	SW6010
Lead	171	3.9	mg/Kg	07/30/12	EK	SW6010
Magnesium	24500	59	mg/Kg	07/30/12	EK	SW6010
Manganese	265	3.9	mg/Kg	07/27/12	EK	SW6010
Mercury	0.17	0.08	mg/Kg	07/27/12	RS	SW-7471
Nickel	17.1	0.39	mg/Kg	07/27/12	EK	SW6010
Potassium	3280	5.9	mg/Kg	07/27/12	EK	SW6010
Selenium	< 1.6	1.6	mg/Kg	07/27/12	EK	SW6010
Silver	< 0.39	0.39	mg/Kg	07/27/12	EK	SW6010
Sodium	301	5.9	mg/Kg	07/27/12	EK	SW6010
Thallium	< 3.5	3.5	mg/Kg	07/27/12	EK	SW6010
Vanadium	31.4	0.39	mg/Kg	07/27/12	EK	SW6010
Zinc	82.5	0.39	mg/Kg	07/27/12	EK	SW6010
Percent Solid	91		%	07/16/12	JL	E160.3
Total Cyanide	< 0.55	0.55	mg/Kg	07/26/12	O/GD	SW 9010/9012
Soil Extraction for PCB	Completed			07/26/12	RB	SW3545
Soil Extraction for Pesticide	Completed			07/26/12	RB/F	SW3545
Soil Extraction for SVOA	Completed			07/16/12	BJ/F	SW3545

B

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Mercury Digestion	Completed			07/27/12	X/X	SW7471
Total Metals Digest	Completed			07/26/12	N/AG	SW846 - 3050
<u>Polychlorinated Biphenyls</u>						
PCB-1016	ND	72	ug/Kg	07/27/12	AW	SW 8082
PCB-1221	ND	72	ug/Kg	07/27/12	AW	SW 8082
PCB-1232	ND	72	ug/Kg	07/27/12	AW	SW 8082
PCB-1242	ND	72	ug/Kg	07/27/12	AW	SW 8082
PCB-1248	ND	72	ug/Kg	07/27/12	AW	SW 8082
PCB-1254	ND	72	ug/Kg	07/27/12	AW	SW 8082
PCB-1260	ND	72	ug/Kg	07/27/12	AW	SW 8082
PCB-1262	ND	72	ug/Kg	07/27/12	AW	SW 8082
PCB-1268	ND	72	ug/Kg	07/27/12	AW	SW 8082
<u>QA/QC Surrogates</u>						
% DCBP	76		%	07/27/12	AW	30 - 150 %
% TCMX	70		%	07/27/12	AW	30 - 150 %
<u>Pesticides</u>						
4,4' -DDD	ND	1.8	ug/Kg	07/30/12	KCA	SW8081
4,4' -DDE	ND	1.8	ug/Kg	07/30/12	KCA	SW8081
4,4' -DDT	ND	1.8	ug/Kg	07/30/12	KCA	SW8081
a-BHC	ND	3.5	ug/Kg	07/30/12	KCA	SW8081
Alachlor	ND	3.5	ug/Kg	07/30/12	KCA	SW8081
Aldrin	ND	1.1	ug/Kg	07/30/12	KCA	SW8081
b-BHC	ND	3.5	ug/Kg	07/30/12	KCA	SW8081
Chlordane	ND	11	ug/Kg	07/30/12	KCA	SW8081
d-BHC	ND	3.5	ug/Kg	07/30/12	KCA	SW8081
Dieldrin	ND	1.1	ug/Kg	07/30/12	KCA	SW8081
Endosulfan I	ND	3.5	ug/Kg	07/30/12	KCA	SW8081
Endosulfan II	ND	7.0	ug/Kg	07/30/12	KCA	SW8081
Endosulfan sulfate	ND	7.0	ug/Kg	07/30/12	KCA	SW8081
Endrin	ND	7.0	ug/Kg	07/30/12	KCA	SW8081
Endrin aldehyde	ND	7.0	ug/Kg	07/30/12	KCA	SW8081
Endrin ketone	ND	7.0	ug/Kg	07/30/12	KCA	SW8081
g-BHC	ND	1.1	ug/Kg	07/30/12	KCA	SW8081
Heptachlor	ND	2.2	ug/Kg	07/30/12	KCA	SW8081
Heptachlor epoxide	ND	3.5	ug/Kg	07/30/12	KCA	SW8081
Methoxychlor	ND	35	ug/Kg	07/30/12	KCA	SW8081
Toxaphene	ND	35	ug/Kg	07/30/12	KCA	SW8081
<u>QA/QC Surrogates</u>						
% DCBP	70		%	07/30/12	KCA	30 - 150 %
% TCMX	46		%	07/30/12	KCA	30 - 150 %
<u>Volatiles</u>						
1,1,1,2-Tetrachloroethane	ND	5.5	ug/Kg	07/18/12	H/J	SW8260
1,1,1-Trichloroethane	ND	5.5	ug/Kg	07/18/12	H/J	SW8260
1,1,2,2-Tetrachloroethane	ND	5.5	ug/Kg	07/18/12	H/J	SW8260
1,1,2-Trichloroethane	ND	5.5	ug/Kg	07/18/12	H/J	SW8260
1,1-Dichloroethane	ND	5.5	ug/Kg	07/18/12	H/J	SW8260
1,1-Dichloroethene	ND	5.5	ug/Kg	07/18/12	H/J	SW8260
1,1-Dichloropropene	ND	5.5	ug/Kg	07/18/12	H/J	SW8260

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference	
1,2,3-Trichlorobenzene	ND	5.5	ug/Kg	07/18/12	H/J	SW8260	1
1,2,3-Trichloropropane	ND	5.5	ug/Kg	07/18/12	H/J	SW8260	
1,2,4-Trichlorobenzene	ND	5.5	ug/Kg	07/18/12	H/J	SW8260	
1,2,4-Trimethylbenzene	ND	5.5	ug/Kg	07/18/12	H/J	SW8260	
1,2-Dibromo-3-chloropropane	ND	5.5	ug/Kg	07/18/12	H/J	SW8260	
1,2-Dibromoethane	ND	5.5	ug/Kg	07/18/12	H/J	SW8260	1P
1,2-Dichlorobenzene	ND	5.5	ug/Kg	07/18/12	H/J	SW8260	
1,2-Dichloroethane	ND	5.5	ug/Kg	07/18/12	H/J	SW8260	
1,2-Dichloropropane	ND	5.5	ug/Kg	07/18/12	H/J	SW8260	
1,3,5-Trimethylbenzene	ND	5.5	ug/Kg	07/18/12	H/J	SW8260	
1,3-Dichlorobenzene	ND	5.5	ug/Kg	07/18/12	H/J	SW8260	
1,3-Dichloropropane	ND	5.5	ug/Kg	07/18/12	H/J	SW8260	
1,4-Dichlorobenzene	ND	5.5	ug/Kg	07/18/12	H/J	SW8260	
2,2-Dichloropropane	ND	5.5	ug/Kg	07/18/12	H/J	SW8260	
2-Chlorotoluene	ND	5.5	ug/Kg	07/18/12	H/J	SW8260	
2-Hexanone	ND	27	ug/Kg	07/18/12	H/J	SW8260	
2-Isopropyltoluene	ND	5.5	ug/Kg	07/18/12	H/J	SW8260	1
4-Chlorotoluene	ND	5.5	ug/Kg	07/18/12	H/J	SW8260	
4-Methyl-2-pentanone	ND	27	ug/Kg	07/18/12	H/J	SW8260	
Acetone	ND	27	ug/Kg	07/18/12	H/J	SW8260	
Acrylonitrile	ND	11	ug/Kg	07/18/12	H/J	SW8260	
Benzene	ND	5.5	ug/Kg	07/18/12	H/J	SW8260	
Bromobenzene	ND	5.5	ug/Kg	07/18/12	H/J	SW8260	
Bromochloromethane	ND	5.5	ug/Kg	07/18/12	H/J	SW8260	
Bromodichloromethane	ND	5.5	ug/Kg	07/18/12	H/J	SW8260	
Bromoform	ND	5.5	ug/Kg	07/18/12	H/J	SW8260	
Bromomethane	ND	5.5	ug/Kg	07/18/12	H/J	SW8260	
Carbon Disulfide	ND	5.5	ug/Kg	07/18/12	H/J	SW8260	
Carbon tetrachloride	ND	5.5	ug/Kg	07/18/12	H/J	SW8260	
Chlorobenzene	ND	5.5	ug/Kg	07/18/12	H/J	SW8260	
Chloroethane	ND	5.5	ug/Kg	07/18/12	H/J	SW8260	
Chloroform	ND	5.5	ug/Kg	07/18/12	H/J	SW8260	
Chloromethane	ND	5.5	ug/Kg	07/18/12	H/J	SW8260	
cis-1,2-Dichloroethene	ND	5.5	ug/Kg	07/18/12	H/J	SW8260	
cis-1,3-Dichloropropene	ND	5.5	ug/Kg	07/18/12	H/J	SW8260	1
Dibromochloromethane	ND	5.5	ug/Kg	07/18/12	H/J	SW8260	
Dibromomethane	ND	5.5	ug/Kg	07/18/12	H/J	SW8260	
Dichlorodifluoromethane	ND	5.5	ug/Kg	07/18/12	H/J	SW8260	
Ethylbenzene	ND	5.5	ug/Kg	07/18/12	H/J	SW8260	
Hexachlorobutadiene	ND	5.5	ug/Kg	07/18/12	H/J	SW8260	1P
Isopropylbenzene	ND	5.5	ug/Kg	07/18/12	H/J	SW8260	
m&p-Xylene	ND	5.5	ug/Kg	07/18/12	H/J	SW8260	
Methyl Ethyl Ketone	ND	27	ug/Kg	07/18/12	H/J	SW8260	
Methyl t-butyl ether (MTBE)	ND	11	ug/Kg	07/18/12	H/J	SW8260	
Methylene chloride	ND	5.5	ug/Kg	07/18/12	H/J	SW8260	
Naphthalene	ND	5.5	ug/Kg	07/18/12	H/J	SW8260	
n-Butylbenzene	ND	5.5	ug/Kg	07/18/12	H/J	SW8260	
n-Propylbenzene	ND	5.5	ug/Kg	07/18/12	H/J	SW8260	
o-Xylene	ND	5.5	ug/Kg	07/18/12	H/J	SW8260	
p-Isopropyltoluene	ND	5.5	ug/Kg	07/18/12	H/J	SW8260	

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
sec-Butylbenzene	ND	5.5	ug/Kg	07/18/12	H/J	SW8260
Styrene	ND	5.5	ug/Kg	07/18/12	H/J	SW8260
tert-Butylbenzene	ND	5.5	ug/Kg	07/18/12	H/J	SW8260
Tetrachloroethene	ND	5.5	ug/Kg	07/18/12	H/J	SW8260
Tetrahydrofuran (THF)	ND	11	ug/Kg	07/18/12	H/J	SW8260
Toluene	ND	5.5	ug/Kg	07/18/12	H/J	SW8260
Total Xylenes	ND	5.5	ug/Kg	07/18/12	H/J	SW8260
trans-1,2-Dichloroethene	ND	5.5	ug/Kg	07/18/12	H/J	SW8260
trans-1,3-Dichloropropene	ND	5.5	ug/Kg	07/18/12	H/J	SW8260
trans-1,4-dichloro-2-butene	ND	11	ug/Kg	07/18/12	H/J	SW8260
Trichloroethene	ND	5.5	ug/Kg	07/18/12	H/J	SW8260
Trichlorofluoromethane	ND	5.5	ug/Kg	07/18/12	H/J	SW8260
Trichlorotrifluoroethane	ND	5.5	ug/Kg	07/18/12	H/J	SW8260
Vinyl chloride	ND	5.5	ug/Kg	07/18/12	H/J	SW8260
<u>QA/QC Surrogates</u>						
% 1,2-dichlorobenzene-d4	100		%	07/18/12	H/J	70 - 130 %
% Bromofluorobenzene	92		%	07/18/12	H/J	70 - 130 %
% Dibromofluoromethane	108		%	07/18/12	H/J	70 - 130 %
% Toluene-d8	100		%	07/18/12	H/J	70 - 130 %
<u>Semivolatiles</u>						
1,2,4,5-Tetrachlorobenzene	ND	250	ug/Kg	07/18/12	DD	SW 8270
1,2,4-Trichlorobenzene	ND	250	ug/Kg	07/18/12	DD	SW 8270
1,2-Dichlorobenzene	ND	250	ug/Kg	07/18/12	DD	SW 8270
1,3-Dichlorobenzene	ND	250	ug/Kg	07/18/12	DD	SW 8270
1,4-Dichlorobenzene	ND	250	ug/Kg	07/18/12	DD	SW 8270
2,4,5-Trichlorophenol	ND	250	ug/Kg	07/18/12	DD	SW 8270
2,4,6-Trichlorophenol	ND	250	ug/Kg	07/18/12	DD	SW 8270
2,4-Dichlorophenol	ND	250	ug/Kg	07/18/12	DD	SW 8270
2,4-Dimethylphenol	ND	250	ug/Kg	07/18/12	DD	SW 8270
2,4-Dinitrophenol	ND	570	ug/Kg	07/18/12	DD	SW 8270
2,4-Dinitrotoluene	ND	250	ug/Kg	07/18/12	DD	SW 8270
2,6-Dinitrotoluene	ND	250	ug/Kg	07/18/12	DD	SW 8270
2-Chloronaphthalene	ND	250	ug/Kg	07/18/12	DD	SW 8270
2-Chlorophenol	ND	250	ug/Kg	07/18/12	DD	SW 8270
2-Methylnaphthalene	ND	250	ug/Kg	07/18/12	DD	SW 8270
2-Methylphenol (o-cresol)	ND	250	ug/Kg	07/18/12	DD	SW 8270
2-Nitroaniline	ND	570	ug/Kg	07/18/12	DD	SW 8270
2-Nitrophenol	ND	250	ug/Kg	07/18/12	DD	SW 8270
3&4-Methylphenol (m&p-cresol)	ND	360	ug/Kg	07/18/12	DD	SW 8270
3,3'-Dichlorobenzidine	ND	250	ug/Kg	07/18/12	DD	SW 8270
3-Nitroaniline	ND	570	ug/Kg	07/18/12	DD	SW 8270
4,6-Dinitro-2-methylphenol	ND	1000	ug/Kg	07/18/12	DD	SW 8270
4-Bromophenyl phenyl ether	ND	360	ug/Kg	07/18/12	DD	SW 8270
4-Chloro-3-methylphenol	ND	250	ug/Kg	07/18/12	DD	SW 8270
4-Chloroaniline	ND	250	ug/Kg	07/18/12	DD	SW 8270
4-Chlorophenyl phenyl ether	ND	250	ug/Kg	07/18/12	DD	SW 8270
4-Nitroaniline	ND	570	ug/Kg	07/18/12	DD	SW 8270
4-Nitrophenol	ND	1000	ug/Kg	07/18/12	DD	SW 8270
Acenaphthene	ND	250	ug/Kg	07/18/12	DD	SW 8270

Client ID: SS-9

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Acenaphthylene	ND	250	ug/Kg	07/18/12	DD	SW 8270
Acetophenone	ND	250	ug/Kg	07/18/12	DD	SW 8270
Aniline	ND	1000	ug/Kg	07/18/12	DD	SW 8270 10
Anthracene	ND	250	ug/Kg	07/18/12	DD	SW 8270
Azobenzene	ND	360	ug/Kg	07/18/12	DD	SW 8270 1
Benz(a)anthracene	670	250	ug/Kg	07/18/12	DD	SW 8270
Benzidine	ND	430	ug/Kg	07/18/12	DD	SW 8270
Benzo(a)pyrene	630	250	ug/Kg	07/18/12	DD	SW 8270
Benzo(b)fluoranthene	800	250	ug/Kg	07/18/12	DD	SW 8270
Benzo(ghi)perylene	350	250	ug/Kg	07/18/12	DD	SW 8270
Benzo(k)fluoranthene	280	250	ug/Kg	07/18/12	DD	SW 8270
Benzoic acid	ND	1000	ug/Kg	07/18/12	DD	SW 8270 10
Benzyl butyl phthalate	ND	250	ug/Kg	07/18/12	DD	SW 8270
Bis(2-chloroethoxy)methane	ND	250	ug/Kg	07/18/12	DD	SW 8270
Bis(2-chloroethyl)ether	ND	360	ug/Kg	07/18/12	DD	SW 8270
Bis(2-chloroisopropyl)ether	ND	250	ug/Kg	07/18/12	DD	SW 8270
Bis(2-ethylhexyl)phthalate	ND	250	ug/Kg	07/18/12	DD	SW 8270
Carbazole	ND	540	ug/Kg	07/18/12	DD	SW 8270
Chrysene	670	250	ug/Kg	07/18/12	DD	SW 8270
Dibenz(a,h)anthracene	ND	250	ug/Kg	07/18/12	DD	SW 8270
Dibenzofuran	ND	250	ug/Kg	07/18/12	DD	SW 8270
Diethyl phthalate	ND	250	ug/Kg	07/18/12	DD	SW 8270
Dimethylphthalate	ND	250	ug/Kg	07/18/12	DD	SW 8270
Di-n-butylphthalate	ND	250	ug/Kg	07/18/12	DD	SW 8270
Di-n-octylphthalate	ND	250	ug/Kg	07/18/12	DD	SW 8270
Fluoranthene	1500	250	ug/Kg	07/18/12	DD	SW 8270
Fluorene	ND	250	ug/Kg	07/18/12	DD	SW 8270
Hexachlorobenzene	ND	250	ug/Kg	07/18/12	DD	SW 8270
Hexachlorobutadiene	ND	250	ug/Kg	07/18/12	DD	SW 8270
Hexachlorocyclopentadiene	ND	250	ug/Kg	07/18/12	DD	SW 8270
Hexachloroethane	ND	250	ug/Kg	07/18/12	DD	SW 8270
Indeno(1,2,3-cd)pyrene	320	250	ug/Kg	07/18/12	DD	SW 8270
Isophorone	ND	250	ug/Kg	07/18/12	DD	SW 8270
Naphthalene	ND	250	ug/Kg	07/18/12	DD	SW 8270
Nitrobenzene	ND	250	ug/Kg	07/18/12	DD	SW 8270
N-Nitrosodimethylamine	ND	360	ug/Kg	07/18/12	DD	SW 8270
N-Nitrosodi-n-propylamine	ND	250	ug/Kg	07/18/12	DD	SW 8270
N-Nitrosodiphenylamine	ND	360	ug/Kg	07/18/12	DD	SW 8270
Pentachloronitrobenzene	ND	360	ug/Kg	07/18/12	DD	SW 8270
Pentachlorophenol	ND	360	ug/Kg	07/18/12	DD	SW 8270
Phenanthrene	1300	250	ug/Kg	07/18/12	DD	SW 8270
Phenol	ND	250	ug/Kg	07/18/12	DD	SW 8270
Pyrene	1300	250	ug/Kg	07/18/12	DD	SW 8270
Pyridine	ND	360	ug/Kg	07/18/12	DD	SW 8270
<u>QA/QC Surrogates</u>						
% 2,4,6-Tribromophenol	54		%	07/18/12	DD	15 - 130 %
% 2-Fluorobiphenyl	69		%	07/18/12	DD	30 - 130 %
% 2-Fluorophenol	62		%	07/18/12	DD	15 - 130 %
% Nitrobenzene-d5	69		%	07/18/12	DD	30 - 130 %
% Phenol-d5	68		%	07/18/12	DD	15 - 130 %

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
% Terphenyl-d14	75		%	07/18/12	DD	30 - 130 %

1 = This parameter is not certified by NY NELAC for this matrix. NY NELAC does not offer certification for all parameters at this time.

1P = This parameter is pending certification by NY NELAC for this matrix.

1O = This parameter is not certified by NY NELAC for this matrix.

B = Present in blank, no bias suspected.

RL/PQL=Reporting/Pratical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quanitation) ND=Not Detected

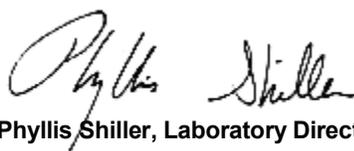
BRL=Below Reporting Level

Comments:

All soils and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

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Phyllis Shiller, Laboratory Director

August 02, 2012

Reviewed and Released by: Kathleen Cressia, QA/QC Officer



Environmental Laboratories, Inc.
 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
 Tel. (860) 645-1102 Fax (860) 645-0823

Analysis Report

August 02, 2012

FOR: Attn: Mr. Eric Telemaque
 Emteque Corporation
 505 8th Avenue, Suite 900
 New York, NY 10018

Sample Information

Matrix: SOLID
 Location Code: EMTEQUE
 Rush Request: Standard
 P.O.#:

Custody Information

Collected by:
 Received by: SW
 Analyzed by: see "By" below

Date Time
 07/06/12 0:00
 07/16/12 16:14

Laboratory Data

SDG ID: GBC11173
 Phoenix ID: BC11188

Project ID: 31-45 FRONT ST
 Client ID: SS-9A

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Aluminum	11000	54	mg/Kg	07/30/12	EK	SW6010
Antimony	< 3.6	3.6	mg/Kg	07/27/12	EK	SW6010
Arsenic	4.6	0.7	mg/Kg	07/27/12	EK	SW6010
Barium	55.4	0.36	mg/Kg	07/27/12	EK	SW6010
Beryllium	< 0.29	0.29	mg/Kg	07/27/12	EK	SW6010
Calcium	3470	5.4	mg/Kg	07/27/12	EK	SW6010
Cadmium	< 0.36	0.36	mg/Kg	07/27/12	EK	SW6010
Chromium	16.4	0.36	mg/Kg	07/27/12	EK	SW6010
Cobalt	7.21	0.36	mg/Kg	07/27/12	EK	SW6010
Copper	15.2	0.36	mg/kg	07/27/12	EK	SW6010
Iron	19600	54	mg/Kg	07/30/12	EK	SW6010
Lead	34.8	0.36	mg/Kg	07/27/12	EK	SW6010
Magnesium	2650	5.4	mg/Kg	07/27/12	EK	SW6010
Manganese	209	3.6	mg/Kg	07/27/12	EK	SW6010
Mercury	0.07	0.07	mg/Kg	07/27/12	RS	SW-7471
Nickel	15.7	0.36	mg/Kg	07/27/12	EK	SW6010
Potassium	1210	5.4	mg/Kg	07/27/12	EK	SW6010
Selenium	< 1.4	1.4	mg/Kg	07/30/12	EK	SW6010
Silver	< 0.36	0.36	mg/Kg	07/27/12	EK	SW6010
Sodium	229	5.4	mg/Kg	07/27/12	EK	SW6010
Thallium	< 3.2	3.2	mg/Kg	07/27/12	EK	SW6010
Vanadium	23.7	0.36	mg/Kg	07/27/12	EK	SW6010
Zinc	46.0	0.36	mg/Kg	07/27/12	EK	SW6010
Percent Solid	83		%	07/16/12	JL	E160.3
Total Cyanide	< 0.60	0.60	mg/Kg	07/26/12	O/GD	SW 9010/9012
Soil Extraction for PCB	Completed			07/26/12	RB	SW3545
Soil Extraction for Pesticide	Completed			07/26/12	RB/F	SW3545
Soil Extraction for SVOA	Completed			07/16/12	BJ/F	SW3545

B

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Mercury Digestion	Completed			07/27/12	X/X	SW7471
Total Metals Digest	Completed			07/26/12	N/AG	SW846 - 3050
<u>Polychlorinated Biphenyls</u>						
PCB-1016	ND	80	ug/Kg	08/01/12	AW	SW 8082
PCB-1221	ND	80	ug/Kg	08/01/12	AW	SW 8082
PCB-1232	ND	80	ug/Kg	08/01/12	AW	SW 8082
PCB-1242	ND	80	ug/Kg	08/01/12	AW	SW 8082
PCB-1248	ND	80	ug/Kg	08/01/12	AW	SW 8082
PCB-1254	ND	80	ug/Kg	08/01/12	AW	SW 8082
PCB-1260	ND	80	ug/Kg	08/01/12	AW	SW 8082
PCB-1262	ND	80	ug/Kg	08/01/12	AW	SW 8082
PCB-1268	ND	80	ug/Kg	08/01/12	AW	SW 8082
<u>QA/QC Surrogates</u>						
% DCBP	59		%	08/01/12	AW	30 - 150 %
% TCMX	52		%	08/01/12	AW	30 - 150 %
<u>Pesticides</u>						
4,4' -DDD	ND	3.3	ug/Kg	08/01/12	KCA	SW8081
4,4' -DDE	ND	3.3	ug/Kg	08/01/12	KCA	SW8081
4,4' -DDT	ND	3.3	ug/Kg	08/01/12	KCA	SW8081
a-BHC	ND	3.8	ug/Kg	08/01/12	KCA	SW8081
Alachlor	ND	3.8	ug/Kg	08/01/12	KCA	SW8081
Aldrin	ND	1.2	ug/Kg	08/01/12	KCA	SW8081
b-BHC	ND	3.8	ug/Kg	08/01/12	KCA	SW8081
Chlordane	ND	12	ug/Kg	08/01/12	KCA	SW8081
d-BHC	ND	3.8	ug/Kg	08/01/12	KCA	SW8081
Dieldrin	ND	1.2	ug/Kg	08/01/12	KCA	SW8081
Endosulfan I	ND	3.8	ug/Kg	08/01/12	KCA	SW8081
Endosulfan II	ND	7.7	ug/Kg	08/01/12	KCA	SW8081
Endosulfan sulfate	ND	7.7	ug/Kg	08/01/12	KCA	SW8081
Endrin	ND	7.7	ug/Kg	08/01/12	KCA	SW8081
Endrin aldehyde	ND	7.7	ug/Kg	08/01/12	KCA	SW8081
Endrin ketone	ND	7.7	ug/Kg	08/01/12	KCA	SW8081
g-BHC	ND	1.2	ug/Kg	08/01/12	KCA	SW8081
Heptachlor	ND	2.4	ug/Kg	08/01/12	KCA	SW8081
Heptachlor epoxide	ND	3.8	ug/Kg	08/01/12	KCA	SW8081
Methoxychlor	ND	38	ug/Kg	08/01/12	KCA	SW8081
Toxaphene	ND	38	ug/Kg	08/01/12	KCA	SW8081
<u>QA/QC Surrogates</u>						
% DCBP	59		%	08/01/12	KCA	30 - 150 %
% TCMX	54		%	08/01/12	KCA	30 - 150 %
<u>Volatiles</u>						
1,1,1,2-Tetrachloroethane	ND	6.0	ug/Kg	07/18/12	H/J	SW8260
1,1,1-Trichloroethane	ND	6.0	ug/Kg	07/18/12	H/J	SW8260
1,1,2,2-Tetrachloroethane	ND	6.0	ug/Kg	07/18/12	H/J	SW8260
1,1,2-Trichloroethane	ND	6.0	ug/Kg	07/18/12	H/J	SW8260
1,1-Dichloroethane	ND	6.0	ug/Kg	07/18/12	H/J	SW8260
1,1-Dichloroethene	ND	6.0	ug/Kg	07/18/12	H/J	SW8260
1,1-Dichloropropene	ND	6.0	ug/Kg	07/18/12	H/J	SW8260

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference	
1,2,3-Trichlorobenzene	ND	6.0	ug/Kg	07/18/12	H/J	SW8260	1
1,2,3-Trichloropropane	ND	6.0	ug/Kg	07/18/12	H/J	SW8260	
1,2,4-Trichlorobenzene	ND	6.0	ug/Kg	07/18/12	H/J	SW8260	
1,2,4-Trimethylbenzene	ND	6.0	ug/Kg	07/18/12	H/J	SW8260	
1,2-Dibromo-3-chloropropane	ND	6.0	ug/Kg	07/18/12	H/J	SW8260	
1,2-Dibromoethane	ND	6.0	ug/Kg	07/18/12	H/J	SW8260	1P
1,2-Dichlorobenzene	ND	6.0	ug/Kg	07/18/12	H/J	SW8260	
1,2-Dichloroethane	ND	6.0	ug/Kg	07/18/12	H/J	SW8260	
1,2-Dichloropropane	ND	6.0	ug/Kg	07/18/12	H/J	SW8260	
1,3,5-Trimethylbenzene	ND	6.0	ug/Kg	07/18/12	H/J	SW8260	
1,3-Dichlorobenzene	ND	6.0	ug/Kg	07/18/12	H/J	SW8260	
1,3-Dichloropropane	ND	6.0	ug/Kg	07/18/12	H/J	SW8260	
1,4-Dichlorobenzene	ND	6.0	ug/Kg	07/18/12	H/J	SW8260	
2,2-Dichloropropane	ND	6.0	ug/Kg	07/18/12	H/J	SW8260	
2-Chlorotoluene	ND	6.0	ug/Kg	07/18/12	H/J	SW8260	
2-Hexanone	ND	30	ug/Kg	07/18/12	H/J	SW8260	
2-Isopropyltoluene	ND	6.0	ug/Kg	07/18/12	H/J	SW8260	1
4-Chlorotoluene	ND	6.0	ug/Kg	07/18/12	H/J	SW8260	
4-Methyl-2-pentanone	ND	30	ug/Kg	07/18/12	H/J	SW8260	
Acetone	ND	30	ug/Kg	07/18/12	H/J	SW8260	
Acrylonitrile	ND	12	ug/Kg	07/18/12	H/J	SW8260	
Benzene	ND	6.0	ug/Kg	07/18/12	H/J	SW8260	
Bromobenzene	ND	6.0	ug/Kg	07/18/12	H/J	SW8260	
Bromochloromethane	ND	6.0	ug/Kg	07/18/12	H/J	SW8260	
Bromodichloromethane	ND	6.0	ug/Kg	07/18/12	H/J	SW8260	
Bromoform	ND	6.0	ug/Kg	07/18/12	H/J	SW8260	
Bromomethane	ND	6.0	ug/Kg	07/18/12	H/J	SW8260	
Carbon Disulfide	ND	6.0	ug/Kg	07/18/12	H/J	SW8260	
Carbon tetrachloride	ND	6.0	ug/Kg	07/18/12	H/J	SW8260	
Chlorobenzene	ND	6.0	ug/Kg	07/18/12	H/J	SW8260	
Chloroethane	ND	6.0	ug/Kg	07/18/12	H/J	SW8260	
Chloroform	ND	6.0	ug/Kg	07/18/12	H/J	SW8260	
Chloromethane	ND	6.0	ug/Kg	07/18/12	H/J	SW8260	
cis-1,2-Dichloroethene	ND	6.0	ug/Kg	07/18/12	H/J	SW8260	
cis-1,3-Dichloropropene	ND	6.0	ug/Kg	07/18/12	H/J	SW8260	1
Dibromochloromethane	ND	6.0	ug/Kg	07/18/12	H/J	SW8260	
Dibromomethane	ND	6.0	ug/Kg	07/18/12	H/J	SW8260	
Dichlorodifluoromethane	ND	6.0	ug/Kg	07/18/12	H/J	SW8260	
Ethylbenzene	ND	6.0	ug/Kg	07/18/12	H/J	SW8260	
Hexachlorobutadiene	ND	6.0	ug/Kg	07/18/12	H/J	SW8260	1P
Isopropylbenzene	ND	6.0	ug/Kg	07/18/12	H/J	SW8260	
m&p-Xylene	ND	6.0	ug/Kg	07/18/12	H/J	SW8260	
Methyl Ethyl Ketone	ND	30	ug/Kg	07/18/12	H/J	SW8260	
Methyl t-butyl ether (MTBE)	ND	12	ug/Kg	07/18/12	H/J	SW8260	
Methylene chloride	ND	6.0	ug/Kg	07/18/12	H/J	SW8260	
Naphthalene	ND	6.0	ug/Kg	07/18/12	H/J	SW8260	
n-Butylbenzene	ND	6.0	ug/Kg	07/18/12	H/J	SW8260	
n-Propylbenzene	ND	6.0	ug/Kg	07/18/12	H/J	SW8260	
o-Xylene	ND	6.0	ug/Kg	07/18/12	H/J	SW8260	
p-Isopropyltoluene	ND	6.0	ug/Kg	07/18/12	H/J	SW8260	

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
sec-Butylbenzene	ND	6.0	ug/Kg	07/18/12	H/J	SW8260
Styrene	ND	6.0	ug/Kg	07/18/12	H/J	SW8260
tert-Butylbenzene	ND	6.0	ug/Kg	07/18/12	H/J	SW8260
Tetrachloroethene	ND	6.0	ug/Kg	07/18/12	H/J	SW8260
Tetrahydrofuran (THF)	ND	12	ug/Kg	07/18/12	H/J	SW8260
Toluene	ND	6.0	ug/Kg	07/18/12	H/J	SW8260
Total Xylenes	ND	6.0	ug/Kg	07/18/12	H/J	SW8260
trans-1,2-Dichloroethene	ND	6.0	ug/Kg	07/18/12	H/J	SW8260
trans-1,3-Dichloropropene	ND	6.0	ug/Kg	07/18/12	H/J	SW8260
trans-1,4-dichloro-2-butene	ND	12	ug/Kg	07/18/12	H/J	SW8260
Trichloroethene	ND	6.0	ug/Kg	07/18/12	H/J	SW8260
Trichlorofluoromethane	ND	6.0	ug/Kg	07/18/12	H/J	SW8260
Trichlorotrifluoroethane	ND	6.0	ug/Kg	07/18/12	H/J	SW8260
Vinyl chloride	ND	6.0	ug/Kg	07/18/12	H/J	SW8260
<u>QA/QC Surrogates</u>						
% 1,2-dichlorobenzene-d4	101		%	07/18/12	H/J	70 - 130 %
% Bromofluorobenzene	86		%	07/18/12	H/J	70 - 130 %
% Dibromofluoromethane	105		%	07/18/12	H/J	70 - 130 %
% Toluene-d8	100		%	07/18/12	H/J	70 - 130 %
<u>Semivolatiles</u>						
1,2,4,5-Tetrachlorobenzene	ND	280	ug/Kg	07/18/12	DD	SW 8270
1,2,4-Trichlorobenzene	ND	280	ug/Kg	07/18/12	DD	SW 8270
1,2-Dichlorobenzene	ND	280	ug/Kg	07/18/12	DD	SW 8270
1,3-Dichlorobenzene	ND	280	ug/Kg	07/18/12	DD	SW 8270
1,4-Dichlorobenzene	ND	280	ug/Kg	07/18/12	DD	SW 8270
2,4,5-Trichlorophenol	ND	280	ug/Kg	07/18/12	DD	SW 8270
2,4,6-Trichlorophenol	ND	280	ug/Kg	07/18/12	DD	SW 8270
2,4-Dichlorophenol	ND	280	ug/Kg	07/18/12	DD	SW 8270
2,4-Dimethylphenol	ND	280	ug/Kg	07/18/12	DD	SW 8270
2,4-Dinitrophenol	ND	640	ug/Kg	07/18/12	DD	SW 8270
2,4-Dinitrotoluene	ND	280	ug/Kg	07/18/12	DD	SW 8270
2,6-Dinitrotoluene	ND	280	ug/Kg	07/18/12	DD	SW 8270
2-Chloronaphthalene	ND	280	ug/Kg	07/18/12	DD	SW 8270
2-Chlorophenol	ND	280	ug/Kg	07/18/12	DD	SW 8270
2-Methylnaphthalene	ND	280	ug/Kg	07/18/12	DD	SW 8270
2-Methylphenol (o-cresol)	ND	280	ug/Kg	07/18/12	DD	SW 8270
2-Nitroaniline	ND	640	ug/Kg	07/18/12	DD	SW 8270
2-Nitrophenol	ND	280	ug/Kg	07/18/12	DD	SW 8270
3&4-Methylphenol (m&p-cresol)	ND	400	ug/Kg	07/18/12	DD	SW 8270
3,3'-Dichlorobenzidine	ND	280	ug/Kg	07/18/12	DD	SW 8270
3-Nitroaniline	ND	640	ug/Kg	07/18/12	DD	SW 8270
4,6-Dinitro-2-methylphenol	ND	1200	ug/Kg	07/18/12	DD	SW 8270
4-Bromophenyl phenyl ether	ND	400	ug/Kg	07/18/12	DD	SW 8270
4-Chloro-3-methylphenol	ND	280	ug/Kg	07/18/12	DD	SW 8270
4-Chloroaniline	ND	280	ug/Kg	07/18/12	DD	SW 8270
4-Chlorophenyl phenyl ether	ND	280	ug/Kg	07/18/12	DD	SW 8270
4-Nitroaniline	ND	640	ug/Kg	07/18/12	DD	SW 8270
4-Nitrophenol	ND	1200	ug/Kg	07/18/12	DD	SW 8270
Acenaphthene	ND	280	ug/Kg	07/18/12	DD	SW 8270

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Acenaphthylene	ND	280	ug/Kg	07/18/12	DD	SW 8270
Acetophenone	ND	280	ug/Kg	07/18/12	DD	SW 8270
Aniline	ND	1200	ug/Kg	07/18/12	DD	SW 8270 10
Anthracene	ND	280	ug/Kg	07/18/12	DD	SW 8270
Azobenzene	ND	400	ug/Kg	07/18/12	DD	SW 8270 1
Benz(a)anthracene	ND	280	ug/Kg	07/18/12	DD	SW 8270
Benzidine	ND	480	ug/Kg	07/18/12	DD	SW 8270
Benzo(a)pyrene	ND	280	ug/Kg	07/18/12	DD	SW 8270
Benzo(b)fluoranthene	ND	280	ug/Kg	07/18/12	DD	SW 8270
Benzo(ghi)perylene	ND	280	ug/Kg	07/18/12	DD	SW 8270
Benzo(k)fluoranthene	ND	280	ug/Kg	07/18/12	DD	SW 8270
Benzoic acid	ND	1200	ug/Kg	07/18/12	DD	SW 8270 10
Benzyl butyl phthalate	ND	280	ug/Kg	07/18/12	DD	SW 8270
Bis(2-chloroethoxy)methane	ND	280	ug/Kg	07/18/12	DD	SW 8270
Bis(2-chloroethyl)ether	ND	400	ug/Kg	07/18/12	DD	SW 8270
Bis(2-chloroisopropyl)ether	ND	280	ug/Kg	07/18/12	DD	SW 8270
Bis(2-ethylhexyl)phthalate	ND	280	ug/Kg	07/18/12	DD	SW 8270
Carbazole	ND	600	ug/Kg	07/18/12	DD	SW 8270
Chrysene	ND	280	ug/Kg	07/18/12	DD	SW 8270
Dibenz(a,h)anthracene	ND	280	ug/Kg	07/18/12	DD	SW 8270
Dibenzofuran	ND	280	ug/Kg	07/18/12	DD	SW 8270
Diethyl phthalate	ND	280	ug/Kg	07/18/12	DD	SW 8270
Dimethylphthalate	ND	280	ug/Kg	07/18/12	DD	SW 8270
Di-n-butylphthalate	ND	280	ug/Kg	07/18/12	DD	SW 8270
Di-n-octylphthalate	ND	280	ug/Kg	07/18/12	DD	SW 8270
Fluoranthene	ND	280	ug/Kg	07/18/12	DD	SW 8270
Fluorene	ND	280	ug/Kg	07/18/12	DD	SW 8270
Hexachlorobenzene	ND	280	ug/Kg	07/18/12	DD	SW 8270
Hexachlorobutadiene	ND	280	ug/Kg	07/18/12	DD	SW 8270
Hexachlorocyclopentadiene	ND	280	ug/Kg	07/18/12	DD	SW 8270
Hexachloroethane	ND	280	ug/Kg	07/18/12	DD	SW 8270
Indeno(1,2,3-cd)pyrene	ND	280	ug/Kg	07/18/12	DD	SW 8270
Isophorone	ND	280	ug/Kg	07/18/12	DD	SW 8270
Naphthalene	ND	280	ug/Kg	07/18/12	DD	SW 8270
Nitrobenzene	ND	280	ug/Kg	07/18/12	DD	SW 8270
N-Nitrosodimethylamine	ND	400	ug/Kg	07/18/12	DD	SW 8270
N-Nitrosodi-n-propylamine	ND	280	ug/Kg	07/18/12	DD	SW 8270
N-Nitrosodiphenylamine	ND	400	ug/Kg	07/18/12	DD	SW 8270
Pentachloronitrobenzene	ND	400	ug/Kg	07/18/12	DD	SW 8270
Pentachlorophenol	ND	400	ug/Kg	07/18/12	DD	SW 8270
Phenanthrene	400	280	ug/Kg	07/18/12	DD	SW 8270
Phenol	ND	280	ug/Kg	07/18/12	DD	SW 8270
Pyrene	ND	280	ug/Kg	07/18/12	DD	SW 8270
Pyridine	ND	400	ug/Kg	07/18/12	DD	SW 8270
QA/QC Surrogates						
% 2,4,6-Tribromophenol	100		%	07/18/12	DD	15 - 130 %
% 2-Fluorobiphenyl	68		%	07/18/12	DD	30 - 130 %
% 2-Fluorophenol	83		%	07/18/12	DD	15 - 130 %
% Nitrobenzene-d5	68		%	07/18/12	DD	30 - 130 %
% Phenol-d5	81		%	07/18/12	DD	15 - 130 %

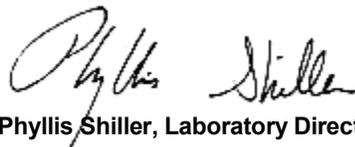
Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
% Terphenyl-d14	75		%	07/18/12	DD	30 - 130 %

1 = This parameter is not certified by NY NELAC for this matrix. NY NELAC does not offer certification for all parameters at this time.
1P = This parameter is pending certification by NY NELAC for this matrix.
1O = This parameter is not certified by NY NELAC for this matrix.
B = Present in blank, no bias suspected.

RL/PQL=Reporting/Pratical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quanitation) ND=Not Detected
BRL=Below Reporting Level

Comments:

All soils and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.
If there are any questions regarding this data, please call Phoenix Client Services at extension 200.
This report must not be reproduced except in full as defined by the attached chain of custody.



Phyllis Shiller, Laboratory Director

August 02, 2012

Reviewed and Released by: Kathleen Cressia, QA/QC Officer



Environmental Laboratories, Inc.
 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
 Tel. (860) 645-1102 Fax (860) 645-0823

Analysis Report
 August 02, 2012

FOR: Attn: Mr. Eric Telemaque
 Emteque Corporation
 505 8th Avenue, Suite 900
 New York, NY 10018

Sample Information

Matrix: SOLID
 Location Code: EMTEQUE
 Rush Request: Standard
 P.O.#:

Custody Information

Collected by:
 Received by: SW
 Analyzed by: see "By" below

Date Time
 07/06/12 0:00
 07/16/12 16:14

Laboratory Data

SDG ID: GBC11173
 Phoenix ID: BC11189

Project ID: 31-45 FRONT ST
 Client ID: SS-11

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Aluminum	6860	50	mg/Kg	07/30/12	EK	SW6010
Antimony	< 3.3	3.3	mg/Kg	07/27/12	EK	SW6010
Arsenic	6.1	0.7	mg/Kg	07/30/12	EK	SW6010
Barium	134	3.3	mg/Kg	07/27/12	EK	SW6010
Beryllium	< 0.27	0.27	mg/Kg	07/27/12	EK	SW6010
Calcium	7300	50	mg/Kg	07/30/12	EK	SW6010
Cadmium	< 0.33	0.33	mg/Kg	07/30/12	EK	SW6010
Chromium	19.6	0.33	mg/Kg	07/27/12	EK	SW6010
Cobalt	6.04	0.33	mg/Kg	07/27/12	EK	SW6010
Copper	118	3.3	mg/kg	07/27/12	EK	SW6010
Iron	24400	50	mg/Kg	07/30/12	EK	SW6010
Lead	407	3.3	mg/Kg	07/30/12	EK	SW6010
Magnesium	2570	5.0	mg/Kg	07/27/12	EK	SW6010
Manganese	177	3.3	mg/Kg	07/27/12	EK	SW6010
Mercury	1.20	0.09	mg/Kg	07/27/12	RS	SW-7471
Nickel	20.6	0.33	mg/Kg	07/27/12	EK	SW6010
Potassium	1070	5.0	mg/Kg	07/27/12	EK	SW6010
Selenium	< 1.3	1.3	mg/Kg	07/30/12	EK	SW6010
Silver	< 0.50	0.50	mg/Kg	07/27/12	EK	SW6010
Sodium	205	5.0	mg/Kg	07/27/12	EK	SW6010
Thallium	< 3.0	3.0	mg/Kg	07/27/12	EK	SW6010
Vanadium	20.0	0.33	mg/Kg	07/27/12	EK	SW6010
Zinc	206	3.3	mg/Kg	07/30/12	EK	SW6010
Percent Solid	92		%	07/16/12	JL	E160.3
Total Cyanide	< 0.54	0.54	mg/Kg	07/26/12	O/GD	SW 9010/9012
Soil Extraction for PCB	Completed			07/26/12	RB	SW3545
Soil Extraction for Pesticide	Completed			07/26/12	RB/F	SW3545
Soil Extraction for SVOA	Completed			07/16/12	BJ/F	SW3545

B

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Mercury Digestion	Completed			07/27/12	X/X	SW7471
Total Metals Digest	Completed			07/26/12	N/AG	SW846 - 3050
<u>Polychlorinated Biphenyls</u>						
PCB-1016	ND	72	ug/Kg	07/27/12	AW	SW 8082
PCB-1221	ND	72	ug/Kg	07/27/12	AW	SW 8082
PCB-1232	ND	72	ug/Kg	07/27/12	AW	SW 8082
PCB-1242	ND	72	ug/Kg	07/27/12	AW	SW 8082
PCB-1248	ND	72	ug/Kg	07/27/12	AW	SW 8082
PCB-1254	ND	72	ug/Kg	07/27/12	AW	SW 8082
PCB-1260	ND	72	ug/Kg	07/27/12	AW	SW 8082
PCB-1262	ND	72	ug/Kg	07/27/12	AW	SW 8082
PCB-1268	ND	72	ug/Kg	07/27/12	AW	SW 8082
<u>QA/QC Surrogates</u>						
% DCBP	76		%	07/27/12	AW	30 - 150 %
% TCMX	71		%	07/27/12	AW	30 - 150 %
<u>Pesticides</u>						
4,4' -DDD	ND	1.8	ug/Kg	07/30/12	KCA	SW8081
4,4' -DDE	ND	1.8	ug/Kg	07/30/12	KCA	SW8081
4,4' -DDT	ND	1.8	ug/Kg	07/30/12	KCA	SW8081
a-BHC	ND	3.4	ug/Kg	07/30/12	KCA	SW8081
Alachlor	ND	3.4	ug/Kg	07/30/12	KCA	SW8081
Aldrin	ND	1.1	ug/Kg	07/30/12	KCA	SW8081
b-BHC	ND	3.4	ug/Kg	07/30/12	KCA	SW8081
Chlordane	ND	11	ug/Kg	07/30/12	KCA	SW8081
d-BHC	ND	3.4	ug/Kg	07/30/12	KCA	SW8081
Dieldrin	ND	1.1	ug/Kg	07/30/12	KCA	SW8081
Endosulfan I	ND	3.4	ug/Kg	07/30/12	KCA	SW8081
Endosulfan II	ND	6.9	ug/Kg	07/30/12	KCA	SW8081
Endosulfan sulfate	ND	6.9	ug/Kg	07/30/12	KCA	SW8081
Endrin	ND	6.9	ug/Kg	07/30/12	KCA	SW8081
Endrin aldehyde	ND	6.9	ug/Kg	07/30/12	KCA	SW8081
Endrin ketone	ND	6.9	ug/Kg	07/30/12	KCA	SW8081
g-BHC	ND	1.1	ug/Kg	07/30/12	KCA	SW8081
Heptachlor	ND	2.2	ug/Kg	07/30/12	KCA	SW8081
Heptachlor epoxide	ND	3.4	ug/Kg	07/30/12	KCA	SW8081
Methoxychlor	ND	34	ug/Kg	07/30/12	KCA	SW8081
Toxaphene	ND	34	ug/Kg	07/30/12	KCA	SW8081
<u>QA/QC Surrogates</u>						
% DCBP	60		%	07/30/12	KCA	30 - 150 %
% TCMX	42		%	07/30/12	KCA	30 - 150 %
<u>Volatiles</u>						
1,1,1,2-Tetrachloroethane	ND	5.4	ug/Kg	07/18/12	H/J	SW8260
1,1,1-Trichloroethane	ND	5.4	ug/Kg	07/18/12	H/J	SW8260
1,1,2,2-Tetrachloroethane	ND	5.4	ug/Kg	07/18/12	H/J	SW8260
1,1,2-Trichloroethane	ND	5.4	ug/Kg	07/18/12	H/J	SW8260
1,1-Dichloroethane	ND	5.4	ug/Kg	07/18/12	H/J	SW8260
1,1-Dichloroethene	ND	5.4	ug/Kg	07/18/12	H/J	SW8260
1,1-Dichloropropene	ND	5.4	ug/Kg	07/18/12	H/J	SW8260

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference	
1,2,3-Trichlorobenzene	ND	5.4	ug/Kg	07/18/12	H/J	SW8260	1
1,2,3-Trichloropropane	ND	5.4	ug/Kg	07/18/12	H/J	SW8260	
1,2,4-Trichlorobenzene	ND	5.4	ug/Kg	07/18/12	H/J	SW8260	
1,2,4-Trimethylbenzene	ND	5.4	ug/Kg	07/18/12	H/J	SW8260	
1,2-Dibromo-3-chloropropane	ND	5.4	ug/Kg	07/18/12	H/J	SW8260	
1,2-Dibromoethane	ND	5.4	ug/Kg	07/18/12	H/J	SW8260	1P
1,2-Dichlorobenzene	ND	5.4	ug/Kg	07/18/12	H/J	SW8260	
1,2-Dichloroethane	ND	5.4	ug/Kg	07/18/12	H/J	SW8260	
1,2-Dichloropropane	ND	5.4	ug/Kg	07/18/12	H/J	SW8260	
1,3,5-Trimethylbenzene	ND	5.4	ug/Kg	07/18/12	H/J	SW8260	
1,3-Dichlorobenzene	ND	5.4	ug/Kg	07/18/12	H/J	SW8260	
1,3-Dichloropropane	ND	5.4	ug/Kg	07/18/12	H/J	SW8260	
1,4-Dichlorobenzene	ND	5.4	ug/Kg	07/18/12	H/J	SW8260	
2,2-Dichloropropane	ND	5.4	ug/Kg	07/18/12	H/J	SW8260	
2-Chlorotoluene	ND	5.4	ug/Kg	07/18/12	H/J	SW8260	
2-Hexanone	ND	27	ug/Kg	07/18/12	H/J	SW8260	
2-Isopropyltoluene	ND	5.4	ug/Kg	07/18/12	H/J	SW8260	1
4-Chlorotoluene	ND	5.4	ug/Kg	07/18/12	H/J	SW8260	
4-Methyl-2-pentanone	ND	27	ug/Kg	07/18/12	H/J	SW8260	
Acetone	ND	27	ug/Kg	07/18/12	H/J	SW8260	
Acrylonitrile	ND	11	ug/Kg	07/18/12	H/J	SW8260	
Benzene	ND	5.4	ug/Kg	07/18/12	H/J	SW8260	
Bromobenzene	ND	5.4	ug/Kg	07/18/12	H/J	SW8260	
Bromochloromethane	ND	5.4	ug/Kg	07/18/12	H/J	SW8260	
Bromodichloromethane	ND	5.4	ug/Kg	07/18/12	H/J	SW8260	
Bromoform	ND	5.4	ug/Kg	07/18/12	H/J	SW8260	
Bromomethane	ND	5.4	ug/Kg	07/18/12	H/J	SW8260	
Carbon Disulfide	ND	5.4	ug/Kg	07/18/12	H/J	SW8260	
Carbon tetrachloride	ND	5.4	ug/Kg	07/18/12	H/J	SW8260	
Chlorobenzene	ND	5.4	ug/Kg	07/18/12	H/J	SW8260	
Chloroethane	ND	5.4	ug/Kg	07/18/12	H/J	SW8260	
Chloroform	ND	5.4	ug/Kg	07/18/12	H/J	SW8260	
Chloromethane	ND	5.4	ug/Kg	07/18/12	H/J	SW8260	
cis-1,2-Dichloroethene	ND	5.4	ug/Kg	07/18/12	H/J	SW8260	
cis-1,3-Dichloropropene	ND	5.4	ug/Kg	07/18/12	H/J	SW8260	1
Dibromochloromethane	ND	5.4	ug/Kg	07/18/12	H/J	SW8260	
Dibromomethane	ND	5.4	ug/Kg	07/18/12	H/J	SW8260	
Dichlorodifluoromethane	ND	5.4	ug/Kg	07/18/12	H/J	SW8260	
Ethylbenzene	ND	5.4	ug/Kg	07/18/12	H/J	SW8260	
Hexachlorobutadiene	ND	5.4	ug/Kg	07/18/12	H/J	SW8260	1P
Isopropylbenzene	ND	5.4	ug/Kg	07/18/12	H/J	SW8260	
m&p-Xylene	ND	5.4	ug/Kg	07/18/12	H/J	SW8260	
Methyl Ethyl Ketone	ND	27	ug/Kg	07/18/12	H/J	SW8260	
Methyl t-butyl ether (MTBE)	ND	11	ug/Kg	07/18/12	H/J	SW8260	
Methylene chloride	ND	5.4	ug/Kg	07/18/12	H/J	SW8260	
Naphthalene	ND	5.4	ug/Kg	07/18/12	H/J	SW8260	
n-Butylbenzene	ND	5.4	ug/Kg	07/18/12	H/J	SW8260	
n-Propylbenzene	ND	5.4	ug/Kg	07/18/12	H/J	SW8260	
o-Xylene	ND	5.4	ug/Kg	07/18/12	H/J	SW8260	
p-Isopropyltoluene	ND	5.4	ug/Kg	07/18/12	H/J	SW8260	

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
sec-Butylbenzene	ND	5.4	ug/Kg	07/18/12	H/J	SW8260
Styrene	ND	5.4	ug/Kg	07/18/12	H/J	SW8260
tert-Butylbenzene	ND	5.4	ug/Kg	07/18/12	H/J	SW8260
Tetrachloroethene	ND	5.4	ug/Kg	07/18/12	H/J	SW8260
Tetrahydrofuran (THF)	ND	11	ug/Kg	07/18/12	H/J	SW8260
Toluene	ND	5.4	ug/Kg	07/18/12	H/J	SW8260
Total Xylenes	ND	5.4	ug/Kg	07/18/12	H/J	SW8260
trans-1,2-Dichloroethene	ND	5.4	ug/Kg	07/18/12	H/J	SW8260
trans-1,3-Dichloropropene	ND	5.4	ug/Kg	07/18/12	H/J	SW8260
trans-1,4-dichloro-2-butene	ND	11	ug/Kg	07/18/12	H/J	SW8260
Trichloroethene	ND	5.4	ug/Kg	07/18/12	H/J	SW8260
Trichlorofluoromethane	ND	5.4	ug/Kg	07/18/12	H/J	SW8260
Trichlorotrifluoroethane	ND	5.4	ug/Kg	07/18/12	H/J	SW8260
Vinyl chloride	ND	5.4	ug/Kg	07/18/12	H/J	SW8260
<u>QA/QC Surrogates</u>						
% 1,2-dichlorobenzene-d4	98		%	07/18/12	H/J	70 - 130 %
% Bromofluorobenzene	92		%	07/18/12	H/J	70 - 130 %
% Dibromofluoromethane	110		%	07/18/12	H/J	70 - 130 %
% Toluene-d8	104		%	07/18/12	H/J	70 - 130 %
<u>Semivolatiles</u>						
1,2,4,5-Tetrachlorobenzene	ND	250	ug/Kg	07/18/12	DD	SW 8270
1,2,4-Trichlorobenzene	ND	250	ug/Kg	07/18/12	DD	SW 8270
1,2-Dichlorobenzene	ND	250	ug/Kg	07/18/12	DD	SW 8270
1,3-Dichlorobenzene	ND	250	ug/Kg	07/18/12	DD	SW 8270
1,4-Dichlorobenzene	ND	250	ug/Kg	07/18/12	DD	SW 8270
2,4,5-Trichlorophenol	ND	250	ug/Kg	07/18/12	DD	SW 8270
2,4,6-Trichlorophenol	ND	250	ug/Kg	07/18/12	DD	SW 8270
2,4-Dichlorophenol	ND	250	ug/Kg	07/18/12	DD	SW 8270
2,4-Dimethylphenol	ND	250	ug/Kg	07/18/12	DD	SW 8270
2,4-Dinitrophenol	ND	570	ug/Kg	07/18/12	DD	SW 8270
2,4-Dinitrotoluene	ND	250	ug/Kg	07/18/12	DD	SW 8270
2,6-Dinitrotoluene	ND	250	ug/Kg	07/18/12	DD	SW 8270
2-Chloronaphthalene	ND	250	ug/Kg	07/18/12	DD	SW 8270
2-Chlorophenol	ND	250	ug/Kg	07/18/12	DD	SW 8270
2-Methylnaphthalene	ND	250	ug/Kg	07/18/12	DD	SW 8270
2-Methylphenol (o-cresol)	ND	250	ug/Kg	07/18/12	DD	SW 8270
2-Nitroaniline	ND	570	ug/Kg	07/18/12	DD	SW 8270
2-Nitrophenol	ND	250	ug/Kg	07/18/12	DD	SW 8270
3&4-Methylphenol (m&p-cresol)	ND	350	ug/Kg	07/18/12	DD	SW 8270
3,3'-Dichlorobenzidine	ND	250	ug/Kg	07/18/12	DD	SW 8270
3-Nitroaniline	ND	570	ug/Kg	07/18/12	DD	SW 8270
4,6-Dinitro-2-methylphenol	ND	1000	ug/Kg	07/18/12	DD	SW 8270
4-Bromophenyl phenyl ether	ND	350	ug/Kg	07/18/12	DD	SW 8270
4-Chloro-3-methylphenol	ND	250	ug/Kg	07/18/12	DD	SW 8270
4-Chloroaniline	ND	250	ug/Kg	07/18/12	DD	SW 8270
4-Chlorophenyl phenyl ether	ND	250	ug/Kg	07/18/12	DD	SW 8270
4-Nitroaniline	ND	570	ug/Kg	07/18/12	DD	SW 8270
4-Nitrophenol	ND	1000	ug/Kg	07/18/12	DD	SW 8270
Acenaphthene	ND	250	ug/Kg	07/18/12	DD	SW 8270

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Acenaphthylene	ND	250	ug/Kg	07/18/12	DD	SW 8270
Acetophenone	ND	250	ug/Kg	07/18/12	DD	SW 8270
Aniline	ND	1000	ug/Kg	07/18/12	DD	SW 8270 10
Anthracene	ND	250	ug/Kg	07/18/12	DD	SW 8270
Azobenzene	ND	350	ug/Kg	07/18/12	DD	SW 8270 1
Benz(a)anthracene	470	250	ug/Kg	07/18/12	DD	SW 8270
Benzidine	ND	420	ug/Kg	07/18/12	DD	SW 8270
Benzo(a)pyrene	440	250	ug/Kg	07/18/12	DD	SW 8270
Benzo(b)fluoranthene	610	250	ug/Kg	07/18/12	DD	SW 8270
Benzo(ghi)perylene	ND	250	ug/Kg	07/18/12	DD	SW 8270
Benzo(k)fluoranthene	ND	250	ug/Kg	07/18/12	DD	SW 8270
Benzoic acid	ND	1000	ug/Kg	07/18/12	DD	SW 8270 10
Benzyl butyl phthalate	ND	250	ug/Kg	07/18/12	DD	SW 8270
Bis(2-chloroethoxy)methane	ND	250	ug/Kg	07/18/12	DD	SW 8270
Bis(2-chloroethyl)ether	ND	350	ug/Kg	07/18/12	DD	SW 8270
Bis(2-chloroisopropyl)ether	ND	250	ug/Kg	07/18/12	DD	SW 8270
Bis(2-ethylhexyl)phthalate	ND	250	ug/Kg	07/18/12	DD	SW 8270
Carbazole	ND	530	ug/Kg	07/18/12	DD	SW 8270
Chrysene	470	250	ug/Kg	07/18/12	DD	SW 8270
Dibenz(a,h)anthracene	ND	250	ug/Kg	07/18/12	DD	SW 8270
Dibenzofuran	ND	250	ug/Kg	07/18/12	DD	SW 8270
Diethyl phthalate	ND	250	ug/Kg	07/18/12	DD	SW 8270
Dimethylphthalate	ND	250	ug/Kg	07/18/12	DD	SW 8270
Di-n-butylphthalate	ND	250	ug/Kg	07/18/12	DD	SW 8270
Di-n-octylphthalate	ND	250	ug/Kg	07/18/12	DD	SW 8270
Fluoranthene	930	250	ug/Kg	07/18/12	DD	SW 8270
Fluorene	ND	250	ug/Kg	07/18/12	DD	SW 8270
Hexachlorobenzene	ND	250	ug/Kg	07/18/12	DD	SW 8270
Hexachlorobutadiene	ND	250	ug/Kg	07/18/12	DD	SW 8270
Hexachlorocyclopentadiene	ND	250	ug/Kg	07/18/12	DD	SW 8270
Hexachloroethane	ND	250	ug/Kg	07/18/12	DD	SW 8270
Indeno(1,2,3-cd)pyrene	ND	250	ug/Kg	07/18/12	DD	SW 8270
Isophorone	ND	250	ug/Kg	07/18/12	DD	SW 8270
Naphthalene	ND	250	ug/Kg	07/18/12	DD	SW 8270
Nitrobenzene	ND	250	ug/Kg	07/18/12	DD	SW 8270
N-Nitrosodimethylamine	ND	350	ug/Kg	07/18/12	DD	SW 8270
N-Nitrosodi-n-propylamine	ND	250	ug/Kg	07/18/12	DD	SW 8270
N-Nitrosodiphenylamine	ND	350	ug/Kg	07/18/12	DD	SW 8270
Pentachloronitrobenzene	ND	350	ug/Kg	07/18/12	DD	SW 8270
Pentachlorophenol	ND	350	ug/Kg	07/18/12	DD	SW 8270
Phenanthrene	650	250	ug/Kg	07/18/12	DD	SW 8270
Phenol	ND	250	ug/Kg	07/18/12	DD	SW 8270
Pyrene	880	250	ug/Kg	07/18/12	DD	SW 8270
Pyridine	ND	350	ug/Kg	07/18/12	DD	SW 8270
<u>QA/QC Surrogates</u>						
% 2,4,6-Tribromophenol	93		%	07/18/12	DD	15 - 130 %
% 2-Fluorobiphenyl	81		%	07/18/12	DD	30 - 130 %
% 2-Fluorophenol	79		%	07/18/12	DD	15 - 130 %
% Nitrobenzene-d5	81		%	07/18/12	DD	30 - 130 %
% Phenol-d5	80		%	07/18/12	DD	15 - 130 %

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
% Terphenyl-d14	86		%	07/18/12	DD	30 - 130 %

1 = This parameter is not certified by NY NELAC for this matrix. NY NELAC does not offer certification for all parameters at this time.

1P = This parameter is pending certification by NY NELAC for this matrix.

1O = This parameter is not certified by NY NELAC for this matrix.

B = Present in blank, no bias suspected.

RL/PQL=Reporting/Pratical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quanitation) ND=Not Detected

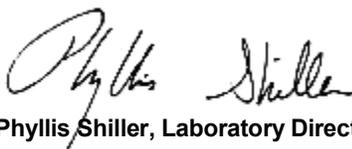
BRL=Below Reporting Level

Comments:

All soils and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

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Phyllis Shiller, Laboratory Director

August 02, 2012

Reviewed and Released by: Kathleen Cressia, QA/QC Officer



Environmental Laboratories, Inc.
 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
 Tel. (860) 645-1102 Fax (860) 645-0823

Analysis Report
 August 02, 2012

FOR: Attn: Mr. Eric Telemaque
 Emteque Corporation
 505 8th Avenue, Suite 900
 New York, NY 10018

Sample Information

Matrix: SOLID
 Location Code: EMTEQUE
 Rush Request: Standard
 P.O.#:

Custody Information

Collected by:
 Received by: SW
 Analyzed by: see "By" below

Date Time
 07/06/12 0:00
 07/16/12 16:14

Laboratory Data

SDG ID: GBC11173
 Phoenix ID: BC11190

Project ID: 31-45 FRONT ST
 Client ID: SS-11A

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Aluminum	6710	63	mg/Kg	07/30/12	EK	SW6010
Antimony	< 4.2	4.2	mg/Kg	07/27/12	EK	SW6010
Arsenic	9.4	0.8	mg/Kg	07/30/12	EK	SW6010
Barium	99.2	0.42	mg/Kg	07/27/12	EK	SW6010
Beryllium	< 0.33	0.33	mg/Kg	07/27/12	EK	SW6010
Calcium	38800	63	mg/Kg	07/30/12	EK	SW6010
Cadmium	< 0.42	0.42	mg/Kg	07/30/12	EK	SW6010
Chromium	17.1	0.42	mg/Kg	07/27/12	EK	SW6010
Cobalt	4.39	0.42	mg/Kg	07/27/12	EK	SW6010
Copper	112	4.2	mg/kg	07/27/12	EK	SW6010
Iron	24900	63	mg/Kg	07/30/12	EK	SW6010
Lead	537	4.2	mg/Kg	07/30/12	EK	SW6010
Magnesium	8670	63	mg/Kg	07/30/12	EK	SW6010
Manganese	1050	4.2	mg/Kg	07/27/12	EK	SW6010
Mercury	1.13	0.11	mg/Kg	07/27/12	RS	SW-7471
Nickel	13.3	0.42	mg/Kg	07/27/12	EK	SW6010
Potassium	1160	6.3	mg/Kg	07/27/12	EK	SW6010
Selenium	< 1.7	1.7	mg/Kg	07/30/12	EK	SW6010
Silver	< 0.42	0.42	mg/Kg	07/27/12	EK	SW6010
Sodium	436	6.3	mg/Kg	07/27/12	EK	SW6010
Thallium	< 3.8	3.8	mg/Kg	07/27/12	EK	SW6010
Vanadium	26.8	0.42	mg/Kg	07/27/12	EK	SW6010
Zinc	255	4.2	mg/Kg	07/30/12	EK	SW6010
Percent Solid	74		%	07/16/12	JL	E160.3
Total Cyanide	< 0.61	0.61	mg/Kg	07/26/12	O/GD	SW 9010/9012
Soil Extraction for PCB	Completed			07/26/12	RB	SW3545
Soil Extraction for Pesticide	Completed			07/26/12	RB/F	SW3545
Soil Extraction for SVOA	Completed			07/16/12	BJ/F	SW3545

B

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Mercury Digestion	Completed			07/27/12	X/X	SW7471
Total Metals Digest	Completed			07/26/12	N/AG	SW846 - 3050
<u>Polychlorinated Biphenyls</u>						
PCB-1016	ND	90	ug/Kg	07/27/12	AW	SW 8082
PCB-1221	ND	90	ug/Kg	07/27/12	AW	SW 8082
PCB-1232	ND	90	ug/Kg	07/27/12	AW	SW 8082
PCB-1242	ND	90	ug/Kg	07/27/12	AW	SW 8082
PCB-1248	ND	90	ug/Kg	07/27/12	AW	SW 8082
PCB-1254	ND	90	ug/Kg	07/27/12	AW	SW 8082
PCB-1260	ND	90	ug/Kg	07/27/12	AW	SW 8082
PCB-1262	ND	90	ug/Kg	07/27/12	AW	SW 8082
PCB-1268	ND	90	ug/Kg	07/27/12	AW	SW 8082
<u>QA/QC Surrogates</u>						
% DCBP	46		%	07/27/12	AW	30 - 150 %
% TCMX	49		%	07/27/12	AW	30 - 150 %
<u>Pesticides</u>						
4,4' -DDD	ND	2.2	ug/Kg	07/30/12	KCA	SW8081
4,4' -DDE	ND	2.2	ug/Kg	07/30/12	KCA	SW8081
4,4' -DDT	ND	2.2	ug/Kg	07/30/12	KCA	SW8081
a-BHC	ND	4.3	ug/Kg	07/30/12	KCA	SW8081
Alachlor	ND	4.3	ug/Kg	07/30/12	KCA	SW8081
Aldrin	ND	1.3	ug/Kg	07/30/12	KCA	SW8081
b-BHC	ND	4.3	ug/Kg	07/30/12	KCA	SW8081
Chlordane	ND	13	ug/Kg	07/30/12	KCA	SW8081
d-BHC	ND	4.3	ug/Kg	07/30/12	KCA	SW8081
Dieldrin	ND	1.3	ug/Kg	07/30/12	KCA	SW8081
Endosulfan I	ND	4.3	ug/Kg	07/30/12	KCA	SW8081
Endosulfan II	ND	8.6	ug/Kg	07/30/12	KCA	SW8081
Endosulfan sulfate	ND	8.6	ug/Kg	07/30/12	KCA	SW8081
Endrin	ND	8.6	ug/Kg	07/30/12	KCA	SW8081
Endrin aldehyde	ND	8.6	ug/Kg	07/30/12	KCA	SW8081
Endrin ketone	ND	8.6	ug/Kg	07/30/12	KCA	SW8081
g-BHC	ND	1.3	ug/Kg	07/30/12	KCA	SW8081
Heptachlor	ND	2.7	ug/Kg	07/30/12	KCA	SW8081
Heptachlor epoxide	ND	4.3	ug/Kg	07/30/12	KCA	SW8081
Methoxychlor	ND	43	ug/Kg	07/30/12	KCA	SW8081
Toxaphene	ND	43	ug/Kg	07/30/12	KCA	SW8081
<u>QA/QC Surrogates</u>						
% DCBP	39		%	07/30/12	KCA	30 - 150 %
% TCMX	32		%	07/30/12	KCA	30 - 150 %
<u>Volatiles</u>						
1,1,1,2-Tetrachloroethane	ND	6.8	ug/Kg	07/18/12	H/J	SW8260
1,1,1-Trichloroethane	ND	6.8	ug/Kg	07/18/12	H/J	SW8260
1,1,2,2-Tetrachloroethane	ND	6.8	ug/Kg	07/18/12	H/J	SW8260
1,1,2-Trichloroethane	ND	6.8	ug/Kg	07/18/12	H/J	SW8260
1,1-Dichloroethane	ND	6.8	ug/Kg	07/18/12	H/J	SW8260
1,1-Dichloroethene	ND	6.8	ug/Kg	07/18/12	H/J	SW8260
1,1-Dichloropropene	ND	6.8	ug/Kg	07/18/12	H/J	SW8260

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference	
1,2,3-Trichlorobenzene	ND	6.8	ug/Kg	07/18/12	H/J	SW8260	1
1,2,3-Trichloropropane	ND	6.8	ug/Kg	07/18/12	H/J	SW8260	
1,2,4-Trichlorobenzene	ND	6.8	ug/Kg	07/18/12	H/J	SW8260	
1,2,4-Trimethylbenzene	ND	6.8	ug/Kg	07/18/12	H/J	SW8260	
1,2-Dibromo-3-chloropropane	ND	6.8	ug/Kg	07/18/12	H/J	SW8260	
1,2-Dibromoethane	ND	6.8	ug/Kg	07/18/12	H/J	SW8260	1P
1,2-Dichlorobenzene	ND	6.8	ug/Kg	07/18/12	H/J	SW8260	
1,2-Dichloroethane	ND	6.8	ug/Kg	07/18/12	H/J	SW8260	
1,2-Dichloropropane	ND	6.8	ug/Kg	07/18/12	H/J	SW8260	
1,3,5-Trimethylbenzene	ND	6.8	ug/Kg	07/18/12	H/J	SW8260	
1,3-Dichlorobenzene	ND	6.8	ug/Kg	07/18/12	H/J	SW8260	
1,3-Dichloropropane	ND	6.8	ug/Kg	07/18/12	H/J	SW8260	
1,4-Dichlorobenzene	ND	6.8	ug/Kg	07/18/12	H/J	SW8260	
2,2-Dichloropropane	ND	6.8	ug/Kg	07/18/12	H/J	SW8260	
2-Chlorotoluene	ND	6.8	ug/Kg	07/18/12	H/J	SW8260	
2-Hexanone	ND	34	ug/Kg	07/18/12	H/J	SW8260	
2-Isopropyltoluene	ND	6.8	ug/Kg	07/18/12	H/J	SW8260	1
4-Chlorotoluene	ND	6.8	ug/Kg	07/18/12	H/J	SW8260	
4-Methyl-2-pentanone	ND	34	ug/Kg	07/18/12	H/J	SW8260	
Acetone	ND	34	ug/Kg	07/18/12	H/J	SW8260	
Acrylonitrile	ND	14	ug/Kg	07/18/12	H/J	SW8260	
Benzene	ND	6.8	ug/Kg	07/18/12	H/J	SW8260	
Bromobenzene	ND	6.8	ug/Kg	07/18/12	H/J	SW8260	
Bromochloromethane	ND	6.8	ug/Kg	07/18/12	H/J	SW8260	
Bromodichloromethane	ND	6.8	ug/Kg	07/18/12	H/J	SW8260	
Bromoform	ND	6.8	ug/Kg	07/18/12	H/J	SW8260	
Bromomethane	ND	6.8	ug/Kg	07/18/12	H/J	SW8260	
Carbon Disulfide	ND	6.8	ug/Kg	07/18/12	H/J	SW8260	
Carbon tetrachloride	ND	6.8	ug/Kg	07/18/12	H/J	SW8260	
Chlorobenzene	ND	6.8	ug/Kg	07/18/12	H/J	SW8260	
Chloroethane	ND	6.8	ug/Kg	07/18/12	H/J	SW8260	
Chloroform	ND	6.8	ug/Kg	07/18/12	H/J	SW8260	
Chloromethane	ND	6.8	ug/Kg	07/18/12	H/J	SW8260	
cis-1,2-Dichloroethene	ND	6.8	ug/Kg	07/18/12	H/J	SW8260	
cis-1,3-Dichloropropene	ND	6.8	ug/Kg	07/18/12	H/J	SW8260	1
Dibromochloromethane	ND	6.8	ug/Kg	07/18/12	H/J	SW8260	
Dibromomethane	ND	6.8	ug/Kg	07/18/12	H/J	SW8260	
Dichlorodifluoromethane	ND	6.8	ug/Kg	07/18/12	H/J	SW8260	
Ethylbenzene	ND	6.8	ug/Kg	07/18/12	H/J	SW8260	
Hexachlorobutadiene	ND	6.8	ug/Kg	07/18/12	H/J	SW8260	1P
Isopropylbenzene	ND	6.8	ug/Kg	07/18/12	H/J	SW8260	
m&p-Xylene	ND	6.8	ug/Kg	07/18/12	H/J	SW8260	
Methyl Ethyl Ketone	ND	34	ug/Kg	07/18/12	H/J	SW8260	
Methyl t-butyl ether (MTBE)	ND	14	ug/Kg	07/18/12	H/J	SW8260	
Methylene chloride	ND	6.8	ug/Kg	07/18/12	H/J	SW8260	
Naphthalene	ND	6.8	ug/Kg	07/18/12	H/J	SW8260	
n-Butylbenzene	ND	6.8	ug/Kg	07/18/12	H/J	SW8260	
n-Propylbenzene	ND	6.8	ug/Kg	07/18/12	H/J	SW8260	
o-Xylene	ND	6.8	ug/Kg	07/18/12	H/J	SW8260	
p-Isopropyltoluene	ND	6.8	ug/Kg	07/18/12	H/J	SW8260	

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
sec-Butylbenzene	ND	6.8	ug/Kg	07/18/12	H/J	SW8260
Styrene	ND	6.8	ug/Kg	07/18/12	H/J	SW8260
tert-Butylbenzene	ND	6.8	ug/Kg	07/18/12	H/J	SW8260
Tetrachloroethene	ND	6.8	ug/Kg	07/18/12	H/J	SW8260
Tetrahydrofuran (THF)	ND	14	ug/Kg	07/18/12	H/J	SW8260
Toluene	ND	6.8	ug/Kg	07/18/12	H/J	SW8260
Total Xylenes	ND	6.8	ug/Kg	07/18/12	H/J	SW8260
trans-1,2-Dichloroethene	ND	6.8	ug/Kg	07/18/12	H/J	SW8260
trans-1,3-Dichloropropene	ND	6.8	ug/Kg	07/18/12	H/J	SW8260
trans-1,4-dichloro-2-butene	ND	14	ug/Kg	07/18/12	H/J	SW8260
Trichloroethene	ND	6.8	ug/Kg	07/18/12	H/J	SW8260
Trichlorofluoromethane	ND	6.8	ug/Kg	07/18/12	H/J	SW8260
Trichlorotrifluoroethane	ND	6.8	ug/Kg	07/18/12	H/J	SW8260
Vinyl chloride	ND	6.8	ug/Kg	07/18/12	H/J	SW8260
<u>QA/QC Surrogates</u>						
% 1,2-dichlorobenzene-d4	101		%	07/18/12	H/J	70 - 130 %
% Bromofluorobenzene	92		%	07/18/12	H/J	70 - 130 %
% Dibromofluoromethane	107		%	07/18/12	H/J	70 - 130 %
% Toluene-d8	102		%	07/18/12	H/J	70 - 130 %
<u>Semivolatiles</u>						
1,2,4,5-Tetrachlorobenzene	ND	3100	ug/Kg	07/18/12	DD	SW 8270
1,2,4-Trichlorobenzene	ND	3100	ug/Kg	07/18/12	DD	SW 8270
1,2-Dichlorobenzene	ND	3100	ug/Kg	07/18/12	DD	SW 8270
1,3-Dichlorobenzene	ND	3100	ug/Kg	07/18/12	DD	SW 8270
1,4-Dichlorobenzene	ND	3100	ug/Kg	07/18/12	DD	SW 8270
2,4,5-Trichlorophenol	ND	3100	ug/Kg	07/18/12	DD	SW 8270
2,4,6-Trichlorophenol	ND	3100	ug/Kg	07/18/12	DD	SW 8270
2,4-Dichlorophenol	ND	3100	ug/Kg	07/18/12	DD	SW 8270
2,4-Dimethylphenol	ND	3100	ug/Kg	07/18/12	DD	SW 8270
2,4-Dinitrophenol	ND	7200	ug/Kg	07/18/12	DD	SW 8270
2,4-Dinitrotoluene	ND	3100	ug/Kg	07/18/12	DD	SW 8270
2,6-Dinitrotoluene	ND	3100	ug/Kg	07/18/12	DD	SW 8270
2-Chloronaphthalene	ND	3100	ug/Kg	07/18/12	DD	SW 8270
2-Chlorophenol	ND	3100	ug/Kg	07/18/12	DD	SW 8270
2-Methylnaphthalene	ND	3100	ug/Kg	07/18/12	DD	SW 8270
2-Methylphenol (o-cresol)	ND	3100	ug/Kg	07/18/12	DD	SW 8270
2-Nitroaniline	ND	7200	ug/Kg	07/18/12	DD	SW 8270
2-Nitrophenol	ND	3100	ug/Kg	07/18/12	DD	SW 8270
3&4-Methylphenol (m&p-cresol)	ND	4500	ug/Kg	07/18/12	DD	SW 8270
3,3'-Dichlorobenzidine	ND	3100	ug/Kg	07/18/12	DD	SW 8270
3-Nitroaniline	ND	7200	ug/Kg	07/18/12	DD	SW 8270
4,6-Dinitro-2-methylphenol	ND	13000	ug/Kg	07/18/12	DD	SW 8270
4-Bromophenyl phenyl ether	ND	4500	ug/Kg	07/18/12	DD	SW 8270
4-Chloro-3-methylphenol	ND	3100	ug/Kg	07/18/12	DD	SW 8270
4-Chloroaniline	ND	3100	ug/Kg	07/18/12	DD	SW 8270
4-Chlorophenyl phenyl ether	ND	3100	ug/Kg	07/18/12	DD	SW 8270
4-Nitroaniline	ND	7200	ug/Kg	07/18/12	DD	SW 8270
4-Nitrophenol	ND	13000	ug/Kg	07/18/12	DD	SW 8270
Acenaphthene	3500	3100	ug/Kg	07/18/12	DD	SW 8270

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Acenaphthylene	ND	3100	ug/Kg	07/18/12	DD	SW 8270
Acetophenone	ND	3100	ug/Kg	07/18/12	DD	SW 8270
Aniline	ND	13000	ug/Kg	07/18/12	DD	SW 8270 10
Anthracene	5400	3100	ug/Kg	07/18/12	DD	SW 8270
Azobenzene	ND	4500	ug/Kg	07/18/12	DD	SW 8270 1
Benz(a)anthracene	12000	3100	ug/Kg	07/18/12	DD	SW 8270
Benzidine	ND	5400	ug/Kg	07/18/12	DD	SW 8270
Benzo(a)pyrene	9600	3100	ug/Kg	07/18/12	DD	SW 8270
Benzo(b)fluoranthene	11000	3100	ug/Kg	07/18/12	DD	SW 8270
Benzo(ghi)perylene	6300	3100	ug/Kg	07/18/12	DD	SW 8270
Benzo(k)fluoranthene	4300	3100	ug/Kg	07/18/12	DD	SW 8270
Benzoic acid	ND	13000	ug/Kg	07/18/12	DD	SW 8270 10
Benzyl butyl phthalate	ND	3100	ug/Kg	07/18/12	DD	SW 8270
Bis(2-chloroethoxy)methane	ND	3100	ug/Kg	07/18/12	DD	SW 8270
Bis(2-chloroethyl)ether	ND	4500	ug/Kg	07/18/12	DD	SW 8270
Bis(2-chloroisopropyl)ether	ND	3100	ug/Kg	07/18/12	DD	SW 8270
Bis(2-ethylhexyl)phthalate	ND	3100	ug/Kg	07/18/12	DD	SW 8270
Carbazole	ND	6700	ug/Kg	07/18/12	DD	SW 8270
Chrysene	11000	3100	ug/Kg	07/18/12	DD	SW 8270
Dibenz(a,h)anthracene	ND	3100	ug/Kg	07/18/12	DD	SW 8270
Dibenzofuran	4600	3100	ug/Kg	07/18/12	DD	SW 8270
Diethyl phthalate	ND	3100	ug/Kg	07/18/12	DD	SW 8270
Dimethylphthalate	ND	3100	ug/Kg	07/18/12	DD	SW 8270
Di-n-butylphthalate	ND	3100	ug/Kg	07/18/12	DD	SW 8270
Di-n-octylphthalate	ND	3100	ug/Kg	07/18/12	DD	SW 8270
Fluoranthene	28000	3100	ug/Kg	07/18/12	DD	SW 8270
Fluorene	3400	3100	ug/Kg	07/18/12	DD	SW 8270
Hexachlorobenzene	ND	3100	ug/Kg	07/18/12	DD	SW 8270
Hexachlorobutadiene	ND	3100	ug/Kg	07/18/12	DD	SW 8270
Hexachlorocyclopentadiene	ND	3100	ug/Kg	07/18/12	DD	SW 8270
Hexachloroethane	ND	3100	ug/Kg	07/18/12	DD	SW 8270
Indeno(1,2,3-cd)pyrene	5700	3100	ug/Kg	07/18/12	DD	SW 8270
Isophorone	ND	3100	ug/Kg	07/18/12	DD	SW 8270
Naphthalene	9300	3100	ug/Kg	07/18/12	DD	SW 8270
Nitrobenzene	ND	3100	ug/Kg	07/18/12	DD	SW 8270
N-Nitrosodimethylamine	ND	4500	ug/Kg	07/18/12	DD	SW 8270
N-Nitrosodi-n-propylamine	ND	3100	ug/Kg	07/18/12	DD	SW 8270
N-Nitrosodiphenylamine	ND	4500	ug/Kg	07/18/12	DD	SW 8270
Pentachloronitrobenzene	ND	4500	ug/Kg	07/18/12	DD	SW 8270
Pentachlorophenol	ND	4500	ug/Kg	07/18/12	DD	SW 8270
Phenanthrene	35000	3100	ug/Kg	07/18/12	DD	SW 8270
Phenol	ND	3100	ug/Kg	07/18/12	DD	SW 8270
Pyrene	22000	3100	ug/Kg	07/18/12	DD	SW 8270
Pyridine	ND	4500	ug/Kg	07/18/12	DD	SW 8270
QA/QC Surrogates						
% 2,4,6-Tribromophenol	*Diluted Out		%	07/18/12	DD	15 - 130 %
% 2-Fluorobiphenyl	*Diluted Out		%	07/18/12	DD	30 - 130 %
% 2-Fluorophenol	*Diluted Out		%	07/18/12	DD	15 - 130 %
% Nitrobenzene-d5	*Diluted Out		%	07/18/12	DD	30 - 130 %
% Phenol-d5	*Diluted Out		%	07/18/12	DD	15 - 130 %

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
% Terphenyl-d14	*Diluted Out		%	07/18/12	DD	30 - 130 %

1 = This parameter is not certified by NY NELAC for this matrix. NY NELAC does not offer certification for all parameters at this time.

1P = This parameter is pending certification by NY NELAC for this matrix.

1O = This parameter is not certified by NY NELAC for this matrix.

B = Present in blank, no bias suspected.

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected

BRL=Below Reporting Level

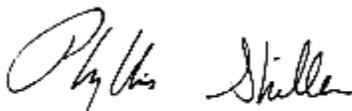
Comments:

* Due to a matrix interference and/or the presence of a large amount of non-target material in the sample, an elevated RL was reported for the semivolatile analysis.

All soils and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

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Phyllis Shiller, Laboratory Director

August 02, 2012

Reviewed and Released by: Kathleen Cressia, QA/QC Officer



Environmental Laboratories, Inc.
 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
 Tel. (860) 645-1102 Fax (860) 645-0823



QA/QC Report

August 02, 2012

QA/QC Data

SDG I.D.: GBC11173

Parameter	Blank	Sample Result	Dup Result	Dup RPD	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits
QA/QC Batch 205758, QC Sample No: BC11173 (BC11173)												
ICP Metals - Soil												
Aluminum	BRL	6250	5760	8.20	102	96.8	5.2	NC	NC	NC	75 - 125	30
Antimony	BRL	<3.5	<3.8	NC	97.1	89.8	7.8	86.2	89.3	3.5	75 - 125	30
Arsenic	BRL	8.2	9.71	16.9	101	96.3	4.8	94.9	95.8	0.9	75 - 125	30
Barium	BRL	110	104	5.60	102	97.2	4.8	109	124	12.9	75 - 125	30
Beryllium	BRL	<0.28	<0.30	NC	102	98.4	3.6	98.6	97.9	0.7	75 - 125	30
Cadmium	BRL	0.42	0.78	NC	101	98.4	2.6	97.4	98.2	0.8	75 - 125	30
Calcium	BRL	1640	2080	23.7	101	96.4	4.7	NC	NC	NC	75 - 125	30
Chromium	BRL	24.5	20.7	16.8	104	99.0	4.9	112	107	4.6	75 - 125	30
Cobalt	BRL	5.31	4.74	11.3	99.8	96.5	3.4	98.6	99.1	0.5	75 - 125	30
Copper	BRL	1220	1400	13.7	103	99.6	3.4	NC	NC	NC	75 - 125	30
Iron	BRL	16200	15700	3.10	110	102	7.5	NC	NC	NC	75 - 125	30
Lead	BRL	497	550	10.1	99.1	93.5	5.8	>130	>130	NC	75 - 125	30 m
Magnesium	BRL	1730	1390	21.8	98.3	93.6	4.9	NC	NC	NC	75 - 125	30
Manganese	BRL	188	165	13.0	99.9	97.1	2.8	97.8	105	7.1	75 - 125	30
Nickel	BRL	20.7	20.2	2.40	100	97.8	2.2	100	110	9.5	75 - 125	30
Potassium	BRL	751	769	2.40	104	99.1	4.8	>130	>130	NC	75 - 125	30 m
Selenium	BRL	<1.4	<1.5	NC	90.0	85.7	4.9	86.3	87.2	1.0	75 - 125	30
Silver	BRL	0.59	0.66	NC	102	97.1	4.9	100	100	0.0	75 - 125	30
Sodium	BRL	88.9	119	29.0	95.7	91.4	4.6	122	>130	NC	75 - 125	30 m
Thallium	BRL	<3.2	<3.4	NC	104	99.7	4.2	90.4	85.1	6.0	75 - 125	30
Vanadium	BRL	15.1	16.3	7.60	106	100	5.8	102	101	1.0	75 - 125	30
Zinc	BRL	446	653	37.7	102	98.3	3.7	>130	>130	NC	75 - 125	30 m,r

QA/QC Batch 205808, QC Sample No: BC11173 (BC11173, BC11174, BC11175, BC11176, BC11177, BC11178, BC11179, BC11180, BC11181, BC11182, BC11183, BC11184, BC11185, BC11186)

Mercury - Soil	BRL	0.28	0.61	NC	82.4	90.9	9.8	>125	>125	NC	70 - 130	30 m
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QA/QC Batch 205759, QC Sample No: BC11177 (BC11174, BC11175, BC11176, BC11177, BC11178, BC11179, BC11180, BC11181, BC11182, BC11183, BC11184, BC11185, BC11186, BC11187, BC11188, BC11189, BC11190)

ICP Metals - Soil												
Aluminum	BRL	6380	5760	10.2	111	102	8.5	NC	NC	NC	75 - 125	30
Antimony	BRL	<3.4	<3.3	NC	119	116	2.6	94.6	93.6	1.1	75 - 125	30
Arsenic	BRL	11.5	9.59	18.1	117	102	13.7	108	102	5.7	75 - 125	30
Barium	BRL	671	560	18.0	111	105	5.6	>130	>130	NC	75 - 125	30 m
Beryllium	BRL	0.28	<0.26	NC	114	107	6.3	106	101	4.8	75 - 125	30
Cadmium	BRL	1.42	1.79	NC	115	108	6.3	107	101	5.8	75 - 125	30
Calcium	BRL	48900	36700	28.5	101	94.1	7.1	NC	NC	NC	75 - 125	30
Chromium	BRL	61.4	43.0	35.2	119	114	4.3	109	93.8	15.0	75 - 125	30 r
Cobalt	BRL	4.53	4.05	11.2	115	109	5.4	109	104	4.7	75 - 125	30
Copper	BRL	55.5	35.8	43.2	119	111	7.0	106	101	4.8	75 - 125	30 r
Iron	BRL	14000	11500	19.6	114	107	6.3	NC	NC	NC	75 - 125	30
Lead	BRL	1610	853	61.5	116	109	6.2	NC	NC	NC	75 - 125	30 r
Magnesium	BRL	6070	3130	63.9	108	98.3	9.4	NC	NC	NC	75 - 125	30 r

QA/QC Data

SDG I.D.: GBC11173

Parameter	Blank	Sample Result	Dup Result	Dup RPD	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits	
Manganese	BRL	291	309	6.00	114	108	5.4	119	72.5	48.6	75 - 125	30	m,r
Nickel	BRL	18.7	18.9	1.10	115	107	7.2	107	101	5.8	75 - 125	30	
Potassium	BRL	1310	1070	20.2	121	111	8.6	>130	>130	NC	75 - 125	30	m
Selenium	BRL	<1.4	<1.3	NC	102	97.3	4.7	98.0	93.6	4.6	75 - 125	30	
Silver	BRL	<0.34	0.36	NC	113	107	5.5	111	105	5.6	75 - 125	30	
Sodium	5.9	312	304	2.60	118	111	6.1	>130	>130	NC	75 - 125	30	m
Thallium	BRL	<3.1	<3.0	NC	119	111	7.0	106	101	4.8	75 - 125	30	
Vanadium	BRL	26.5	21.4	21.3	122	115	5.9	106	102	3.8	75 - 125	30	
Zinc	BRL	738	973	27.5	115	106	8.1	NC	>130	NC	75 - 125	30	m

QA/QC Batch 205809, QC Sample No: BC15669 (BC11187, BC11188, BC11189, BC11190)

Mercury - Soil	BRL	<0.07	<0.08	NC	84.5	82.9	1.9	74.9	79.5	6.0	70 - 130	30	m
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m = This parameter is outside laboratory ms/msd specified recovery limits.
 r = This parameter is outside laboratory rpd specified recovery limits.



Environmental Laboratories, Inc.
 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
 Tel. (860) 645-1102 Fax (860) 645-0823



QA/QC Report

August 02, 2012

QA/QC Data

SDG I.D.: GBC11173

Parameter	Blank	Sample Result	Dup Result	Dup RPD	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits
QA/QC Batch 205781, QC Sample No: BC11176 (BC11173, BC11174, BC11175, BC11176, BC11177, BC11178, BC11179, BC11180, BC11181, BC11182, BC11183, BC11184, BC11185, BC11186, BC11187, BC11188, BC11189, BC11190)												
Total Cyanide	BRL	<0.64	<0.64	NC	98.6			104			85 - 115	30



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QA/QC Report

August 02, 2012

QA/QC Data

SDG I.D.: GBC11173

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits
QA/QC Batch 205154, QC Sample No: BC10703 (BC11173, BC11174, BC11175)									
Volatiles - Solid									
1,1,1,2-Tetrachloroethane	ND	104	106	1.9	106	106	0.0	70 - 130	30
1,1,1-Trichloroethane	ND	112	122	8.5	121	114	6.0	70 - 130	30
1,1,2,2-Tetrachloroethane	ND	94	87	7.7	85	98	14.2	70 - 130	30
1,1,2-Trichloroethane	ND	109	100	8.6	101	109	7.6	70 - 130	30
1,1-Dichloroethane	ND	109	111	1.8	113	110	2.7	70 - 130	30
1,1-Dichloroethene	ND	119	119	0.0	133	>150	NC	70 - 130	30
1,1-Dichloropropene	ND	100	109	8.6	103	98	5.0	70 - 130	30
1,2,3-Trichlorobenzene	ND	83	89	7.0	85	80	6.1	70 - 130	30
1,2,3-Trichloropropane	ND	122	94	25.9	96	125	26.2	70 - 130	30
1,2,4-Trichlorobenzene	ND	76	80	5.1	77	72	6.7	70 - 130	30
1,2,4-Trimethylbenzene	ND	95	103	8.1	95	89	6.5	70 - 130	30
1,2-Dibromo-3-chloropropane	ND	101	89	12.6	90	112	21.8	70 - 130	30
1,2-Dibromoethane	ND	108	96	11.8	99	112	12.3	70 - 130	30
1,2-Dichlorobenzene	ND	91	92	1.1	91	92	1.1	70 - 130	30
1,2-Dichloroethane	ND	118	110	7.0	114	121	6.0	70 - 130	30
1,2-Dichloropropane	ND	106	107	0.9	105	106	0.9	70 - 130	30
1,3,5-Trimethylbenzene	ND	99	109	9.6	100	94	6.2	70 - 130	30
1,3-Dichlorobenzene	ND	86	88	2.3	87	84	3.5	70 - 130	30
1,3-Dichloropropane	ND	108	101	6.7	102	111	8.5	70 - 130	30
1,4-Dichlorobenzene	ND	85	88	3.5	87	84	3.5	70 - 130	30
2,2-Dichloropropane	ND	104	112	7.4	105	101	3.9	70 - 130	30
2-Chlorotoluene	ND	83	91	9.2	89	85	4.6	70 - 130	30
2-Hexanone	ND	85	72	16.6	67	79	16.4	70 - 130	30
2-Isopropyltoluene	ND	93	104	11.2	100	92	8.3	70 - 130	30
4-Chlorotoluene	ND	83	91	9.2	89	85	4.6	70 - 130	30
4-Methyl-2-pentanone	ND	105	89	16.5	93	115	21.2	70 - 130	30
Acetone	ND	87	58	40.0	66	96	37.0	70 - 130	30
Acrylonitrile	ND	114	95	18.2	101	121	18.0	70 - 130	30
Benzene	ND	105	110	4.7	106	102	3.8	70 - 130	30
Bromobenzene	ND	97	101	4.0	95	97	2.1	70 - 130	30
Bromochloromethane	ND	104	98	5.9	102	107	4.8	70 - 130	30
Bromodichloromethane	ND	110	108	1.8	109	113	3.6	70 - 130	30
Bromoform	ND	110	98	11.5	104	120	14.3	70 - 130	30
Bromomethane	ND	102	116	12.8	128	118	8.1	70 - 130	30
Carbon Disulfide	ND	138	121	13.1	129	148	13.7	70 - 130	30
Carbon tetrachloride	ND	109	125	13.7	122	115	5.9	70 - 130	30
Chlorobenzene	ND	96	100	4.1	100	98	2.0	70 - 130	30
Chloroethane	ND	134	119	11.9	128	>150	NC	70 - 130	30
Chloroform	ND	109	112	2.7	112	111	0.9	70 - 130	30
Chloromethane	ND	105	115	9.1	122	114	6.8	70 - 130	30
cis-1,2-Dichloroethene	ND	102	107	4.8	103	102	1.0	70 - 130	30

QA/QC Data

SDG I.D.: GBC11173

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits
cis-1,3-Dichloropropene	ND	103	100	3.0	100	103	3.0	70 - 130	30
Dibromochloromethane	ND	111	105	5.6	106	116	9.0	70 - 130	30
Dibromomethane	ND	108	99	8.7	103	111	7.5	70 - 130	30
Dichlorodifluoromethane	ND	97	111	13.5	116	109	6.2	70 - 130	30
Ethylbenzene	ND	98	106	7.8	102	98	4.0	70 - 130	30
Hexachlorobutadiene	ND	88	102	14.7	96	86	11.0	70 - 130	30
Isopropylbenzene	ND	96	108	11.8	101	95	6.1	70 - 130	30
m&p-Xylene	ND	98	104	5.9	104	97	7.0	70 - 130	30
Methyl ethyl ketone	ND	91	78	15.4	74	88	17.3	70 - 130	30
Methyl t-butyl ether (MTBE)	ND	106	99	6.8	100	109	8.6	70 - 130	30
Methylene chloride	ND	100	76	27.3	80	109	30.7	70 - 130	30
Naphthalene	ND	93	100	7.3	101	96	5.1	70 - 130	30
n-Butylbenzene	ND	87	99	12.9	91	80	12.9	70 - 130	30
n-Propylbenzene	ND	89	100	11.6	97	90	7.5	70 - 130	30
o-Xylene	ND	98	104	5.9	104	99	4.9	70 - 130	30
p-Isopropyltoluene	ND	96	106	9.9	95	87	8.8	70 - 130	30
sec-Butylbenzene	ND	94	106	12.0	102	94	8.2	70 - 130	30
Styrene	ND	98	101	3.0	102	98	4.0	70 - 130	30
tert-Butylbenzene	ND	97	109	11.7	105	98	6.9	70 - 130	30
Tetrachloroethene	ND	96	103	7.0	100	95	5.1	70 - 130	30
Tetrahydrofuran (THF)	ND	116	94	21.0	100	125	22.2	70 - 130	30
Toluene	ND	100	106	5.8	102	98	4.0	70 - 130	30
trans-1,2-Dichloroethene	ND	127	118	7.3	85	127	39.6	70 - 130	30
trans-1,3-Dichloropropene	ND	108	102	5.7	103	109	5.7	70 - 130	30
trans-1,4-dichloro-2-butene	ND	96	93	3.2	88	100	12.8	70 - 130	30
Trichloroethene	ND	107	113	5.5	114	107	6.3	70 - 130	30
Trichlorofluoromethane	ND	127	128	0.8	141	139	1.4	70 - 130	30
Trichlorotrifluoroethane	ND	133	123	7.8	132	147	10.8	70 - 130	30
Vinyl chloride	ND	118	125	5.8	144	147	2.1	70 - 130	30
% 1,2-dichlorobenzene-d4	102	103	97	6.0	98	103	5.0	70 - 130	30
% Bromofluorobenzene	100	101	97	4.0	99	101	2.0	70 - 130	30
% Dibromofluoromethane	103	103	99	4.0	103	107	3.8	70 - 130	30
% Toluene-d8	101	101	100	1.0	100	100	0.0	70 - 130	30

QA/QC Batch 204867, QC Sample No: BC11119 (BC11173, BC11174, BC11175, BC11176, BC11177, BC11178, BC11179, BC11180, BC11181, BC11182, BC11183)

Semivolatiles - Solid

1,2,4,5-Tetrachlorobenzene	ND	82	81	1.2	79	79	0.0	30 - 130	30
1,2,4-Trichlorobenzene	ND	80	81	1.2	73	73	0.0	30 - 130	30
1,2-Dichlorobenzene	ND	75	75	0.0	72	72	0.0	30 - 130	30
1,3-Dichlorobenzene	ND	74	73	1.4	70	70	0.0	30 - 130	30
1,4-Dichlorobenzene	ND	74	73	1.4	71	71	0.0	30 - 130	30
2,4,5-Trichlorophenol	ND	81	78	3.8	90	89	1.1	30 - 130	30
2,4,6-Trichlorophenol	ND	84	83	1.2	84	83	1.2	30 - 130	30
2,4-Dichlorophenol	ND	80	80	0.0	79	79	0.0	30 - 130	30
2,4-Dimethylphenol	ND	50	50	0.0	44	44	0.0	30 - 130	30
2,4-Dinitrophenol	ND	<5	<5	NC	<5	<5	NC	30 - 130	30
2,4-Dinitrotoluene	ND	84	82	2.4	75	75	0.0	30 - 130	30
2,6-Dinitrotoluene	ND	85	84	1.2	78	76	2.6	30 - 130	30
2-Chloronaphthalene	ND	84	84	0.0	77	77	0.0	30 - 130	30
2-Chlorophenol	ND	74	74	0.0	72	72	0.0	30 - 130	30
2-Methylnaphthalene	ND	76	75	1.3	78	78	0.0	30 - 130	30
2-Methylphenol (o-cresol)	ND	65	68	4.5	68	67	1.5	30 - 130	30

QA/QC Data

SDG I.D.: GBC11173

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits	
2-Nitroaniline	ND	>150	>150	NC	>150	>150	NC	30 - 130	30	I,m
2-Nitrophenol	ND	72	71	1.4	78	77	1.3	30 - 130	30	
3&4-Methylphenol (m&p-cresol)	ND	70	71	1.4	71	70	1.4	30 - 130	30	
3,3'-Dichlorobenzidine	ND	>150	>150	NC	>150	>150	NC	30 - 130	30	I,m
3-Nitroaniline	ND	85	86	1.2	>150	>150	NC	30 - 130	30	m
4,6-Dinitro-2-methylphenol	ND	19	19	0.0	11	6.9	45.8	30 - 130	30	I,m,r
4-Bromophenyl phenyl ether	ND	88	88	0.0	84	85	1.2	30 - 130	30	
4-Chloro-3-methylphenol	ND	75	74	1.3	89	88	1.1	30 - 130	30	
4-Chloroaniline	ND	95	95	0.0	>150	>150	NC	30 - 130	30	m
4-Chlorophenyl phenyl ether	ND	90	90	0.0	81	81	0.0	30 - 130	30	
4-Nitroaniline	ND	81	79	2.5	96	95	1.0	30 - 130	30	
4-Nitrophenol	ND	69	69	0.0	83	78	6.2	30 - 130	30	
Acenaphthene	ND	78	77	1.3	77	75	2.6	30 - 130	30	
Acenaphthylene	ND	81	81	0.0	80	78	2.5	30 - 130	30	
Acetophenone	ND	74	74	0.0	77	77	0.0	30 - 130	30	
Aniline	ND	87	88	1.1	117	123	5.0	30 - 130	30	
Anthracene	ND	89	89	0.0	82	81	1.2	30 - 130	30	
Azobenzene	ND	76	75	1.3	85	84	1.2	30 - 130	30	
Benz(a)anthracene	ND	84	85	1.2	77	79	2.6	30 - 130	30	
Benzidine	ND	82	85	3.6	5.1	6.0	16.2	30 - 130	30	m
Benzo(a)pyrene	ND	82	81	1.2	76	76	0.0	30 - 130	30	
Benzo(b)fluoranthene	ND	96	95	1.0	92	93	1.1	30 - 130	30	
Benzo(ghi)perylene	ND	71	71	0.0	57	60	5.1	30 - 130	30	
Benzo(k)fluoranthene	ND	95	96	1.0	92	91	1.1	30 - 130	30	
Benzyl butyl phthalate	ND	78	79	1.3	83	84	1.2	30 - 130	30	
Bis(2-chloroethoxy)methane	ND	72	73	1.4	79	79	0.0	30 - 130	30	
Bis(2-chloroethyl)ether	ND	64	63	1.6	84	84	0.0	30 - 130	30	
Bis(2-chloroisopropyl)ether	ND	64	64	0.0	79	79	0.0	30 - 130	30	
Bis(2-ethylhexyl)phthalate	ND	89	91	2.2	84	85	1.2	30 - 130	30	
Carbazole	ND	103	104	1.0	84	83	1.2	30 - 130	30	
Chrysene	ND	83	83	0.0	73	74	1.4	30 - 130	30	
Dibenz(a,h)anthracene	ND	76	75	1.3	67	72	7.2	30 - 130	30	
Dibenzofuran	ND	86	85	1.2	82	82	0.0	30 - 130	30	
Diethyl phthalate	ND	84	83	1.2	84	83	1.2	30 - 130	30	
Dimethylphthalate	ND	86	86	0.0	78	78	0.0	30 - 130	30	
Di-n-butylphthalate	ND	87	86	1.2	76	79	3.9	30 - 130	30	
Di-n-octylphthalate	ND	82	80	2.5	84	86	2.4	30 - 130	30	
Fluoranthene	ND	98	99	1.0	59	58	1.7	30 - 130	30	
Fluorene	ND	89	87	2.3	84	83	1.2	30 - 130	30	
Hexachlorobenzene	ND	83	82	1.2	83	84	1.2	30 - 130	30	
Hexachlorobutadiene	ND	84	83	1.2	72	74	2.7	30 - 130	30	
Hexachlorocyclopentadiene	ND	75	75	0.0	15	8.3	57.5	30 - 130	30	m,r
Hexachloroethane	ND	72	71	1.4	63	63	0.0	30 - 130	30	
Indeno(1,2,3-cd)pyrene	ND	75	74	1.3	65	70	7.4	30 - 130	30	
Isophorone	ND	76	77	1.3	81	82	1.2	30 - 130	30	
Naphthalene	ND	77	77	0.0	77	77	0.0	30 - 130	30	
Nitrobenzene	ND	72	71	1.4	81	80	1.2	30 - 130	30	
N-Nitrosodimethylamine	ND	56	56	0.0	50	51	2.0	30 - 130	30	
N-Nitrosodi-n-propylamine	ND	70	70	0.0	80	80	0.0	30 - 130	30	
N-Nitrosodiphenylamine	ND	95	94	1.1	98	98	0.0	30 - 130	30	
Pentachloronitrobenzene	ND	88	89	1.1	81	82	1.2	30 - 130	30	
Pentachlorophenol	ND	61	63	3.2	105	102	2.9	30 - 130	30	
Phenanthrene	ND	86	86	0.0	77	78	1.3	30 - 130	30	

QA/QC Data

SDG I.D.: GBC11173

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits
Phenol	ND	72	71	1.4	77	76	1.3	30 - 130	30
Pyrene	ND	105	105	0.0	60	59	1.7	30 - 130	30
Pyridine	ND	49	48	2.1	49	54	9.7	30 - 130	30
% 2,4,6-Tribromophenol	72	79	79	0.0	87	88	1.1	15 - 130	30
% 2-Fluorobiphenyl	71	82	81	1.2	70	71	1.4	30 - 130	30
% 2-Fluorophenol	69	72	71	1.4	65	65	0.0	15 - 130	30
% Nitrobenzene-d5	71	72	72	0.0	80	79	1.3	30 - 130	30
% Phenol-d5	70	73	72	1.4	76	75	1.3	15 - 130	30
% Terphenyl-d14	50	68	68	0.0	59	57	3.4	30 - 130	30

QA/QC Batch 205410, QC Sample No: BC11176 (BC11176, BC11179, BC11182)

Volatiles - Solid

1,1,1,2-Tetrachloroethane	ND	106	104	1.9	97	97	0.0	70 - 130	30
1,1,1-Trichloroethane	ND	103	102	1.0	99	96	3.1	70 - 130	30
1,1,2,2-Tetrachloroethane	ND	95	88	7.7	87	91	4.5	70 - 130	30
1,1,2-Trichloroethane	ND	105	100	4.9	89	97	8.6	70 - 130	30
1,1-Dichloroethane	ND	104	103	1.0	97	97	0.0	70 - 130	30
1,1-Dichloroethene	ND	111	98	12.4	105	114	8.2	70 - 130	30
1,1-Dichloropropene	ND	100	101	1.0	103	98	5.0	70 - 130	30
1,2,3-Trichlorobenzene	ND	99	103	4.0	100	93	7.3	70 - 130	30
1,2,3-Trichloropropane	ND	115	89	25.5	82	101	20.8	70 - 130	30
1,2,4-Trichlorobenzene	ND	95	97	2.1	97	94	3.1	70 - 130	30
1,2,4-Trimethylbenzene	ND	100	101	1.0	103	98	5.0	70 - 130	30
1,2-Dibromo-3-chloropropane	ND	109	104	4.7	91	90	1.1	70 - 130	30
1,2-Dibromoethane	ND	104	100	3.9	89	97	8.6	70 - 130	30
1,2-Dichlorobenzene	ND	96	96	0.0	97	97	0.0	70 - 130	30
1,2-Dichloroethane	ND	104	100	3.9	93	99	6.3	70 - 130	30
1,2-Dichloropropane	ND	103	103	0.0	98	98	0.0	70 - 130	30
1,3,5-Trimethylbenzene	ND	103	103	0.0	105	100	4.9	70 - 130	30
1,3-Dichlorobenzene	ND	93	93	0.0	96	98	2.1	70 - 130	30
1,3-Dichloropropane	ND	104	99	4.9	91	95	4.3	70 - 130	30
1,4-Dichlorobenzene	ND	93	93	0.0	96	98	2.1	70 - 130	30
2,2-Dichloropropane	ND	103	102	1.0	96	93	3.2	70 - 130	30
2-Chlorotoluene	ND	93	91	2.2	97	96	1.0	70 - 130	30
2-Hexanone	ND	118	110	7.0	51	56	9.3	70 - 130	30 m
2-Isopropyltoluene	ND	100	103	3.0	108	98	9.7	70 - 130	30
4-Chlorotoluene	ND	93	91	2.2	97	96	1.0	70 - 130	30
4-Methyl-2-pentanone	ND	112	104	7.4	82	94	13.6	70 - 130	30
Acetone	ND	87	72	18.9	<40	<40	NC	70 - 130	30 m
Acrylonitrile	ND	102	96	6.1	83	94	12.4	70 - 130	30
Benzene	ND	104	105	1.0	101	99	2.0	70 - 130	30
Bromobenzene	ND	99	97	2.0	94	95	1.1	70 - 130	30
Bromochloromethane	ND	102	97	5.0	87	95	8.8	70 - 130	30
Bromodichloromethane	ND	106	104	1.9	96	99	3.1	70 - 130	30
Bromoform	ND	110	102	7.5	89	97	8.6	70 - 130	30
Bromomethane	ND	96	101	5.1	79	69	13.5	70 - 130	30 m
Carbon Disulfide	ND	113	99	13.2	102	112	9.3	70 - 130	30
Carbon tetrachloride	ND	101	102	1.0	102	95	7.1	70 - 130	30
Chlorobenzene	ND	99	99	0.0	100	100	0.0	70 - 130	30
Chloroethane	ND	110	96	13.6	<40	<40	NC	70 - 130	30 m
Chloroform	ND	102	102	0.0	97	96	1.0	70 - 130	30
Chloromethane	ND	97	98	1.0	102	100	2.0	70 - 130	30
cis-1,2-Dichloroethene	ND	102	104	1.9	96	95	1.0	70 - 130	30

QA/QC Data

SDG I.D.: GBC11173

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits	
cis-1,3-Dichloropropene	ND	101	102	1.0	93	98	5.2	70 - 130	30	
Dibromochloromethane	ND	106	101	4.8	91	94	3.2	70 - 130	30	
Dibromomethane	ND	104	100	3.9	90	97	7.5	70 - 130	30	
Dichlorodifluoromethane	ND	94	93	1.1	98	94	4.2	70 - 130	30	
Ethylbenzene	ND	102	103	1.0	104	102	1.9	70 - 130	30	
Hexachlorobutadiene	ND	94	101	7.2	118	95	21.6	70 - 130	30	
Isopropylbenzene	ND	99	99	0.0	104	96	8.0	70 - 130	30	
m&p-Xylene	ND	103	104	1.0	106	105	0.9	70 - 130	30	
Methyl ethyl ketone	ND	91	85	6.8	<40	43	NC	70 - 130	30	m
Methyl t-butyl ether (MTBE)	ND	106	75	34.3	71	95	28.9	70 - 130	30	r
Methylene chloride	ND	107	87	20.6	84	102	19.4	70 - 130	30	
Naphthalene	ND	101	116	13.8	103	88	15.7	70 - 130	30	
n-Butylbenzene	ND	97	99	2.0	108	97	10.7	70 - 130	30	
n-Propylbenzene	ND	94	94	0.0	104	98	5.9	70 - 130	30	
o-Xylene	ND	103	105	1.9	106	105	0.9	70 - 130	30	
p-Isopropyltoluene	ND	103	104	1.0	108	99	8.7	70 - 130	30	
sec-Butylbenzene	ND	96	98	2.1	108	99	8.7	70 - 130	30	
Styrene	ND	104	104	0.0	104	105	1.0	70 - 130	30	
tert-Butylbenzene	ND	99	102	3.0	108	98	9.7	70 - 130	30	
Tetrachloroethene	ND	99	97	2.0	104	100	3.9	70 - 130	30	
Tetrahydrofuran (THF)	ND	106	99	6.8	80	95	17.1	70 - 130	30	
Toluene	ND	102	103	1.0	101	100	1.0	70 - 130	30	
trans-1,2-Dichloroethene	ND	104	67	43.3	72	100	32.6	70 - 130	30	l,r
trans-1,3-Dichloropropene	ND	104	104	0.0	93	99	6.3	70 - 130	30	
trans-1,4-dichloro-2-butene	ND	102	102	0.0	86	87	1.2	70 - 130	30	
Trichloroethene	ND	104	104	0.0	99	96	3.1	70 - 130	30	
Trichlorofluoromethane	ND	106	101	4.8	56	<40	NC	70 - 130	30	m
Trichlorotrifluoroethane	ND	112	100	11.3	109	113	3.6	70 - 130	30	
Vinyl chloride	ND	106	99	6.8	131	128	2.3	70 - 130	30	m
% 1,2-dichlorobenzene-d4	101	100	100	0.0	100	98	2.0	70 - 130	30	
% Bromofluorobenzene	100	101	100	1.0	99	104	4.9	70 - 130	30	
% Dibromofluoromethane	95	102	96	6.1	90	93	3.3	70 - 130	30	
% Toluene-d8	101	100	101	1.0	101	102	1.0	70 - 130	30	

QA/QC Batch 204873, QC Sample No: BC11186 (BC11184, BC11185, BC11186, BC11187, BC11188, BC11189, BC11190)

Semivolatiles - Solid

1,2,4,5-Tetrachlorobenzene	ND	74	75	1.3	81	80	1.2	30 - 130	30	
1,2,4-Trichlorobenzene	ND	75	75	0.0	76	75	1.3	30 - 130	30	
1,2-Dichlorobenzene	ND	69	70	1.4	79	80	1.3	30 - 130	30	
1,3-Dichlorobenzene	ND	69	68	1.5	78	78	0.0	30 - 130	30	
1,4-Dichlorobenzene	ND	68	69	1.5	79	79	0.0	30 - 130	30	
2,4,5-Trichlorophenol	ND	72	72	0.0	95	93	2.1	30 - 130	30	
2,4,6-Trichlorophenol	ND	74	75	1.3	95	94	1.1	30 - 130	30	
2,4-Dichlorophenol	ND	72	74	2.7	87	87	0.0	30 - 130	30	
2,4-Dimethylphenol	ND	46	47	2.2	56	56	0.0	30 - 130	30	
2,4-Dinitrophenol	ND	<5	<5	NC	<5	<5	NC	30 - 130	30	l,m
2,4-Dinitrotoluene	ND	76	77	1.3	79	78	1.3	30 - 130	30	
2,6-Dinitrotoluene	ND	78	79	1.3	80	81	1.2	30 - 130	30	
2-Chloronaphthalene	ND	77	77	0.0	86	84	2.4	30 - 130	30	
2-Chlorophenol	ND	69	68	1.5	85	86	1.2	30 - 130	30	
2-Methylnaphthalene	ND	69	70	1.4	110	111	0.9	30 - 130	30	
2-Methylphenol (o-cresol)	ND	67	59	12.7	81	84	3.6	30 - 130	30	
2-Nitroaniline	ND	>150	>150	NC	135	128	5.3	30 - 130	30	l,m

QA/QC Data

SDG I.D.: GBC11173

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits	
2-Nitrophenol	ND	65	64	1.6	39	32	19.7	30 - 130	30	
3&4-Methylphenol (m&p-cresol)	ND	64	66	3.1	88	89	1.1	30 - 130	30	
3,3'-Dichlorobenzidine	ND	>150	>150	NC	>150	>150	NC	30 - 130	30	l,m
3-Nitroaniline	ND	79	79	0.0	125	124	0.8	30 - 130	30	
4,6-Dinitro-2-methylphenol	ND	16	17	6.1	5.3	<5	NC	30 - 130	30	l,m
4-Bromophenyl phenyl ether	ND	80	79	1.3	96	93	3.2	30 - 130	30	
4-Chloro-3-methylphenol	ND	67	69	2.9	85	86	1.2	30 - 130	30	
4-Chloroaniline	ND	87	89	2.3	83	83	0.0	30 - 130	30	
4-Chlorophenyl phenyl ether	ND	82	82	0.0	87	87	0.0	30 - 130	30	
4-Nitroaniline	ND	76	74	2.7	91	91	0.0	30 - 130	30	
4-Nitrophenol	ND	61	65	6.3	66	66	0.0	30 - 130	30	
Acenaphthene	ND	72	71	1.4	90	88	2.2	30 - 130	30	
Acenaphthylene	ND	74	73	1.4	87	88	1.1	30 - 130	30	
Acetophenone	ND	67	69	2.9	82	80	2.5	30 - 130	30	
Aniline	ND	82	81	1.2	88	90	2.2	30 - 130	30	
Anthracene	ND	82	84	2.4	89	90	1.1	30 - 130	30	
Azobenzene	ND	70	69	1.4	89	89	0.0	30 - 130	30	
Benz(a)anthracene	ND	79	79	0.0	91	91	0.0	30 - 130	30	
Benzidine	ND	73	70	4.2	<5	<5	NC	30 - 130	30	m
Benzo(a)pyrene	ND	75	76	1.3	86	86	0.0	30 - 130	30	
Benzo(b)fluoranthene	ND	88	87	1.1	94	101	7.2	30 - 130	30	
Benzo(ghi)perylene	ND	66	64	3.1	78	80	2.5	30 - 130	30	
Benzo(k)fluoranthene	ND	89	91	2.2	87	78	10.9	30 - 130	30	
Benzyl butyl phthalate	ND	74	73	1.4	96	99	3.1	30 - 130	30	
Bis(2-chloroethoxy)methane	ND	67	67	0.0	81	78	3.8	30 - 130	30	
Bis(2-chloroethyl)ether	ND	58	59	1.7	75	77	2.6	30 - 130	30	
Bis(2-chloroisopropyl)ether	ND	59	59	0.0	80	80	0.0	30 - 130	30	
Bis(2-ethylhexyl)phthalate	ND	83	84	1.2	102	104	1.9	30 - 130	30	
Carbazole	ND	95	97	2.1	90	89	1.1	30 - 130	30	
Chrysene	ND	77	78	1.3	87	86	1.2	30 - 130	30	
Dibenz(a,h)anthracene	ND	69	68	1.5	86	87	1.2	30 - 130	30	
Dibenzofuran	ND	79	79	0.0	89	88	1.1	30 - 130	30	
Diethyl phthalate	ND	77	77	0.0	93	92	1.1	30 - 130	30	
Dimethylphthalate	ND	80	79	1.3	91	90	1.1	30 - 130	30	
Di-n-butylphthalate	ND	78	79	1.3	89	91	2.2	30 - 130	30	
Di-n-octylphthalate	ND	74	76	2.7	111	109	1.8	30 - 130	30	
Fluoranthene	ND	89	90	1.1	77	76	1.3	30 - 130	30	
Fluorene	ND	80	79	1.3	89	87	2.3	30 - 130	30	
Hexachlorobenzene	ND	76	75	1.3	97	95	2.1	30 - 130	30	
Hexachlorobutadiene	ND	77	77	0.0	75	73	2.7	30 - 130	30	
Hexachlorocyclopentadiene	ND	68	74	8.5	8.9	5.3	50.7	30 - 130	30	m,r
Hexachloroethane	ND	66	67	1.5	45	38	16.9	30 - 130	30	
Indeno(1,2,3-cd)pyrene	ND	68	67	1.5	84	86	2.4	30 - 130	30	
Isophorone	ND	70	70	0.0	83	81	2.4	30 - 130	30	
Naphthalene	ND	70	71	1.4	81	82	1.2	30 - 130	30	
Nitrobenzene	ND	66	66	0.0	80	81	1.2	30 - 130	30	
N-Nitrosodimethylamine	ND	53	52	1.9	67	72	7.2	30 - 130	30	
N-Nitrosodi-n-propylamine	ND	64	66	3.1	84	82	2.4	30 - 130	30	
N-Nitrosodiphenylamine	ND	86	87	1.2	98	96	2.1	30 - 130	30	
Pentachloronitrobenzene	ND	81	80	1.2	86	88	2.3	30 - 130	30	
Pentachlorophenol	ND	50	53	5.8	84	78	7.4	30 - 130	30	
Phenanthrene	ND	78	79	1.3	93	92	1.1	30 - 130	30	
Phenol	ND	65	66	1.5	82	83	1.2	30 - 130	30	

QA/QC Data

SDG I.D.: GBC11173

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits
Pyrene	ND	97	95	2.1	77	75	2.6	30 - 130	30
Pyridine	ND	48	46	4.3	63	62	1.6	30 - 130	30
% 2,4,6-Tribromophenol	70	72	73	1.4	89	90	1.1	15 - 130	30
% 2-Fluorobiphenyl	79	77	75	2.6	80	78	2.5	30 - 130	30
% 2-Fluorophenol	74	67	66	1.5	78	78	0.0	15 - 130	30
% Nitrobenzene-d5	74	67	67	0.0	79	79	0.0	30 - 130	30
% Phenol-d5	74	68	68	0.0	83	83	0.0	15 - 130	30
% Terphenyl-d14	55	62	60	3.3	78	76	2.6	30 - 130	30

QA/QC Batch 205163, QC Sample No: BC11187 (BC11187)

Volatiles - Solid

1,1,1,2-Tetrachloroethane	ND	98	95	3.1	86	85	1.2	70 - 130	30	
1,1,1-Trichloroethane	ND	111	107	3.7	102	99	3.0	70 - 130	30	
1,1,2,2-Tetrachloroethane	ND	108	105	2.8	95	94	1.1	70 - 130	30	
1,1,2-Trichloroethane	ND	110	108	1.8	100	98	2.0	70 - 130	30	
1,1-Dichloroethane	ND	86	84	2.4	79	78	1.3	70 - 130	30	
1,1-Dichloroethene	ND	105	102	2.9	86	82	4.8	70 - 130	30	
1,1-Dichloropropene	ND	104	106	1.9	101	97	4.0	70 - 130	30	
1,2,3-Trichlorobenzene	ND	129	126	2.4	109	118	7.9	70 - 130	30	
1,2,3-Trichloropropane	ND	115	112	2.6	94	99	5.2	70 - 130	30	
1,2,4-Trichlorobenzene	ND	128	122	4.8	108	115	6.3	70 - 130	30	
1,2,4-Trimethylbenzene	ND	120	116	3.4	103	106	2.9	70 - 130	30	
1,2-Dibromo-3-chloropropane	ND	127	128	0.8	93	96	3.2	70 - 130	30	
1,2-Dibromoethane	ND	109	107	1.9	99	99	0.0	70 - 130	30	
1,2-Dichlorobenzene	ND	101	98	3.0	93	95	2.1	70 - 130	30	
1,2-Dichloroethane	ND	100	99	1.0	96	94	2.1	70 - 130	30	
1,2-Dichloropropane	ND	107	104	2.8	100	97	3.0	70 - 130	30	
1,3,5-Trimethylbenzene	ND	114	110	3.6	96	98	2.1	70 - 130	30	
1,3-Dichlorobenzene	ND	107	104	2.8	96	98	2.1	70 - 130	30	
1,3-Dichloropropane	ND	104	102	1.9	95	93	2.1	70 - 130	30	
1,4-Dichlorobenzene	ND	105	102	2.9	95	96	1.0	70 - 130	30	
2,2-Dichloropropane	ND	114	110	3.6	98	97	1.0	70 - 130	30	
2-Chlorotoluene	ND	106	104	1.9	96	96	0.0	70 - 130	30	
2-Hexanone	ND	136	129	5.3	58	58	0.0	70 - 130	30	l,m
2-Isopropyltoluene	ND	110	111	0.9	102	104	1.9	70 - 130	30	
4-Chlorotoluene	ND	109	105	3.7	100	101	1.0	70 - 130	30	
4-Methyl-2-pentanone	ND	118	113	4.3	90	87	3.4	70 - 130	30	
Acetone	ND	129	120	7.2	<40	<40	NC	70 - 130	30	m
Acrylonitrile	ND	95	91	4.3	83	80	3.7	70 - 130	30	
Benzene	ND	105	105	0.0	99	96	3.1	70 - 130	30	
Bromobenzene	ND	108	105	2.8	97	96	1.0	70 - 130	30	
Bromochloromethane	ND	114	111	2.7	108	107	0.9	70 - 130	30	
Bromodichloromethane	ND	110	109	0.9	101	96	5.1	70 - 130	30	
Bromoform	ND	>150	148	NC	124	119	4.1	70 - 130	30	l
Bromomethane	ND	89	93	4.4	59	49	18.5	70 - 130	30	m
Carbon Disulfide	ND	110	106	3.7	79	76	3.9	70 - 130	30	
Carbon tetrachloride	ND	106	104	1.9	95	94	1.1	70 - 130	30	
Chlorobenzene	ND	100	97	3.0	94	93	1.1	70 - 130	30	
Chloroethane	ND	95	96	1.0	<40	<40	NC	70 - 130	30	m
Chloroform	ND	110	108	1.8	102	101	1.0	70 - 130	30	
Chloromethane	ND	93	98	5.2	87	82	5.9	70 - 130	30	
cis-1,2-Dichloroethene	ND	112	110	1.8	104	103	1.0	70 - 130	30	
cis-1,3-Dichloropropene	ND	110	106	3.7	100	98	2.0	70 - 130	30	

QA/QC Data

SDG I.D.: GBC11173

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits
Dibromochloromethane	ND	112	109	2.7	96	94	2.1	70 - 130	30
Dibromomethane	ND	108	106	1.9	100	97	3.0	70 - 130	30
Dichlorodifluoromethane	ND	90	87	3.4	79	79	0.0	70 - 130	30
Ethylbenzene	ND	100	99	1.0	93	92	1.1	70 - 130	30
Hexachlorobutadiene	ND	114	112	1.8	110	111	0.9	70 - 130	30
Isopropylbenzene	ND	106	103	2.9	96	96	0.0	70 - 130	30
m&p-Xylene	ND	111	109	1.8	103	102	1.0	70 - 130	30
Methyl ethyl ketone	ND	137	120	13.2	54	56	3.6	70 - 130	30
Methyl t-butyl ether (MTBE)	ND	102	102	0.0	95	92	3.2	70 - 130	30
Methylene chloride	ND	105	100	4.9	89	86	3.4	70 - 130	30
Naphthalene	ND	128	126	1.6	105	116	10.0	70 - 130	30
n-Butylbenzene	ND	122	120	1.7	101	105	3.9	70 - 130	30
n-Propylbenzene	ND	111	109	1.8	103	101	2.0	70 - 130	30
o-Xylene	ND	105	103	1.9	97	97	0.0	70 - 130	30
p-Isopropyltoluene	ND	118	116	1.7	100	102	2.0	70 - 130	30
sec-Butylbenzene	ND	115	112	2.6	106	106	0.0	70 - 130	30
Styrene	ND	127	123	3.2	118	115	2.6	70 - 130	30
tert-Butylbenzene	ND	107	105	1.9	98	98	0.0	70 - 130	30
Tetrachloroethene	ND	106	105	0.9	98	99	1.0	70 - 130	30
Tetrahydrofuran (THF)	ND	115	107	7.2	94	95	1.1	70 - 130	30
Toluene	ND	106	106	0.0	100	97	3.0	70 - 130	30
trans-1,2-Dichloroethene	ND	110	105	4.7	94	92	2.2	70 - 130	30
trans-1,3-Dichloropropene	ND	111	111	0.0	99	96	3.1	70 - 130	30
trans-1,4-dichloro-2-butene	ND	126	120	4.9	91	92	1.1	70 - 130	30
Trichloroethene	ND	105	103	1.9	98	96	2.1	70 - 130	30
Trichlorofluoromethane	ND	109	106	2.8	41	<40	NC	70 - 130	30
Trichlorotrifluoroethane	ND	110	105	4.7	87	85	2.3	70 - 130	30
Vinyl chloride	ND	105	102	2.9	77	78	1.3	70 - 130	30
% 1,2-dichlorobenzene-d4	99	98	99	1.0	96	97	1.0	70 - 130	30
% Bromofluorobenzene	95	96	96	0.0	97	98	1.0	70 - 130	30
% Dibromofluoromethane	98	103	104	1.0	108	108	0.0	70 - 130	30
% Toluene-d8	102	98	101	3.0	101	99	2.0	70 - 130	30

QA/QC Batch 205157, QC Sample No: BC11188 (BC11185, BC11186, BC11188, BC11189, BC11190)

Volatiles - Solid

1,1,1,2-Tetrachloroethane	ND	87	91	4.5	84	77	8.7	70 - 130	30
1,1,1-Trichloroethane	ND	100	105	4.9	103	96	7.0	70 - 130	30
1,1,2,2-Tetrachloroethane	ND	88	91	3.4	49	<40	NC	70 - 130	30
1,1,2-Trichloroethane	ND	105	106	0.9	89	81	9.4	70 - 130	30
1,1-Dichloroethane	ND	79	83	4.9	78	72	8.0	70 - 130	30
1,1-Dichloroethene	ND	92	99	7.3	97	93	4.2	70 - 130	30
1,1-Dichloropropene	ND	95	100	5.1	88	84	4.7	70 - 130	30
1,2,3-Trichlorobenzene	ND	111	111	0.0	<40	<40	NC	70 - 130	30
1,2,3-Trichloropropane	ND	106	113	6.4	108	100	7.7	70 - 130	30
1,2,4-Trichlorobenzene	ND	99	98	1.0	<40	<40	NC	70 - 130	30
1,2,4-Trimethylbenzene	ND	105	107	1.9	91	90	1.1	70 - 130	30
1,2-Dibromo-3-chloropropane	ND	111	117	5.3	85	82	3.6	70 - 130	30
1,2-Dibromoethane	ND	100	104	3.9	68	61	10.9	70 - 130	30
1,2-Dichlorobenzene	ND	90	92	2.2	48	51	6.1	70 - 130	30
1,2-Dichloroethane	ND	94	98	4.2	82	74	10.3	70 - 130	30
1,2-Dichloropropane	ND	101	104	2.9	93	86	7.8	70 - 130	30
1,3,5-Trimethylbenzene	ND	99	104	4.9	101	96	5.1	70 - 130	30
1,3-Dichlorobenzene	ND	90	92	2.2	52	53	1.9	70 - 130	30

QA/QC Data

SDG I.D.: GBC11173

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits	
1,3-Dichloropropane	ND	100	100	0.0	81	74	9.0	70 - 130	30	
1,4-Dichlorobenzene	ND	89	90	1.1	44	47	6.6	70 - 130	30	m
2,2-Dichloropropane	ND	92	97	5.3	93	88	5.5	70 - 130	30	
2-Chlorotoluene	ND	94	99	5.2	81	82	1.2	70 - 130	30	
2-Hexanone	ND	77	81	5.1	94	90	4.3	70 - 130	30	
2-Isopropyltoluene	ND	104	107	2.8	103	99	4.0	70 - 130	30	
4-Chlorotoluene	ND	92	95	3.2	67	69	2.9	70 - 130	30	m
4-Methyl-2-pentanone	ND	94	98	4.2	96	88	8.7	70 - 130	30	
Acetone	ND	91	98	7.4	96	86	11.0	70 - 130	30	
Acrylonitrile	ND	84	88	4.7	70	65	7.4	70 - 130	30	m
Benzene	ND	99	102	3.0	82	83	1.2	70 - 130	30	
Bromobenzene	ND	100	102	2.0	57	63	10.0	70 - 130	30	m
Bromochloromethane	ND	105	110	4.7	90	81	10.5	70 - 130	30	
Bromodichloromethane	ND	100	103	3.0	95	84	12.3	70 - 130	30	
Bromoform	ND	126	131	3.9	90	89	1.1	70 - 130	30	l
Bromomethane	ND	87	93	6.7	83	85	2.4	70 - 130	30	
Carbon Disulfide	ND	89	95	6.5	78	72	8.0	70 - 130	30	
Carbon tetrachloride	ND	95	97	2.1	101	96	5.1	70 - 130	30	
Chlorobenzene	ND	90	94	4.3	57	62	8.4	70 - 130	30	m
Chloroethane	ND	91	95	4.3	97	91	6.4	70 - 130	30	
Chloroform	ND	101	104	2.9	97	89	8.6	70 - 130	30	
Chloromethane	ND	91	95	4.3	100	93	7.3	70 - 130	30	
cis-1,2-Dichloroethene	ND	103	107	3.8	81	76	6.4	70 - 130	30	
cis-1,3-Dichloropropene	ND	96	99	3.1	65	61	6.3	70 - 130	30	m
Dibromochloromethane	ND	99	105	5.9	89	81	9.4	70 - 130	30	
Dibromomethane	ND	101	104	2.9	79	69	13.5	70 - 130	30	m
Dichlorodifluoromethane	ND	77	84	8.7	97	92	5.3	70 - 130	30	
Ethylbenzene	ND	90	93	3.3	75	73	2.7	70 - 130	30	
Hexachlorobutadiene	ND	95	100	5.1	78	74	5.3	70 - 130	30	
Isopropylbenzene	ND	96	100	4.1	107	103	3.8	70 - 130	30	
m&p-Xylene	ND	98	102	4.0	78	76	2.6	70 - 130	30	
Methyl ethyl ketone	ND	83	90	8.1	102	94	8.2	70 - 130	30	
Methyl t-butyl ether (MTBE)	ND	96	102	6.1	104	90	14.4	70 - 130	30	
Methylene chloride	ND	107	110	2.8	89	77	14.5	70 - 130	30	
Naphthalene	ND	119	123	3.3	<40	<40	NC	70 - 130	30	m
n-Butylbenzene	ND	99	102	3.0	87	83	4.7	70 - 130	30	
n-Propylbenzene	ND	97	102	5.0	99	96	3.1	70 - 130	30	
o-Xylene	ND	95	98	3.1	72	74	2.7	70 - 130	30	
p-Isopropyltoluene	ND	101	104	2.9	100	95	5.1	70 - 130	30	
sec-Butylbenzene	ND	102	106	3.8	112	107	4.6	70 - 130	30	
Styrene	ND	112	116	3.5	54	59	8.8	70 - 130	30	m
tert-Butylbenzene	ND	99	103	4.0	111	107	3.7	70 - 130	30	
Tetrachloroethene	ND	93	95	2.1	89	87	2.3	70 - 130	30	
Tetrahydrofuran (THF)	ND	100	104	3.9	104	93	11.2	70 - 130	30	
Toluene	ND	98	101	3.0	77	78	1.3	70 - 130	30	
trans-1,2-Dichloroethene	ND	96	101	5.1	85	79	7.3	70 - 130	30	
trans-1,3-Dichloropropene	ND	97	100	3.0	54	49	9.7	70 - 130	30	m
trans-1,4-dichloro-2-butene	ND	98	102	4.0	54	52	3.8	70 - 130	30	m
Trichloroethene	ND	106	109	2.8	110	111	0.9	70 - 130	30	
Trichlorofluoromethane	ND	95	102	7.1	104	98	5.9	70 - 130	30	
Trichlorotrifluoroethane	ND	92	100	8.3	104	98	5.9	70 - 130	30	
Vinyl chloride	ND	93	100	7.3	103	95	8.1	70 - 130	30	
% 1,2-dichlorobenzene-d4	98	99	99	0.0	103	102	1.0	70 - 130	30	

QA/QC Data

SDG I.D.: GBC11173

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits
% Bromofluorobenzene	94	96	96	0.0	88	87	1.1	70 - 130	30
% Dibromofluoromethane	97	104	104	0.0	107	107	0.0	70 - 130	30
% Toluene-d8	101	100	100	0.0	101	100	1.0	70 - 130	30

QA/QC Batch 205316, QC Sample No: BC11867 (BC11177, BC11178, BC11180, BC11181, BC11183, BC11184)

Volatiles - Solid

1,1,1,2-Tetrachloroethane	ND	103	106	2.9	97	98	1.0	70 - 130	30
1,1,1-Trichloroethane	ND	102	108	5.7	101	103	2.0	70 - 130	30
1,1,2,2-Tetrachloroethane	ND	96	95	1.0	102	103	1.0	70 - 130	30
1,1,2-Trichloroethane	ND	106	104	1.9	100	99	1.0	70 - 130	30
1,1-Dichloroethane	ND	102	105	2.9	100	102	2.0	70 - 130	30
1,1-Dichloroethene	ND	105	94	11.1	118	100	16.5	70 - 130	30
1,1-Dichloropropene	ND	97	106	8.9	98	98	0.0	70 - 130	30
1,2,3-Trichlorobenzene	ND	91	103	12.4	84	91	8.0	70 - 130	30
1,2,3-Trichloropropane	ND	117	95	20.8	110	93	16.7	70 - 130	30
1,2,4-Trichlorobenzene	ND	81	96	16.9	78	87	10.9	70 - 130	30
1,2,4-Trimethylbenzene	ND	94	104	10.1	53	75	34.4	70 - 130	30 m,r
1,2-Dibromo-3-chloropropane	ND	118	108	8.8	99	104	4.9	70 - 130	30
1,2-Dibromoethane	ND	106	100	5.8	98	98	0.0	70 - 130	30
1,2-Dichlorobenzene	ND	93	99	6.3	88	90	2.2	70 - 130	30
1,2-Dichloroethane	ND	103	101	2.0	99	99	0.0	70 - 130	30
1,2-Dichloropropane	ND	102	105	2.9	100	100	0.0	70 - 130	30
1,3,5-Trimethylbenzene	ND	97	107	9.8	91	94	3.2	70 - 130	30
1,3-Dichlorobenzene	ND	86	95	9.9	88	92	4.4	70 - 130	30
1,3-Dichloropropane	ND	104	101	2.9	99	97	2.0	70 - 130	30
1,4-Dichlorobenzene	ND	86	95	9.9	87	92	5.6	70 - 130	30
2,2-Dichloropropane	ND	98	103	5.0	92	96	4.3	70 - 130	30
2-Chlorotoluene	ND	87	97	10.9	81	83	2.4	70 - 130	30
2-Hexanone	ND	102	73	33.1	43	<40	NC	70 - 130	30 m,r
2-Isopropyltoluene	ND	96	107	10.8	91	97	6.4	70 - 130	30
4-Chlorotoluene	ND	87	97	10.9	81	83	2.4	70 - 130	30
4-Methyl-2-pentanone	ND	107	96	10.8	96	92	4.3	70 - 130	30
Acetone	ND	77	42	58.8	<40	<40	NC	70 - 130	30 l,m,r
Acrylonitrile	ND	109	98	10.6	97	93	4.2	70 - 130	30
Benzene	ND	101	107	5.8	99	99	0.0	70 - 130	30
Bromobenzene	ND	97	104	7.0	92	96	4.3	70 - 130	30
Bromochloromethane	ND	104	100	3.9	100	98	2.0	70 - 130	30
Bromodichloromethane	ND	103	106	2.9	100	100	0.0	70 - 130	30
Bromoform	ND	109	104	4.7	100	100	0.0	70 - 130	30
Bromomethane	ND	90	96	6.5	94	98	4.2	70 - 130	30
Carbon Disulfide	ND	108	95	12.8	113	93	19.4	70 - 130	30
Carbon tetrachloride	ND	98	106	7.8	99	101	2.0	70 - 130	30
Chlorobenzene	ND	94	100	6.2	95	95	0.0	70 - 130	30
Chloroethane	ND	106	93	13.1	118	98	18.5	70 - 130	30
Chloroform	ND	101	104	2.9	99	101	2.0	70 - 130	30
Chloromethane	ND	97	104	7.0	103	103	0.0	70 - 130	30
cis-1,2-Dichloroethene	ND	101	107	5.8	97	101	4.0	70 - 130	30
cis-1,3-Dichloropropene	ND	98	100	2.0	93	94	1.1	70 - 130	30
Dibromochloromethane	ND	107	103	3.8	99	98	1.0	70 - 130	30
Dibromomethane	ND	103	101	2.0	100	98	2.0	70 - 130	30
Dichlorodifluoromethane	ND	97	105	7.9	100	103	3.0	70 - 130	30
Ethylbenzene	ND	97	104	7.0	95	96	1.0	70 - 130	30
Hexachlorobutadiene	ND	87	104	17.8	80	90	11.8	70 - 130	30

QA/QC Data

SDG I.D.: GBC11173

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits	
Isopropylbenzene	ND	96	109	12.7	94	99	5.2	70 - 130	30	
m&p-Xylene	ND	96	104	8.0	73	84	14.0	70 - 130	30	
Methyl ethyl ketone	ND	80	57	33.6	<40	<40	NC	70 - 130	30	I,m,r
Methyl t-butyl ether (MTBE)	ND	105	102	2.9	99	99	0.0	70 - 130	30	
Methylene chloride	ND	99	78	23.7	105	80	27.0	70 - 130	30	
Naphthalene	ND	102	117	13.7	59	60	1.7	70 - 130	30	m
n-Butylbenzene	ND	87	105	18.8	82	89	8.2	70 - 130	30	
n-Propylbenzene	ND	89	102	13.6	91	94	3.2	70 - 130	30	
o-Xylene	ND	97	103	6.0	95	96	1.0	70 - 130	30	
p-Isopropyltoluene	ND	96	110	13.6	85	84	1.2	70 - 130	30	
sec-Butylbenzene	ND	93	105	12.1	93	97	4.2	70 - 130	30	
Styrene	ND	97	102	5.0	82	84	2.4	70 - 130	30	
tert-Butylbenzene	ND	97	108	10.7	98	102	4.0	70 - 130	30	
Tetrachloroethene	ND	93	102	9.2	97	96	1.0	70 - 130	30	
Tetrahydrofuran (THF)	ND	110	99	10.5	100	100	0.0	70 - 130	30	
Toluene	ND	98	105	6.9	95	96	1.0	70 - 130	30	
trans-1,2-Dichloroethene	ND	103	89	14.6	102	75	30.5	70 - 130	30	
trans-1,3-Dichloropropene	ND	103	103	0.0	97	97	0.0	70 - 130	30	
trans-1,4-dichloro-2-butene	ND	105	107	1.9	89	97	8.6	70 - 130	30	
Trichloroethene	ND	102	108	5.7	95	97	2.1	70 - 130	30	
Trichlorofluoromethane	ND	104	105	1.0	111	105	5.6	70 - 130	30	
Trichlorotrifluoroethane	ND	109	99	9.6	117	103	12.7	70 - 130	30	
Vinyl chloride	ND	102	98	4.0	114	105	8.2	70 - 130	30	
% 1,2-dichlorobenzene-d4	100	101	102	1.0	102	101	1.0	70 - 130	30	
% Bromofluorobenzene	99	99	97	2.0	100	96	4.1	70 - 130	30	
% Dibromofluoromethane	93	104	98	5.9	100	97	3.0	70 - 130	30	
% Toluene-d8	101	99	100	1.0	101	100	1.0	70 - 130	30	

QA/QC Batch 205670, QC Sample No: BC15790 (BC11173, BC11174, BC11175, BC11176, BC11177, BC11178, BC11179, BC11180, BC11181, BC11182)

Pesticides - Solid

4,4' -DDD	ND	92	93	1.1	125	>130	NC	40 - 140	30	m
4,4' -DDE	ND	86	86	0.0	89	96	7.6	40 - 140	30	
4,4' -DDT	ND	82	84	2.4	104	114	9.2	40 - 140	30	
a-BHC	ND	85	86	1.2	75	81	7.7	40 - 140	30	
a-Chlordane	ND	81	82	1.2	71	78	9.4	40 - 140	30	
Alachlor	ND	N/A	N/A	NC	N/A	N/A	NC	40 - 140	30	
Aldrin	ND	83	84	1.2	71	78	9.4	40 - 140	30	
b-BHC	ND	81	82	1.2	70	75	6.9	40 - 140	30	
Chlordane	ND	N/A	N/A	NC	N/A	N/A	NC	40 - 140	30	
d-BHC	ND	78	78	0.0	68	75	9.8	40 - 140	30	
Dieldrin	ND	84	85	1.2	79	86	8.5	40 - 140	30	
Endosulfan I	ND	80	80	0.0	72	79	9.3	40 - 140	30	
Endosulfan II	ND	70	67	4.4	73	77	5.3	40 - 140	30	
Endosulfan sulfate	ND	81	80	1.2	89	96	7.6	40 - 140	30	
Endrin	ND	78	79	1.3	84	91	8.0	40 - 140	30	
Endrin aldehyde	ND	86	77	11.0	90	98	8.5	40 - 140	30	
Endrin ketone	ND	90	91	1.1	95	103	8.1	40 - 140	30	
g-BHC	ND	83	84	1.2	74	80	7.8	40 - 140	30	
g-Chlordane	ND	81	82	1.2	72	78	8.0	40 - 140	30	
Heptachlor	ND	81	82	1.2	74	81	9.0	40 - 140	30	
Heptachlor epoxide	ND	82	82	0.0	71	77	8.1	40 - 140	30	
Methoxychlor	ND	80	84	4.9	113	124	9.3	40 - 140	30	

QA/QC Data

SDG I.D.: GBC11173

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits
Toxaphene	ND	N/A	N/A	NC	N/A	N/A	NC	40 - 140	30
% DCBP	77	72	71	1.4	76	84	10.0	30 - 150	30
% TCMX	73	78	77	1.3	73	80	9.2	30 - 150	30

QA/QC Batch 205668, QC Sample No: BC15790 (BC11173, BC11174, BC11175, BC11176, BC11177, BC11178, BC11179, BC11180, BC11181, BC11182)

Polychlorinated Biphenyls - Solid

PCB-1016	ND	83	85	2.4				40 - 140	30
PCB-1221	ND							40 - 140	30
PCB-1232	ND							40 - 140	30
PCB-1242	ND							40 - 140	30
PCB-1248	ND							40 - 140	30
PCB-1254	ND							40 - 140	30
PCB-1260	ND	77	79	2.6				40 - 140	30
PCB-1262	ND							40 - 140	30
PCB-1268	ND							40 - 140	30
% DCBP (Surrogate Rec)	77	80	76	5.1				30 - 150	30
% TCMX (Surrogate Rec)	83	87	89	2.3				30 - 150	30

QA/QC Batch 205760, QC Sample No: BC46253 (BC11183, BC11184, BC11185, BC11186, BC11187, BC11188, BC11189, BC11190)

Pesticides - Solid

4,4' -DDD	ND	62	58	6.7	116	122	5.0	40 - 140	30
4,4' -DDE	ND	70	77	9.5	96	97	1.0	40 - 140	30
4,4' -DDT	ND	62	62	0.0	107	109	1.9	40 - 140	30
a-BHC	ND	82	85	3.6	89	90	1.1	40 - 140	30
a-Chlordane	ND	79	80	1.3	81	79	2.5	40 - 140	30
Alachlor	ND	N/A	N/A	NC	N/A	N/A	NC	40 - 140	30
Aldrin	ND	79	83	4.9	81	83	2.4	40 - 140	30
b-BHC	ND	77	76	1.3	83	82	1.2	40 - 140	30
Chlordane	ND	N/A	N/A	NC	N/A	N/A	NC	40 - 140	30
d-BHC	ND	73	74	1.4	81	83	2.4	40 - 140	30
Dieldrin	ND	81	82	1.2	91	91	0.0	40 - 140	30
Endosulfan I	ND	77	77	0.0	80	81	1.2	40 - 140	30
Endosulfan II	ND	62	64	3.2	76	75	1.3	40 - 140	30
Endosulfan sulfate	ND	73	73	0.0	94	92	2.2	40 - 140	30
Endrin	ND	76	79	3.9	94	94	0.0	40 - 140	30
Endrin aldehyde	ND	78	82	5.0	92	90	2.2	40 - 140	30
Endrin ketone	ND	83	84	1.2	97	97	0.0	40 - 140	30
g-BHC	ND	79	82	3.7	96	97	1.0	40 - 140	30
g-Chlordane	ND	78	79	1.3	81	80	1.2	40 - 140	30
Heptachlor	ND	78	82	5.0	84	86	2.4	40 - 140	30
Heptachlor epoxide	ND	79	80	1.3	82	82	0.0	40 - 140	30
Methoxychlor	ND	66	63	4.7	>130	>130	NC	40 - 140	30
Toxaphene	ND	N/A	N/A	NC	N/A	N/A	NC	40 - 140	30
% DCBP	63	64	63	1.6	74	72	2.7	30 - 150	30
% TCMX	76	74	75	1.3	78	80	2.5	30 - 150	30

QA/QC Batch 205761, QC Sample No: BC46253 (BC11183, BC11184, BC11185, BC11186, BC11187, BC11188, BC11189, BC11190)

Polychlorinated Biphenyls - Solid

PCB-1016	ND	84	82	2.4	96	90	6.5	40 - 140	30
PCB-1221	ND							40 - 140	30
PCB-1232	ND							40 - 140	30
PCB-1242	ND							40 - 140	30

QA/QC Data

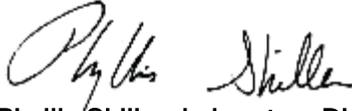
SDG I.D.: GBC11173

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits
PCB-1248	ND							40 - 140	30
PCB-1254	ND							40 - 140	30
PCB-1260	ND	84	83	1.2	100	92	8.3	40 - 140	30
PCB-1262	ND							40 - 140	30
PCB-1268	ND							40 - 140	30
% DCBP (Surrogate Rec)	32	86	83	3.6	88	85	3.5	30 - 150	30
% TCMX (Surrogate Rec)	34	88	84	4.7	86	84	2.4	30 - 150	30

l = This parameter is outside laboratory lcs/lcsd specified recovery limits.
m = This parameter is outside laboratory ms/msd specified recovery limits.
r = This parameter is outside laboratory rpd specified recovery limits.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

- RPD - Relative Percent Difference**
- LCS - Laboratory Control Sample**
- LCSD - Laboratory Control Sample Duplicate**
- MS - Matrix Spike**
- MS Dup - Matrix Spike Duplicate**
- NC - No Criteria**
- Intf - Interference**


Phyllis Shiller, Laboratory Director
August 02, 2012

Requested Criteria: 375, 375GWP, 375NR, 375RS

State: NY

Sample Criteria Exceedences Report

GBC11173 - EMTEQUE

SampNo	Acode	Phoenix Analyte	Criteria	Result	RL	Criteria	RL	Analysis Units
BC11173	\$8260SMR	Vinyl chloride	NY / 375-6.8 Volatiles / Ground Water Protection	ND	280	20	20	ug/Kg
BC11173	\$8260SMR	Vinyl chloride	NY / 375-6.8 Volatiles / Residential	ND	280	210	210	ug/Kg
BC11173	\$8260SMR	Vinyl chloride	NY / 375-6.8 Volatiles / Unrestricted Use Soil	ND	280	20	20	ug/Kg
BC11173	\$8260SMR	Acetone	NY / 375-6.8 Volatiles / Ground Water Protection	ND	1400	50	50	ug/Kg
BC11173	\$8260SMR	Acetone	NY / 375-6.8 Volatiles / Unrestricted Use Soil	ND	1400	50	50	ug/Kg
BC11173	\$8260SMR	Methylene chloride	NY / 375-6.8 Volatiles / Ground Water Protection	ND	280	50	50	ug/Kg
BC11173	\$8260SMR	Methylene chloride	NY / 375-6.8 Volatiles / Unrestricted Use Soil	ND	280	50	50	ug/Kg
BC11173	\$8260SMR	trans-1,2-Dichloroethene	NY / 375-6.8 Volatiles / Ground Water Protection	ND	280	190	190	ug/Kg
BC11173	\$8260SMR	trans-1,2-Dichloroethene	NY / 375-6.8 Volatiles / Unrestricted Use Soil	ND	280	190	190	ug/Kg
BC11173	\$8260SMR	1,1-Dichloroethane	NY / 375-6.8 Volatiles / Ground Water Protection	ND	280	270	270	ug/Kg
BC11173	\$8260SMR	1,1-Dichloroethane	NY / 375-6.8 Volatiles / Unrestricted Use Soil	ND	280	270	270	ug/Kg
BC11173	\$8260SMR	cis-1,2-Dichloroethene	NY / 375-6.8 Volatiles / Ground Water Protection	ND	280	250	250	ug/Kg
BC11173	\$8260SMR	cis-1,2-Dichloroethene	NY / 375-6.8 Volatiles / Unrestricted Use Soil	ND	280	250	250	ug/Kg
BC11173	\$8260SMR	Methyl Ethyl Ketone	NY / 375-6.8 Volatiles / Ground Water Protection	ND	1400	120	120	ug/Kg
BC11173	\$8260SMR	Methyl Ethyl Ketone	NY / 375-6.8 Volatiles / Unrestricted Use Soil	ND	1400	120	120	ug/Kg
BC11173	\$8260SMR	Benzene	NY / 375-6.8 Volatiles / Ground Water Protection	ND	280	60	60	ug/Kg
BC11173	\$8260SMR	Benzene	NY / 375-6.8 Volatiles / Unrestricted Use Soil	ND	280	60	60	ug/Kg
BC11173	\$8260SMR	1,2-Dichloroethane	NY / 375-6.8 Volatiles / Ground Water Protection	ND	280	20	20	ug/Kg
BC11173	\$8260SMR	1,2-Dichloroethane	NY / 375-6.8 Volatiles / Unrestricted Use Soil	ND	280	20	20	ug/Kg
BC11173	\$8260SMR	Total Xylenes	NY / 375-6.8 Volatiles / Unrestricted Use Soil	ND	280	260	260	ug/Kg
BC11173	\$8270-SMR	Benz(a)anthracene	NY / 375-6.8 Semivolatiles / Ground Water Protection	1700	250	1000	1000	ug/Kg
BC11173	\$8270-SMR	Benz(a)anthracene	NY / 375-6.8 Semivolatiles / Residential	1700	250	1000	1000	ug/Kg
BC11173	\$8270-SMR	Benz(a)anthracene	NY / 375-6.8 Semivolatiles / Unrestricted Use Soil	1700	250	1000	1000	ug/Kg
BC11173	\$8270-SMR	Chrysene	NY / 375-6.8 Semivolatiles / Ground Water Protection	1900	250	1000	1000	ug/Kg
BC11173	\$8270-SMR	Chrysene	NY / 375-6.8 Semivolatiles / Residential	1900	250	1000	1000	ug/Kg
BC11173	\$8270-SMR	Chrysene	NY / 375-6.8 Semivolatiles / Unrestricted Use Soil	1900	250	1000	1000	ug/Kg
BC11173	\$8270-SMR	Benzo(b)fluoranthene	NY / 375-6.8 Semivolatiles / Ground Water Protection	2000	250	1700	1700	ug/Kg
BC11173	\$8270-SMR	Benzo(b)fluoranthene	NY / 375-6.8 Semivolatiles / Residential	2000	250	1000	1000	ug/Kg
BC11173	\$8270-SMR	Benzo(b)fluoranthene	NY / 375-6.8 Semivolatiles / Unrestricted Use Soil	2000	250	1000	1000	ug/Kg
BC11173	\$8270-SMR	Benzo(a)pyrene	NY / 375-6.8 Semivolatiles / Commercial	1500	250	1000	1000	ug/Kg
BC11173	\$8270-SMR	Benzo(a)pyrene	NY / 375-6.8 Semivolatiles / Residential	1500	250	1000	1000	ug/Kg
BC11173	\$8270-SMR	Benzo(a)pyrene	NY / 375-6.8 Semivolatiles / Unrestricted Use Soil	1500	250	1000	1000	ug/Kg
BC11173	\$PEST_SMR	4,4'-DDE	NY / 375-6.8 PCBs/Pesticides / Unrestricted Use Soil	ND*	4.4	3.3	3.3	ug/Kg
BC11173	\$PEST_SMR	4,4'-DDD	NY / 375-6.8 PCBs/Pesticides / Unrestricted Use Soil	ND*	7.0	3.3	3.3	ug/Kg
BC11173	\$PEST_SMR	4,4'-DDT	NY / 375-6.8 PCBs/Pesticides / Unrestricted Use Soil	ND*	5.8	3.3	3.3	ug/Kg
BC11173	CU-SM	Copper	NY / 375-6.8 Metals / Commercial	1210	3.5	270	270	mg/kg
BC11173	CU-SM	Copper	NY / 375-6.8 Metals / Residential	1210	3.5	270	270	mg/kg
BC11173	CU-SM	Copper	NY / 375-6.8 Metals / Unrestricted Use Soil	1210	3.5	50	50	mg/kg
BC11173	HG-SM	Mercury	NY / 375-6.8 Metals / Unrestricted Use Soil	0.28	0.09	0.18	0.18	mg/Kg
BC11173	PB-SM	Lead	NY / 375-6.8 Metals / Ground Water Protection	497	3.5	450	450	mg/Kg
BC11173	PB-SM	Lead	NY / 375-6.8 Metals / Residential	497	3.5	400	400	mg/Kg
BC11173	PB-SM	Lead	NY / 375-6.8 Metals / Unrestricted Use Soil	497	3.5	63	63	mg/Kg

Sample Criteria Exceedences Report

GBC11173 - EMTEQUE

Requested Criteria: 375, 375GWP, 375NR, 375RS

State: NY

SampNo	Acode	Phoenix Analyte	Criteria	Result	RL	Criteria	RL	Analysis Units
BC11173	ZN-SM	Zinc	NY / 375-6.8 Metals / Unrestricted Use Soil	446	3.5	109	109	mg/Kg
BC11175	\$PEST_SMR	4,4'-DDT	NY / 375-6.8 PCBs/Pesticides / Unrestricted Use Soil	ND*	4.4	3.3	3.3	ug/Kg
BC11175	CU-SM	Copper	NY / 375-6.8 Metals / Unrestricted Use Soil	60.4	0.40	50	50	mg/kg
BC11175	HG-SM	Mercury	NY / 375-6.8 Metals / Unrestricted Use Soil	0.73	0.09	0.18	0.18	mg/Kg
BC11175	PB-SM	Lead	NY / 375-6.8 Metals / Unrestricted Use Soil	354	4.0	63	63	mg/Kg
BC11175	ZN-SM	Zinc	NY / 375-6.8 Metals / Unrestricted Use Soil	288	4.0	109	109	mg/Kg
BC11177	\$PEST_SMR	4,4'-DDE	NY / 375-6.8 PCBs/Pesticides / Unrestricted Use Soil	ND*	4.5	3.3	3.3	ug/Kg
BC11177	\$PEST_SMR	4,4'-DDT	NY / 375-6.8 PCBs/Pesticides / Unrestricted Use Soil	ND*	3.7	3.3	3.3	ug/Kg
BC11177	BA-SM	Barium	NY / 375-6.8 Metals / Commercial	671	0.34	400	400	mg/Kg
BC11177	BA-SM	Barium	NY / 375-6.8 Metals / Residential	671	0.34	350	350	mg/Kg
BC11177	BA-SM	Barium	NY / 375-6.8 Metals / Unrestricted Use Soil	671	0.34	350	350	mg/Kg
BC11177	CU-SM	Copper	NY / 375-6.8 Metals / Unrestricted Use Soil	55.5	0.34	50	50	mg/kg
BC11177	HG-SM	Mercury	NY / 375-6.8 Metals / Unrestricted Use Soil	0.67	0.07	0.18	0.18	mg/Kg
BC11177	PB-SM	Lead	NY / 375-6.8 Metals / Commercial	1370	34	1000	1000	mg/Kg
BC11177	PB-SM	Lead	NY / 375-6.8 Metals / Ground Water Protection	1370	34	450	450	mg/Kg
BC11177	PB-SM	Lead	NY / 375-6.8 Metals / Residential	1370	34	400	400	mg/Kg
BC11177	PB-SM	Lead	NY / 375-6.8 Metals / Unrestricted Use Soil	1370	34	63	63	mg/Kg
BC11177	ZN-SM	Zinc	NY / 375-6.8 Metals / Unrestricted Use Soil	738	3.4	109	109	mg/Kg
BC11178	PB-SM	Lead	NY / 375-6.8 Metals / Unrestricted Use Soil	104	0.42	63	63	mg/Kg
BC11179	\$8270-SMR	Phenol	NY / 375-6.8 Semivolatiles / Ground Water Protection	ND	520	330	330	ug/Kg
BC11179	\$8270-SMR	Phenol	NY / 375-6.8 Semivolatiles / Unrestricted Use Soil	ND	520	330	330	ug/Kg
BC11179	\$8270-SMR	2-Methylphenol (o-cresol)	NY / 375-6.8 Semivolatiles / Ground Water Protection	ND	520	330	330	ug/Kg
BC11179	\$8270-SMR	2-Methylphenol (o-cresol)	NY / 375-6.8 Semivolatiles / Unrestricted Use Soil	ND	520	330	330	ug/Kg
BC11179	\$8270-SMR	Benz(a)anthracene	NY / 375-6.8 Semivolatiles / Commercial	9700	520	5600	5600	ug/Kg
BC11179	\$8270-SMR	Benz(a)anthracene	NY / 375-6.8 Semivolatiles / Ground Water Protection	9700	520	1000	1000	ug/Kg
BC11179	\$8270-SMR	Benz(a)anthracene	NY / 375-6.8 Semivolatiles / Residential	9700	520	1000	1000	ug/Kg
BC11179	\$8270-SMR	Benz(a)anthracene	NY / 375-6.8 Semivolatiles / Unrestricted Use Soil	9700	520	1000	1000	ug/Kg
BC11179	\$8270-SMR	Chrysene	NY / 375-6.8 Semivolatiles / Ground Water Protection	9200	520	1000	1000	ug/Kg
BC11179	\$8270-SMR	Chrysene	NY / 375-6.8 Semivolatiles / Residential	9200	520	1000	1000	ug/Kg
BC11179	\$8270-SMR	Chrysene	NY / 375-6.8 Semivolatiles / Unrestricted Use Soil	9200	520	1000	1000	ug/Kg
BC11179	\$8270-SMR	Benz(o)bfluoranthene	NY / 375-6.8 Semivolatiles / Commercial	12000	520	5600	5600	ug/Kg
BC11179	\$8270-SMR	Benz(o)bfluoranthene	NY / 375-6.8 Semivolatiles / Ground Water Protection	12000	520	1700	1700	ug/Kg
BC11179	\$8270-SMR	Benz(o)bfluoranthene	NY / 375-6.8 Semivolatiles / Residential	12000	520	1000	1000	ug/Kg
BC11179	\$8270-SMR	Benz(o)bfluoranthene	NY / 375-6.8 Semivolatiles / Unrestricted Use Soil	12000	520	1000	1000	ug/Kg
BC11179	\$8270-SMR	Benz(o)kfluoranthene	NY / 375-6.8 Semivolatiles / Ground Water Protection	3700	520	1700	1700	ug/Kg
BC11179	\$8270-SMR	Benz(o)kfluoranthene	NY / 375-6.8 Semivolatiles / Residential	3700	520	1000	1000	ug/Kg
BC11179	\$8270-SMR	Benz(o)kfluoranthene	NY / 375-6.8 Semivolatiles / Unrestricted Use Soil	3700	520	800	800	ug/Kg
BC11179	\$8270-SMR	Benz(o)a)pyrene	NY / 375-6.8 Semivolatiles / Commercial	8400	520	1000	1000	ug/Kg
BC11179	\$8270-SMR	Benz(o)a)pyrene	NY / 375-6.8 Semivolatiles / Residential	8400	520	1000	1000	ug/Kg

Sample Criteria Exceedences Report

GBC11173 - EMTEQUE

Requested Criteria: 375, 375GW, 375NR, 375RS

State: NY

SampNo	Acode	Phoenix Analyte	Criteria	Result	RL	Criteria	RL	Analysis Units
BC11179	\$8270-SMR	Benz(a)pyrene	NY / 375-6.8 Semivolatiles / Unrestricted Use Soil	8400	520	1000	1000	ug/Kg
BC11179	\$8270-SMR	Indeno(1,2,3-cd)pyrene	NY / 375-6.8 Semivolatiles / Residential	4300	520	500	500	ug/Kg
BC11179	\$8270-SMR	Indeno(1,2,3-cd)pyrene	NY / 375-6.8 Semivolatiles / Unrestricted Use Soil	4300	520	500	500	ug/Kg
BC11179	\$8270-SMR	Dibenz(a,h)anthracene	NY / 375-6.8 Semivolatiles / Commercial	1300	520	560	560	ug/Kg
BC11179	\$8270-SMR	Dibenz(a,h)anthracene	NY / 375-6.8 Semivolatiles / Residential	1300	520	330	330	ug/Kg
BC11179	\$8270-SMR	Dibenz(a,h)anthracene	NY / 375-6.8 Semivolatiles / Unrestricted Use Soil	1300	520	330	330	ug/Kg
BC11179	\$PEST_SMR	Dieldrin	NY / 375-6.8 PCBs/Pesticides / Unrestricted Use Soil	ND*	9.0	5	5	ug/Kg
BC11179	\$PEST_SMR	4,4'-DDD	NY / 375-6.8 PCBs/Pesticides / Unrestricted Use Soil	ND*	3.7	3.3	3.3	ug/Kg
BC11179	CU-SM	Copper	NY / 375-6.8 Metals / Unrestricted Use Soil	127	0.40	50	50	mg/kg
BC11179	HG-SM	Mercury	NY / 375-6.8 Metals / Ground Water Protection	0.79	0.07	0.73	0.73	mg/Kg
BC11179	HG-SM	Mercury	NY / 375-6.8 Metals / Unrestricted Use Soil	0.79	0.07	0.18	0.18	mg/Kg
BC11179	NI-SM	Nickel	NY / 375-6.8 Metals / Unrestricted Use Soil	36.3	0.40	30	30	mg/Kg
BC11179	PB-SM	Lead	NY / 375-6.8 Metals / Commercial	1080	4.0	1000	1000	mg/Kg
BC11179	PB-SM	Lead	NY / 375-6.8 Metals / Ground Water Protection	1080	4.0	450	450	mg/Kg
BC11179	PB-SM	Lead	NY / 375-6.8 Metals / Residential	1080	4.0	400	400	mg/Kg
BC11179	PB-SM	Lead	NY / 375-6.8 Metals / Unrestricted Use Soil	1080	4.0	63	63	mg/Kg
BC11179	ZN-SM	Zinc	NY / 375-6.8 Metals / Unrestricted Use Soil	388	4.0	109	109	mg/Kg
BC11181	\$8270-SMR	Benz(a)anthracene	NY / 375-6.8 Semivolatiles / Ground Water Protection	1100	270	1000	1000	ug/Kg
BC11181	\$8270-SMR	Benz(a)anthracene	NY / 375-6.8 Semivolatiles / Residential	1100	270	1000	1000	ug/Kg
BC11181	\$8270-SMR	Benz(a)anthracene	NY / 375-6.8 Semivolatiles / Unrestricted Use Soil	1100	270	1000	1000	ug/Kg
BC11181	\$8270-SMR	Benz(b)fluoranthene	NY / 375-6.8 Semivolatiles / Residential	1300	270	1000	1000	ug/Kg
BC11181	\$8270-SMR	Benz(b)fluoranthene	NY / 375-6.8 Semivolatiles / Unrestricted Use Soil	1300	270	1000	1000	ug/Kg
BC11181	\$8270-SMR	Indeno(1,2,3-cd)pyrene	NY / 375-6.8 Semivolatiles / Residential	520	270	500	500	ug/Kg
BC11181	\$8270-SMR	Indeno(1,2,3-cd)pyrene	NY / 375-6.8 Semivolatiles / Unrestricted Use Soil	520	270	500	500	ug/Kg
BC11181	CU-SM	Copper	NY / 375-6.8 Metals / Unrestricted Use Soil	80.9	0.39	50	50	mg/kg
BC11181	HG-SM	Mercury	NY / 375-6.8 Metals / Unrestricted Use Soil	0.38	0.06	0.18	0.18	mg/Kg
BC11181	NI-SM	Nickel	NY / 375-6.8 Metals / Unrestricted Use Soil	40.2	0.39	30	30	mg/Kg
BC11181	PB-SM	Lead	NY / 375-6.8 Metals / Unrestricted Use Soil	310	3.9	63	63	mg/Kg
BC11181	ZN-SM	Zinc	NY / 375-6.8 Metals / Unrestricted Use Soil	176	3.9	109	109	mg/Kg
BC11182	\$8260SMR	Vinyl chloride	NY / 375-6.8 Volatiles / Ground Water Protection	ND	290	20	20	ug/Kg
BC11182	\$8260SMR	Vinyl chloride	NY / 375-6.8 Volatiles / Residential	ND	290	210	210	ug/Kg
BC11182	\$8260SMR	Vinyl chloride	NY / 375-6.8 Volatiles / Unrestricted Use Soil	ND	290	20	20	ug/Kg
BC11182	\$8260SMR	Acetone	NY / 375-6.8 Volatiles / Ground Water Protection	ND	1400	50	50	ug/Kg
BC11182	\$8260SMR	Acetone	NY / 375-6.8 Volatiles / Unrestricted Use Soil	ND	1400	50	50	ug/Kg
BC11182	\$8260SMR	Methylene chloride	NY / 375-6.8 Volatiles / Ground Water Protection	ND	290	50	50	ug/Kg
BC11182	\$8260SMR	Methylene chloride	NY / 375-6.8 Volatiles / Unrestricted Use Soil	ND	290	50	50	ug/Kg
BC11182	\$8260SMR	trans-1,2-Dichloroethene	NY / 375-6.8 Volatiles / Ground Water Protection	ND	290	190	190	ug/Kg
BC11182	\$8260SMR	trans-1,2-Dichloroethene	NY / 375-6.8 Volatiles / Unrestricted Use Soil	ND	290	190	190	ug/Kg
BC11182	\$8260SMR	1,1-Dichloroethane	NY / 375-6.8 Volatiles / Ground Water Protection	ND	290	270	270	ug/Kg
BC11182	\$8260SMR	1,1-Dichloroethane	NY / 375-6.8 Volatiles / Unrestricted Use Soil	ND	290	270	270	ug/Kg

Requested Criteria: 375, 375GWP, 375NR, 375RS

State: NY

Sample Criteria Exceedences Report

GBC11173 - EMTEQUE

SampNo	Acode	Phoenix Analyte	Criteria	Result	RL	Criteria	RL	Analysis Units
BC11182	\$8260SMR	cis-1,2-Dichloroethene	NY / 375-6.8 Volatiles / Ground Water Protection	ND	290	250	250	ug/Kg
BC11182	\$8260SMR	cis-1,2-Dichloroethene	NY / 375-6.8 Volatiles / Unrestricted Use Soil	ND	290	250	250	ug/Kg
BC11182	\$8260SMR	Methyl Ethyl Ketone	NY / 375-6.8 Volatiles / Ground Water Protection	ND	1400	120	120	ug/Kg
BC11182	\$8260SMR	Methyl Ethyl Ketone	NY / 375-6.8 Volatiles / Unrestricted Use Soil	ND	1400	120	120	ug/Kg
BC11182	\$8260SMR	Benzene	NY / 375-6.8 Volatiles / Ground Water Protection	ND	290	60	60	ug/Kg
BC11182	\$8260SMR	Benzene	NY / 375-6.8 Volatiles / Unrestricted Use Soil	ND	290	60	60	ug/Kg
BC11182	\$8260SMR	1,2-Dichloroethane	NY / 375-6.8 Volatiles / Ground Water Protection	ND	290	20	20	ug/Kg
BC11182	\$8260SMR	1,2-Dichloroethane	NY / 375-6.8 Volatiles / Unrestricted Use Soil	ND	290	20	20	ug/Kg
BC11182	\$8260SMR	Total Xylenes	NY / 375-6.8 Volatiles / Unrestricted Use Soil	ND	290	260	260	ug/Kg
BC11182	\$8270-SMR	Phenol	NY / 375-6.8 Semivolatiles / Ground Water Protection	ND	530	330	330	ug/Kg
BC11182	\$8270-SMR	Phenol	NY / 375-6.8 Semivolatiles / Unrestricted Use Soil	ND	530	330	330	ug/Kg
BC11182	\$8270-SMR	2-Methylphenol (o-cresol)	NY / 375-6.8 Semivolatiles / Ground Water Protection	ND	530	330	330	ug/Kg
BC11182	\$8270-SMR	2-Methylphenol (o-cresol)	NY / 375-6.8 Semivolatiles / Unrestricted Use Soil	ND	530	330	330	ug/Kg
BC11182	\$8270-SMR	Benz(a)anthracene	NY / 375-6.8 Semivolatiles / Commercial	24000	530	5600	5600	ug/Kg
BC11182	\$8270-SMR	Benz(a)anthracene	NY / 375-6.8 Semivolatiles / Ground Water Protection	24000	530	1000	1000	ug/Kg
BC11182	\$8270-SMR	Benz(a)anthracene	NY / 375-6.8 Semivolatiles / Residential	24000	530	1000	1000	ug/Kg
BC11182	\$8270-SMR	Benz(a)anthracene	NY / 375-6.8 Semivolatiles / Unrestricted Use Soil	24000	530	1000	1000	ug/Kg
BC11182	\$8270-SMR	Chrysene	NY / 375-6.8 Semivolatiles / Ground Water Protection	24000	530	1000	1000	ug/Kg
BC11182	\$8270-SMR	Chrysene	NY / 375-6.8 Semivolatiles / Residential	24000	530	1000	1000	ug/Kg
BC11182	\$8270-SMR	Chrysene	NY / 375-6.8 Semivolatiles / Unrestricted Use Soil	24000	530	1000	1000	ug/Kg
BC11182	\$8270-SMR	Benz(b)fluoranthene	NY / 375-6.8 Semivolatiles / Commercial	23000	530	5600	5600	ug/Kg
BC11182	\$8270-SMR	Benz(b)fluoranthene	NY / 375-6.8 Semivolatiles / Ground Water Protection	23000	530	1700	1700	ug/Kg
BC11182	\$8270-SMR	Benz(b)fluoranthene	NY / 375-6.8 Semivolatiles / Residential	23000	530	1000	1000	ug/Kg
BC11182	\$8270-SMR	Benz(b)fluoranthene	NY / 375-6.8 Semivolatiles / Unrestricted Use Soil	23000	530	1000	1000	ug/Kg
BC11182	\$8270-SMR	Benz(k)fluoranthene	NY / 375-6.8 Semivolatiles / Ground Water Protection	4600	530	1700	1700	ug/Kg
BC11182	\$8270-SMR	Benz(k)fluoranthene	NY / 375-6.8 Semivolatiles / Residential	4600	530	1000	1000	ug/Kg
BC11182	\$8270-SMR	Benz(k)fluoranthene	NY / 375-6.8 Semivolatiles / Unrestricted Use Soil	4600	530	800	800	ug/Kg
BC11182	\$8270-SMR	Benz(a)pyrene	NY / 375-6.8 Semivolatiles / Commercial	19000	530	1000	1000	ug/Kg
BC11182	\$8270-SMR	Benz(a)pyrene	NY / 375-6.8 Semivolatiles / Residential	19000	530	1000	1000	ug/Kg
BC11182	\$8270-SMR	Benz(a)pyrene	NY / 375-6.8 Semivolatiles / Unrestricted Use Soil	19000	530	1000	1000	ug/Kg
BC11182	\$8270-SMR	Indeno(1,2,3-cd)pyrene	NY / 375-6.8 Semivolatiles / Commercial	7200	530	5600	5600	ug/Kg
BC11182	\$8270-SMR	Indeno(1,2,3-cd)pyrene	NY / 375-6.8 Semivolatiles / Residential	7200	530	500	500	ug/Kg
BC11182	\$8270-SMR	Indeno(1,2,3-cd)pyrene	NY / 375-6.8 Semivolatiles / Unrestricted Use Soil	7200	530	500	500	ug/Kg
BC11182	\$8270-SMR	Dibenz(a,h)anthracene	NY / 375-6.8 Semivolatiles / Commercial	2100	530	560	560	ug/Kg
BC11182	\$8270-SMR	Dibenz(a,h)anthracene	NY / 375-6.8 Semivolatiles / Residential	2100	530	330	330	ug/Kg
BC11182	\$8270-SMR	Dibenz(a,h)anthracene	NY / 375-6.8 Semivolatiles / Unrestricted Use Soil	2100	530	330	330	ug/Kg
BC11182	AS-SM	Arsenic	NY / 375-6.8 Metals / Commercial	34.4	0.8	16	16	mg/Kg
BC11182	AS-SM	Arsenic	NY / 375-6.8 Metals / Ground Water Protection	34.4	0.8	16	16	mg/Kg
BC11182	AS-SM	Arsenic	NY / 375-6.8 Metals / Residential	34.4	0.8	16	16	mg/Kg
BC11182	AS-SM	Arsenic	NY / 375-6.8 Metals / Unrestricted Use Soil	34.4	0.8	13	13	mg/Kg
BC11182	CU-SM	Copper	NY / 375-6.8 Metals / Commercial	285	4.0	270	270	mg/kg
BC11182	CU-SM	Copper	NY / 375-6.8 Metals / Residential	285	4.0	270	270	mg/kg

Sample Criteria Exceedences Report

GBC11173 - EMTEQUE

Requested Criteria: 375, 375GWP, 375NR, 375RS

State: NY

SampNo	Acode	Phoenix Analyte	Criteria	Result	RL	Criteria	RL	Analysis Units
BC11182	CU-SM	Copper	NY / 375-6.8 Metals / Unrestricted Use Soil	285	4.0	50	50	mg/kg
BC11182	HG-SM	Mercury	NY / 375-6.8 Metals / Unrestricted Use Soil	0.66	0.07	0.18	0.18	mg/Kg
BC11182	NI-SM	Nickel	NY / 375-6.8 Metals / Unrestricted Use Soil	44.4	0.40	30	30	mg/Kg
BC11182	PB-SM	Lead	NY / 375-6.8 Metals / Commercial	4260	40	1000	1000	mg/Kg
BC11182	PB-SM	Lead	NY / 375-6.8 Metals / Ground Water Protection	4260	40	450	450	mg/Kg
BC11182	PB-SM	Lead	NY / 375-6.8 Metals / Residential	4260	40	400	400	mg/Kg
BC11182	PB-SM	Lead	NY / 375-6.8 Metals / Unrestricted Use Soil	4260	40	63	63	mg/Kg
BC11182	ZN-SM	Zinc	NY / 375-6.8 Metals / Unrestricted Use Soil	1950	40	109	109	mg/Kg
BC11183	\$8270-SMR	Phenol	NY / 375-6.8 Semivolatiles / Ground Water Protection	ND	620	330	330	ug/Kg
BC11183	\$8270-SMR	Phenol	NY / 375-6.8 Semivolatiles / Unrestricted Use Soil	ND	620	330	330	ug/Kg
BC11183	\$8270-SMR	2-Methylphenol (o-cresol)	NY / 375-6.8 Semivolatiles / Ground Water Protection	ND	620	330	330	ug/Kg
BC11183	\$8270-SMR	2-Methylphenol (o-cresol)	NY / 375-6.8 Semivolatiles / Unrestricted Use Soil	ND	620	330	330	ug/Kg
BC11183	\$8270-SMR	Pentachlorophenol	NY / 375-6.8 Semivolatiles / Ground Water Protection	ND	890	800	800	ug/Kg
BC11183	\$8270-SMR	Pentachlorophenol	NY / 375-6.8 Semivolatiles / Unrestricted Use Soil	ND	890	800	800	ug/Kg
BC11183	\$8270-SMR	Benz(a)fluoranthene	NY / 375-6.8 Semivolatiles / Residential	1200	620	1000	1000	ug/Kg
BC11183	\$8270-SMR	Benz(b)fluoranthene	NY / 375-6.8 Semivolatiles / Residential	1200	620	1000	1000	ug/Kg
BC11183	\$8270-SMR	Indeno(1,2,3-cd)pyrene	NY / 375-6.8 Semivolatiles / Unrestricted Use Soil	ND	620	500	500	ug/Kg
BC11183	\$8270-SMR	Indeno(1,2,3-cd)pyrene	NY / 375-6.8 Semivolatiles / Residential	ND	620	500	500	ug/Kg
BC11183	\$8270-SMR	Dibenz(a,h)anthracene	NY / 375-6.8 Semivolatiles / Unrestricted Use Soil	ND	620	560	560	ug/Kg
BC11183	\$8270-SMR	Dibenz(a,h)anthracene	NY / 375-6.8 Semivolatiles / Commercial	ND	620	330	330	ug/Kg
BC11183	\$8270-SMR	Dibenz(a,h)anthracene	NY / 375-6.8 Semivolatiles / Residential	ND	620	330	330	ug/Kg
BC11183	\$8270-SMR	Dibenz(a,h)anthracene	NY / 375-6.8 Semivolatiles / Unrestricted Use Soil	ND	620	330	330	ug/Kg
BC11183	CU-SM	Copper	NY / 375-6.8 Metals / Unrestricted Use Soil	163	0.45	50	50	mg/kg
BC11183	HG-SM	Mercury	NY / 375-6.8 Metals / Unrestricted Use Soil	0.94	0.09	0.73	0.73	mg/Kg
BC11183	HG-SM	Mercury	NY / 375-6.8 Metals / Ground Water Protection	0.94	0.09	0.81	0.81	mg/Kg
BC11183	HG-SM	Mercury	NY / 375-6.8 Metals / Residential	0.94	0.09	0.18	0.18	mg/Kg
BC11183	NI-SM	Nickel	NY / 375-6.8 Metals / Unrestricted Use Soil	33.4	0.45	30	30	mg/Kg
BC11183	PB-SM	Lead	NY / 375-6.8 Metals / Commercial	2860	45	1000	1000	mg/Kg
BC11183	PB-SM	Lead	NY / 375-6.8 Metals / Ground Water Protection	2860	45	450	450	mg/Kg
BC11183	PB-SM	Lead	NY / 375-6.8 Metals / Residential	2860	45	400	400	mg/Kg
BC11183	PB-SM	Lead	NY / 375-6.8 Metals / Unrestricted Use Soil	2860	45	63	63	mg/Kg
BC11183	ZN-SM	Zinc	NY / 375-6.8 Metals / Unrestricted Use Soil	539	4.5	109	109	mg/Kg
BC11184	\$8270-SMR	Benz(a)anthracene	NY / 375-6.8 Semivolatiles / Ground Water Protection	2700	300	1000	1000	ug/Kg
BC11184	\$8270-SMR	Benz(a)anthracene	NY / 375-6.8 Semivolatiles / Residential	2700	300	1000	1000	ug/Kg
BC11184	\$8270-SMR	Benz(a)anthracene	NY / 375-6.8 Semivolatiles / Unrestricted Use Soil	2700	300	1000	1000	ug/Kg
BC11184	\$8270-SMR	Chrysene	NY / 375-6.8 Semivolatiles / Ground Water Protection	2600	300	1000	1000	ug/Kg
BC11184	\$8270-SMR	Chrysene	NY / 375-6.8 Semivolatiles / Residential	2600	300	1000	1000	ug/Kg
BC11184	\$8270-SMR	Chrysene	NY / 375-6.8 Semivolatiles / Unrestricted Use Soil	2600	300	1000	1000	ug/Kg
BC11184	\$8270-SMR	Benz(b)fluoranthene	NY / 375-6.8 Semivolatiles / Ground Water Protection	3000	300	1700	1700	ug/Kg
BC11184	\$8270-SMR	Benz(b)fluoranthene	NY / 375-6.8 Semivolatiles / Residential	3000	300	1000	1000	ug/Kg
BC11184	\$8270-SMR	Benz(b)fluoranthene	NY / 375-6.8 Semivolatiles / Unrestricted Use Soil	3000	300	1000	1000	ug/Kg

Sample Criteria Exceedences Report

Requested Criteria: 375, 375GWP, 375NR, 375RS

GBC11173 - EMTEQUE

State: NY

SampNo	Acode	Phoenix Analyte	Criteria	Result	RL	Criteria	RL	Analysis Units
BC11184	\$8270-SMR	Benz(a)pyrene	NY / 375-6.8 Semivolatiles / Commercial	2300	300	1000	1000	ug/Kg
BC11184	\$8270-SMR	Benz(a)pyrene	NY / 375-6.8 Semivolatiles / Residential	2300	300	1000	1000	ug/Kg
BC11184	\$8270-SMR	Benz(a)pyrene	NY / 375-6.8 Semivolatiles / Unrestricted Use Soil	2300	300	1000	1000	ug/Kg
BC11184	\$8270-SMR	Indeno(1,2,3-cd)pyrene	NY / 375-6.8 Semivolatiles / Residential	1100	300	500	500	ug/Kg
BC11184	\$8270-SMR	Indeno(1,2,3-cd)pyrene	NY / 375-6.8 Semivolatiles / Unrestricted Use Soil	1100	300	500	500	ug/Kg
BC11184	CU-SM	Copper	NY / 375-6.8 Metals / Unrestricted Use Soil	132	0.44	50	50	mg/kg
BC11184	HG-SM	Mercury	NY / 375-6.8 Metals / Commercial	6.60	0.44	2.8	2.8	mg/Kg
BC11184	HG-SM	Mercury	NY / 375-6.8 Metals / Ground Water Protection	6.60	0.44	0.73	0.73	mg/Kg
BC11184	HG-SM	Mercury	NY / 375-6.8 Metals / Residential	6.60	0.44	0.81	0.81	mg/Kg
BC11184	HG-SM	Mercury	NY / 375-6.8 Metals / Unrestricted Use Soil	6.60	0.44	0.18	0.18	mg/Kg
BC11184	PB-SM	Lead	NY / 375-6.8 Metals / Unrestricted Use Soil	284	4.4	63	63	mg/Kg
BC11184	ZN-SM	Zinc	NY / 375-6.8 Metals / Unrestricted Use Soil	173	4.4	109	109	mg/Kg
BC11185	\$8270-SMR	Benz(a)anthracene	NY / 375-6.8 Semivolatiles / Ground Water Protection	1300	260	1000	1000	ug/Kg
BC11185	\$8270-SMR	Benz(a)anthracene	NY / 375-6.8 Semivolatiles / Residential	1300	260	1000	1000	ug/Kg
BC11185	\$8270-SMR	Benz(a)anthracene	NY / 375-6.8 Semivolatiles / Unrestricted Use Soil	1300	260	1000	1000	ug/Kg
BC11185	\$8270-SMR	Chrysene	NY / 375-6.8 Semivolatiles / Ground Water Protection	1100	260	1000	1000	ug/Kg
BC11185	\$8270-SMR	Chrysene	NY / 375-6.8 Semivolatiles / Residential	1100	260	1000	1000	ug/Kg
BC11185	\$8270-SMR	Chrysene	NY / 375-6.8 Semivolatiles / Unrestricted Use Soil	1100	260	1000	1000	ug/Kg
BC11185	\$8270-SMR	Benz(b)fluoranthene	NY / 375-6.8 Semivolatiles / Residential	1500	260	1000	1000	ug/Kg
BC11185	\$8270-SMR	Benz(b)fluoranthene	NY / 375-6.8 Semivolatiles / Unrestricted Use Soil	1500	260	1000	1000	ug/Kg
BC11185	\$8270-SMR	Benz(a)pyrene	NY / 375-6.8 Semivolatiles / Commercial	1200	260	1000	1000	ug/Kg
BC11185	\$8270-SMR	Benz(a)pyrene	NY / 375-6.8 Semivolatiles / Residential	1200	260	1000	1000	ug/Kg
BC11185	\$8270-SMR	Benz(a)pyrene	NY / 375-6.8 Semivolatiles / Unrestricted Use Soil	1200	260	1000	1000	ug/Kg
BC11185	\$8270-SMR	Indeno(1,2,3-cd)pyrene	NY / 375-6.8 Semivolatiles / Residential	600	260	500	500	ug/Kg
BC11185	\$8270-SMR	Indeno(1,2,3-cd)pyrene	NY / 375-6.8 Semivolatiles / Unrestricted Use Soil	600	260	500	500	ug/Kg
BC11185	\$PEST_SMR	4,4'-DDD	NY / 375-6.8 PCBs/Pesticides / Unrestricted Use Soil	4.8	1.8	3.3	3.3	ug/Kg
BC11185	AS-SM	Arsenic	NY / 375-6.8 Metals / Commercial	19.5	0.7	16	16	mg/Kg
BC11185	AS-SM	Arsenic	NY / 375-6.8 Metals / Ground Water Protection	19.5	0.7	16	16	mg/Kg
BC11185	AS-SM	Arsenic	NY / 375-6.8 Metals / Residential	19.5	0.7	16	16	mg/Kg
BC11185	AS-SM	Arsenic	NY / 375-6.8 Metals / Unrestricted Use Soil	19.5	0.7	13	13	mg/Kg
BC11185	BA-SM	Barium	NY / 375-6.8 Metals / Commercial	765	0.34	400	400	mg/Kg
BC11185	BA-SM	Barium	NY / 375-6.8 Metals / Residential	765	0.34	350	350	mg/Kg
BC11185	BA-SM	Barium	NY / 375-6.8 Metals / Unrestricted Use Soil	765	0.34	350	350	mg/Kg
BC11185	CU-SM	Copper	NY / 375-6.8 Metals / Commercial	436	3.4	270	270	mg/kg
BC11185	CU-SM	Copper	NY / 375-6.8 Metals / Residential	436	3.4	270	270	mg/kg
BC11185	CU-SM	Copper	NY / 375-6.8 Metals / Unrestricted Use Soil	436	3.4	50	50	mg/kg
BC11185	HG-SM	Mercury	NY / 375-6.8 Metals / Commercial	7.17	0.33	2.8	2.8	mg/Kg
BC11185	HG-SM	Mercury	NY / 375-6.8 Metals / Ground Water Protection	7.17	0.33	0.73	0.73	mg/Kg
BC11185	HG-SM	Mercury	NY / 375-6.8 Metals / Residential	7.17	0.33	0.81	0.81	mg/Kg
BC11185	HG-SM	Mercury	NY / 375-6.8 Metals / Unrestricted Use Soil	7.17	0.33	0.18	0.18	mg/Kg
BC11185	NI-SM	Nickel	NY / 375-6.8 Metals / Unrestricted Use Soil	35.4	0.34	30	30	mg/Kg

Sample Criteria Exceedences Report

GBC11173 - EMTEQUE

Requested Criteria: 375, 375GWP, 375NR, 375RS

State: NY

SampNo	Acode	Phoenix Analyte	Criteria	Result	RL	Criteria	RL	Analysis Units
BC11185	PB-SM	Lead	NY / 375-6.8 Metals / Ground Water Protection	762	3.4	450	450	mg/Kg
BC11185	PB-SM	Lead	NY / 375-6.8 Metals / Residential	762	3.4	400	400	mg/Kg
BC11185	PB-SM	Lead	NY / 375-6.8 Metals / Unrestricted Use Soil	762	3.4	63	63	mg/Kg
BC11185	ZN-SM	Zinc	NY / 375-6.8 Metals / Unrestricted Use Soil	765	3.4	109	109	mg/Kg
BC11187	PB-SM	Lead	NY / 375-6.8 Metals / Unrestricted Use Soil	171	3.9	63	63	mg/Kg
BC11189	CU-SM	Copper	NY / 375-6.8 Metals / Unrestricted Use Soil	118	3.3	50	50	mg/kg
BC11189	HG-SM	Mercury	NY / 375-6.8 Metals / Ground Water Protection	1.20	0.09	0.73	0.73	mg/Kg
BC11189	HG-SM	Mercury	NY / 375-6.8 Metals / Residential	1.20	0.09	0.81	0.81	mg/Kg
BC11189	HG-SM	Mercury	NY / 375-6.8 Metals / Unrestricted Use Soil	1.20	0.09	0.18	0.18	mg/Kg
BC11189	PB-SM	Lead	NY / 375-6.8 Metals / Residential	407	3.3	400	400	mg/Kg
BC11189	PB-SM	Lead	NY / 375-6.8 Metals / Unrestricted Use Soil	407	3.3	63	63	mg/Kg
BC11189	ZN-SM	Zinc	NY / 375-6.8 Metals / Unrestricted Use Soil	206	3.3	109	109	mg/Kg
BC11190	\$8270-SMR	Phenol	NY / 375-6.8 Semivolatiles / Ground Water Protection	ND	3100	330	330	ug/Kg
BC11190	\$8270-SMR	Phenol	NY / 375-6.8 Semivolatiles / Unrestricted Use Soil	ND	3100	330	330	ug/Kg
BC11190	\$8270-SMR	2-Methylphenol (o-cresol)	NY / 375-6.8 Semivolatiles / Ground Water Protection	ND	3100	330	330	ug/Kg
BC11190	\$8270-SMR	2-Methylphenol (o-cresol)	NY / 375-6.8 Semivolatiles / Unrestricted Use Soil	ND	3100	330	330	ug/Kg
BC11190	\$8270-SMR	Pentachlorophenol	NY / 375-6.8 Semivolatiles / Ground Water Protection	ND	4500	800	800	ug/Kg
BC11190	\$8270-SMR	Pentachlorophenol	NY / 375-6.8 Semivolatiles / Residential	ND	4500	2400	2400	ug/Kg
BC11190	\$8270-SMR	Pentachlorophenol	NY / 375-6.8 Semivolatiles / Unrestricted Use Soil	ND	4500	800	800	ug/Kg
BC11190	\$8270-SMR	Benz(a)anthracene	NY / 375-6.8 Semivolatiles / Commercial	12000	3100	5600	5600	ug/Kg
BC11190	\$8270-SMR	Benz(a)anthracene	NY / 375-6.8 Semivolatiles / Ground Water Protection	12000	3100	1000	1000	ug/Kg
BC11190	\$8270-SMR	Benz(a)anthracene	NY / 375-6.8 Semivolatiles / Residential	12000	3100	1000	1000	ug/Kg
BC11190	\$8270-SMR	Benz(a)anthracene	NY / 375-6.8 Semivolatiles / Unrestricted Use Soil	12000	3100	1000	1000	ug/Kg
BC11190	\$8270-SMR	Chrysene	NY / 375-6.8 Semivolatiles / Ground Water Protection	11000	3100	1000	1000	ug/Kg
BC11190	\$8270-SMR	Chrysene	NY / 375-6.8 Semivolatiles / Residential	11000	3100	1000	1000	ug/Kg
BC11190	\$8270-SMR	Chrysene	NY / 375-6.8 Semivolatiles / Unrestricted Use Soil	11000	3100	1000	1000	ug/Kg
BC11190	\$8270-SMR	Benz(o)bfluoranthene	NY / 375-6.8 Semivolatiles / Commercial	11000	3100	5600	5600	ug/Kg
BC11190	\$8270-SMR	Benz(o)bfluoranthene	NY / 375-6.8 Semivolatiles / Ground Water Protection	11000	3100	1700	1700	ug/Kg
BC11190	\$8270-SMR	Benz(o)bfluoranthene	NY / 375-6.8 Semivolatiles / Residential	11000	3100	1000	1000	ug/Kg
BC11190	\$8270-SMR	Benz(o)bfluoranthene	NY / 375-6.8 Semivolatiles / Unrestricted Use Soil	11000	3100	1000	1000	ug/Kg
BC11190	\$8270-SMR	Benz(o)kfluoranthene	NY / 375-6.8 Semivolatiles / Ground Water Protection	4300	3100	1700	1700	ug/Kg
BC11190	\$8270-SMR	Benz(o)kfluoranthene	NY / 375-6.8 Semivolatiles / Residential	4300	3100	1000	1000	ug/Kg
BC11190	\$8270-SMR	Benz(o)kfluoranthene	NY / 375-6.8 Semivolatiles / Unrestricted Use Soil	4300	3100	800	800	ug/Kg
BC11190	\$8270-SMR	Benzo(a)pyrene	NY / 375-6.8 Semivolatiles / Commercial	9600	3100	1000	1000	ug/Kg
BC11190	\$8270-SMR	Benzo(a)pyrene	NY / 375-6.8 Semivolatiles / Residential	9600	3100	1000	1000	ug/Kg
BC11190	\$8270-SMR	Benzo(a)pyrene	NY / 375-6.8 Semivolatiles / Unrestricted Use Soil	9600	3100	1000	1000	ug/Kg
BC11190	\$8270-SMR	Indeno(1,2,3-cd)pyrene	NY / 375-6.8 Semivolatiles / Commercial	5700	3100	5600	5600	ug/Kg
BC11190	\$8270-SMR	Indeno(1,2,3-cd)pyrene	NY / 375-6.8 Semivolatiles / Residential	5700	3100	500	500	ug/Kg
BC11190	\$8270-SMR	Indeno(1,2,3-cd)pyrene	NY / 375-6.8 Semivolatiles / Unrestricted Use Soil	5700	3100	500	500	ug/Kg
BC11190	\$8270-SMR	Dibenz(a,h)anthracene	NY / 375-6.8 Semivolatiles / Commercial	ND	3100	560	560	ug/Kg

Requested Criteria: 375, 375GWP, 375NR, 375RS

State: NY

Sample Criteria Exceedences Report

GBC11173 - EMTEQUE

SampNo	Acode	Phoenix Analyte	Criteria	Result	RL	Criteria	RL	Analysis Units
BC11190	\$8270-SMR	Dibenz(a,h)anthracene	NY / 375-6.8 Semivolatiles / Residential	ND	3100	330	330	ug/Kg
BC11190	\$8270-SMR	Dibenz(a,h)anthracene	NY / 375-6.8 Semivolatiles / Unrestricted Use Soil	ND	3100	330	330	ug/Kg
BC11190	CU-SM	Copper	NY / 375-6.8 Metals / Unrestricted Use Soil	112	4.2	50	50	mg/kg
BC11190	HG-SM	Mercury	NY / 375-6.8 Metals / Ground Water Protection	1.13	0.11	0.73	0.73	mg/Kg
BC11190	HG-SM	Mercury	NY / 375-6.8 Metals / Residential	1.13	0.11	0.81	0.81	mg/Kg
BC11190	HG-SM	Mercury	NY / 375-6.8 Metals / Unrestricted Use Soil	1.13	0.11	0.18	0.18	mg/Kg
BC11190	PB-SM	Lead	NY / 375-6.8 Metals / Ground Water Protection	537	4.2	450	450	mg/Kg
BC11190	PB-SM	Lead	NY / 375-6.8 Metals / Residential	537	4.2	400	400	mg/Kg
BC11190	PB-SM	Lead	NY / 375-6.8 Metals / Unrestricted Use Soil	537	4.2	63	63	mg/Kg
BC11190	ZN-SM	Zinc	NY / 375-6.8 Metals / Unrestricted Use Soil	255	4.2	109	109	mg/Kg

Phoenix Laboratories does not assume responsibility for the data contained in this report. It is provided as an additional tool to identify requested criteria exceedences. All efforts are made to ensure the accuracy of the data (obtained from appropriate agencies). A lack of exceedence information does not necessarily suggest conformance to the criteria. It is ultimately the site professional's responsibility to determine appropriate compliance.

4° w/c + IP

Temp Pg of 2

NY/NJ CHAIN OF CUSTODY RECORD



587 East Middle Turnpike, P.O. Box 370, Manchester, CT 06040
Email: info@phoenixlabs.com Fax (860) 645-0823

Client Services (860) 645-8726

Data Delivered:
 Fax #:
 Email:

Exp@emaghe @ webgroup.com
JD@emaghe @ webgroup.com

Customer: Em-teque, LLC Project P.O.:
Address: 505 Eight+ Ave Suite 900 Phone #: 812-631-9000
Ny NY 10018 Invoice to: Em-teque Fax #: 812-631-8066

Sampler's Signature: [Signature] Date: 1/12/12
Silent Sample - Information - Identification
Matrix Code: SW = wastewater S=soil/solid O=oil
DW=drinking water SL=sludge A=air X=other
GW=groundwater

Phoenix Sample #	Customer Sample Identification	Sample Matrix	Date Sampled	Time Sampled	Analysis Request
11173	SS-1	S	7-6-12		X
11174	SS-1A	S	7-6-12		X
11175	SS-2	S	7-6-12		X
11176	SS-2A	S	7-6-12		X
11177	SS-3	S	7-6-12		X
11178	SS-3A	S	7-6-12		X
11179	SS-4	S	7-6-12		X
11180	SS-4A	S	7-6-12		X
11181	SS-5	S	7-6-12		X
11182	SS-5A	S	7-6-12		X
11183	SS-6	S	7-6-12		X
11184	SS-6A	S	7-6-12		X

Analysis Request: SWOC, PCBs, VOCs

Turnaround:
 1 Day*
 2 Days*
 3 Days*
 5 Days
 10 Days
 Other
 * SURCHARGE APPLIES

Date: 1/16/12 Time: 1:40
7-16-12 11:14

Accepted by: [Signature]

Comments, Special Requirements or Regulations:

State where samples were collected: NY

Data Format:
 Phoenix Std Report
 Excel
 PDF
 GIS/Key
 EQUIS
 NJ Hazsite EDD
 NY EZ EDD (ASP)
 Other

Data Package:
 NJ Reduced Deliv. *
 NY Enhanced (ASP B) *
 Other

Bobbi - Phoenixlabs

From: Buddy Beames [buddy.phoenixlabs@verizon.net]
Sent: Wednesday, July 25, 2012 3:20 PM
To: 'Bobbi Aloisa'
Subject: Emteque - Front Street

Clarence (Buddy) Beames
Regional Sales Manager
Phoenix Environmental Laboratories, Inc.
Ph: (518)232-2420

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From: Jim Blaney [mailto:jblaney@wcdgroup.com]
Sent: Wednesday, July 25, 2012 3:22 PM
To: buddy.phoenixlabs@verizon.net
Cc: Eric Telemaque
Subject:

Buddy,
As per our conversation please run the soils for the PCBs and Pesticides which are out of hold time to compete the TAL.TCL analysis.

Additionally,
Please confirm how much volume we have for the GW samples what my best options are for the most compete TAL/TCL analysis with the volume we have.

Jim Blaney, CHMM
WCD Group
23 Route 31 North
Suite B26
Pennington, NJ 08534
Phone: 609-730-0007
Fax: 609-730-0011
Cell: 609-613-2004
www.wcdgroup.com

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Do you really need to print this e-mail

7/25/2012



Friday, August 03, 2012

Attn: Mr. Eric Telemaque
Emteque Corporation
505 8th Avenue, Suite 900
New York, NY 10018

Project ID: 31-45 FRONT STREET
Sample ID#s: BC11167 - BC11172

This laboratory is in compliance with the NELAC requirements of procedures used except where indicated.

This report contains results for the parameters tested, under the sampling conditions described on the Chain Of Custody, as received by the laboratory. All soils and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

A scanned version of the COC form accompanies the analytical report and is an exact duplicate of the original.

Enclosed are revised Analysis Report pages. Please replace and discard the original pages. If you have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext. 200.

Sincerely yours,

A handwritten signature in black ink that reads "Phyllis Shiller". The signature is written in a cursive style.

Phyllis Shiller
Laboratory Director

NELAC - #NY11301
CT Lab Registration #PH-0618
MA Lab Registration #MA-CT-007
ME Lab Registration #CT-007
NH Lab Registration #213693-A,B

NJ Lab Registration #CT-003
NY Lab Registration #11301
PA Lab Registration #68-03530
RI Lab Registration #63
VT Lab Registration #VT11301



Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102 Fax (860) 645-0823



SDG Comments

August 03, 2012

SDG I.D.: GBC11167

8260 Volatile Organics:

1,2-Dibromoethane, 1,2,3 Trichloropropane, and 1,2-Dibromo-3-chloropropane do not meet NY TOGS GA criteria, these compounds are analyzed by GC/FID method 504 or 8011 when this criteria needs to be met.

8270 Semivolatile Organics:

SIM Analysis:

The lowest possible reporting limit under SIM conditions is 0.02 ug/L. The NY TOGS GA criteria for some PAHs is 0.002 ug/L. This level can not be achieved.



Environmental Laboratories, Inc.
 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
 Tel. (860) 645-1102 Fax (860) 645-0823

Analysis Report

August 03, 2012

FOR: Attn: Mr. Eric Telemaque
 Emteque Corporation
 505 8th Avenue, Suite 900
 New York, NY 10018

Sample Information

Matrix: GROUND WATER
 Location Code: EMTEQUE
 Rush Request: Standard
 P.O.#:

Custody Information

Collected by:
 Received by: SW
 Analyzed by: see "By" below

Date

07/12/12
 07/16/12

Time

10:30
 16:14

Laboratory Data

SDG ID: GBC11167
 Phoenix ID: BC11167

Project ID: 31-45 FRONT STREET
 Client ID: MW-2

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Aluminum	2.80	0.010	mg/L	07/20/12	LK	SW6010
Antimony	< 0.003	0.003	mg/L	07/19/12	EK	SW6010
Arsenic	< 0.004	0.004	mg/L	07/19/12	EK	SW6010
Barium	0.056	0.002	mg/L	07/19/12	EK	SW6010
Beryllium	< 0.001	0.001	mg/L	07/19/12	EK	SW6010
Calcium	169	0.10	mg/L	07/20/12	LK	SW6010
Cadmium	< 0.001	0.001	mg/L	07/19/12	EK	SW6010
Chromium	0.030	0.001	mg/L	07/19/12	EK	SW6010
Cobalt	0.003	0.002	mg/L	07/19/12	EK	SW6010
Copper	0.016	0.005	mg/L	07/19/12	EK	SW6010
Iron	6.25	0.010	mg/L	07/19/12	EK	SW6010
Lead	0.013	0.002	mg/L	07/19/12	EK	SW6010
Magnesium	41.5	0.01	mg/L	07/19/12	EK	SW6010
Manganese	0.203	0.001	mg/L	07/19/12	EK	SW6010
Mercury	< 0.0002	0.0002	mg/L	07/17/12	RS	SW7470
Nickel	0.012	0.001	mg/L	07/19/12	EK	SW6010
Potassium	14.3	0.1	mg/L	07/19/12	EK	SW6010
Selenium	< 0.01	0.01	mg/L	07/19/12	EK	SW6010
Silver	< 0.001	0.001	mg/L	07/19/12	EK	SW6010
Sodium	54.8	0.1	mg/L	07/19/12	EK	SW6010
Thallium	< 0.0005	0.0005	mg/L	07/17/12	RS	SW7010
Vanadium	0.008	0.002	mg/L	07/19/12	EK	SW6010
Zinc	0.022	0.002	mg/L	07/19/12	EK	SW6010
Mercury Digestion	Completed			07/17/12	X/X	SW7470
PCB Extraction	Completed			07/16/12	L	SW3510C
Extraction for Pest (2 Liter)	Completed			07/16/12	L/L	SW3510
Semi-Volatile Extraction	Completed			07/17/12	F/K/D	SW3520
Total Metals Digestion	Completed			07/16/12	AG	

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Po						
PCB-1016	ND	0.08	ug/L	07/17/12	MH	608/ 8082
PCB-1221	ND	0.08	ug/L	07/17/12	MH	608/ 8082
PCB-1232	ND	0.08	ug/L	07/17/12	MH	608/ 8082
PCB-1242	ND	0.08	ug/L	07/17/12	MH	608/ 8082
PCB-1248	ND	0.08	ug/L	07/17/12	MH	608/ 8082
PCB-1254	ND	0.08	ug/L	07/17/12	MH	608/ 8082
PCB-1260	ND	0.08	ug/L	07/17/12	MH	608/ 8082
PCB-1262	ND	0.08	ug/L	07/17/12	MH	608/ 8082
PCB-1268	ND	0.08	ug/L	07/17/12	MH	608/ 8082
roga e						
% DCBP	60		%	07/17/12	MH	30 - 150 %
% TCMX	69		%	07/17/12	MH	30 - 150 %
Pe						
4,4' -DDD	ND	0.01	ug/L	07/17/12	M/P	SW8081
4,4' -DDE	ND	0.01	ug/L	07/17/12	M/P	SW8081
4,4' -DDT	ND	0.01	ug/L	07/17/12	M/P	SW8081
a-BHC	ND	0.01	ug/L	07/17/12	M/P	SW8081
Alachlor	ND	0.1	ug/L	07/17/12	M/P	SW8081
Aldrin	ND	0.003	ug/L	07/17/12	M/P	SW8081
b-BHC	ND	0.01	ug/L	07/17/12	M/P	SW8081
Chlordane	ND	0.05	ug/L	07/17/12	M/P	SW8081
d-BHC	ND	0.04	ug/L	07/17/12	M/P	SW8081
Dieldrin	ND	0.002	ug/L	07/17/12	M/P	SW8081
Endosulfan I	ND	0.05	ug/L	07/17/12	M/P	SW8081
Endosulfan II	ND	0.1	ug/L	07/17/12	M/P	SW8081
Endosulfan Sulfate	ND	0.1	ug/L	07/17/12	M/P	SW8081
Endrin	ND	0.01	ug/L	07/17/12	M/P	SW8081
Endrin Aldehyde	ND	0.1	ug/L	07/17/12	M/P	SW8081
Endrin ketone	ND	0.1	ug/L	07/17/12	M/P	SW8081
g-BHC (Lindane)	ND	0.05	ug/L	07/17/12	M/P	SW8081
Heptachlor	ND	0.01	ug/L	07/17/12	M/P	SW8081
Heptachlor epoxide	ND	0.01	ug/L	07/17/12	M/P	SW8081
Methoxychlor	ND	0.2	ug/L	07/17/12	M/P	SW8081
Toxaphene	ND	0.05	ug/L	07/17/12	M/P	SW8081
roga e						
%DCBP (Surrogate Rec)	50		%	07/17/12	M/P	30 - 150 %
%TCMX (Surrogate Rec)	60		%	07/17/12	M/P	30 - 150 %
Vo a e						
1,1,1,2-Tetrachloroethane	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,1,1-Trichloroethane	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,1,2,2-Tetrachloroethane	ND	0.50	ug/L	07/18/12	H/T	SW8260
1,1,2-Trichloroethane	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,1-Dichloroethane	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,1-Dichloroethene	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,1-Dichloropropene	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,2,3-Trichlorobenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,2,3-Trichloropropane	ND	1.0	ug/L	07/18/12	H/T	SW8260

Client ID: MW-2

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
1,2,4-Trichlorobenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,2,4-Trimethylbenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,2-Dibromo-3-chloropropane	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,2-Dibromoethane	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,2-Dichlorobenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,2-Dichloroethane	ND	0.60	ug/L	07/18/12	H/T	SW8260
1,2-Dichloropropane	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,3,5-Trimethylbenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,3-Dichlorobenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,3-Dichloropropane	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,4-Dichlorobenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
2,2-Dichloropropane	ND	1.0	ug/L	07/18/12	H/T	SW8260
2-Chlorotoluene	ND	1.0	ug/L	07/18/12	H/T	SW8260
2-Hexanone	ND	5.0	ug/L	07/18/12	H/T	SW8260
2-Isopropyltoluene	ND	1.0	ug/L	07/18/12	H/T	SW8260
4-Chlorotoluene	ND	1.0	ug/L	07/18/12	H/T	SW8260
4-Methyl-2-pentanone	ND	5.0	ug/L	07/18/12	H/T	SW8260
Acetone	ND	25	ug/L	07/18/12	H/T	SW8260
Acrylonitrile	ND	5.0	ug/L	07/18/12	H/T	SW8260
Benzene	ND	0.70	ug/L	07/18/12	H/T	SW8260
Bromobenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
Bromochloromethane	ND	1.0	ug/L	07/18/12	H/T	SW8260
Bromodichloromethane	ND	0.50	ug/L	07/18/12	H/T	SW8260
Bromoform	ND	1.0	ug/L	07/18/12	H/T	SW8260
Bromomethane	ND	1.0	ug/L	07/18/12	H/T	SW8260
Carbon Disulfide	ND	5.0	ug/L	07/18/12	H/T	SW8260
Carbon tetrachloride	ND	1.0	ug/L	07/18/12	H/T	SW8260
Chlorobenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
Chloroethane	ND	1.0	ug/L	07/18/12	H/T	SW8260
Chloroform	ND	1.0	ug/L	07/18/12	H/T	SW8260
Chloromethane	ND	1.0	ug/L	07/18/12	H/T	SW8260
cis-1,2-Dichloroethene	ND	1.0	ug/L	07/18/12	H/T	SW8260
cis-1,3-Dichloropropene	ND	0.4	ug/L	07/18/12	H/T	SW8260
Dibromochloromethane	ND	0.50	ug/L	07/18/12	H/T	SW8260
Dibromomethane	ND	1.0	ug/L	07/18/12	H/T	SW8260
Dichlorodifluoromethane	ND	1.0	ug/L	07/18/12	H/T	SW8260
Ethylbenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
Hexachlorobutadiene	ND	0.40	ug/L	07/18/12	H/T	SW8260
Isopropylbenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
m&p-Xylene	ND	1.0	ug/L	07/18/12	H/T	SW8260
Methyl ethyl ketone	ND	5.0	ug/L	07/18/12	H/T	SW8260
Methyl t-butyl ether (MTBE)	ND	1.0	ug/L	07/18/12	H/T	SW8260
Methylene chloride	ND	1.0	ug/L	07/18/12	H/T	SW8260
Naphthalene	ND	1.0	ug/L	07/18/12	H/T	SW8260
n-Butylbenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
n-Propylbenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
o-Xylene	ND	1.0	ug/L	07/18/12	H/T	SW8260
p-Isopropyltoluene	ND	1.0	ug/L	07/18/12	H/T	SW8260
sec-Butylbenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
Styrene	ND	1.0	ug/L	07/18/12	H/T	SW8260

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
tert-Butylbenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
Tetrachloroethene	2.1	1.0	ug/L	07/18/12	H/T	SW8260
Tetrahydrofuran (THF)	ND	5.0	ug/L	07/18/12	H/T	SW8260 1
Toluene	ND	1.0	ug/L	07/18/12	H/T	SW8260
Total Xylenes	ND	1.0	ug/L	07/18/12	H/T	SW8260
trans-1,2-Dichloroethene	ND	1.0	ug/L	07/18/12	H/T	SW8260
trans-1,3-Dichloropropene	ND	0.4	ug/L	07/18/12	H/T	SW8260
trans-1,4-dichloro-2-butene	ND	5.0	ug/L	07/18/12	H/T	SW8260
Trichloroethene	ND	1.0	ug/L	07/18/12	H/T	SW8260
Trichlorofluoromethane	ND	1.0	ug/L	07/18/12	H/T	SW8260
Trichlorotrifluoroethane	ND	1.0	ug/L	07/18/12	H/T	SW8260 1P
Vinyl chloride	ND	1.0	ug/L	07/18/12	H/T	SW8260
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% 1,2-dichlorobenzene-d4	102		%	07/18/12	H/T	70 - 130 %
% Bromofluorobenzene	91		%	07/18/12	H/T	70 - 130 %
% Dibromofluoromethane	102		%	07/18/12	H/T	70 - 130 %
% Toluene-d8	102		%	07/18/12	H/T	70 - 130 %
☐e☐ ☐☐o a☐☐e☐						
1,2,4-Trichlorobenzene	ND	5.0	ug/L	07/20/12	DD	SW8270
1,2-Dichlorobenzene	ND	3	ug/L	07/20/12	DD	SW8270
1,3-Dichlorobenzene	ND	3	ug/L	07/20/12	DD	SW8270
1,4-Dichlorobenzene	ND	3	ug/L	07/20/12	DD	SW8270
2,4,5-Trichlorophenol	ND	1	ug/L	07/20/12	DD	SW8270
2,4,6-Trichlorophenol	ND	1	ug/L	07/20/12	DD	SW8270
2,4-Dichlorophenol	ND	1	ug/L	07/20/12	DD	SW8270
2,4-Dimethylphenol	ND	1	ug/L	07/20/12	DD	SW8270
2,4-Dinitrophenol	ND	1	ug/L	07/20/12	DD	SW8270
2,4-Dinitrotoluene	ND	5.0	ug/L	07/20/12	DD	SW8270
2,6-Dinitrotoluene	ND	5.0	ug/L	07/20/12	DD	SW8270
2-Chloronaphthalene	ND	5.0	ug/L	07/20/12	DD	SW8270
2-Chlorophenol	ND	1	ug/L	07/20/12	DD	SW8270
2-Methylnaphthalene	ND	5.0	ug/L	07/20/12	DD	SW8270
2-Methylphenol (o-cresol)	ND	1	ug/L	07/20/12	DD	SW8270
2-Nitroaniline	ND	5	ug/L	07/20/12	DD	SW8270
2-Nitrophenol	ND	1	ug/L	07/20/12	DD	SW8270
3&4-Methylphenol (m&p-cresol)	ND	10	ug/L	07/20/12	DD	SW8270
3,3'-Dichlorobenzidine	ND	5	ug/L	07/20/12	DD	SW8270
3-Nitroaniline	ND	5	ug/L	07/20/12	DD	SW8270
4,6-Dinitro-2-methylphenol	ND	1	ug/L	07/20/12	DD	SW8270
4-Bromophenyl phenyl ether	ND	5.0	ug/L	07/20/12	DD	SW8270
4-Chloro-3-methylphenol	ND	1	ug/L	07/20/12	DD	SW8270
4-Chloroaniline	ND	5	ug/L	07/20/12	DD	SW8270
4-Chlorophenyl phenyl ether	ND	5.0	ug/L	07/20/12	DD	SW8270
4-Nitroaniline	ND	5	ug/L	07/20/12	DD	SW8270
4-Nitrophenol	ND	1	ug/L	07/20/12	DD	SW8270
Acetophenone	ND	5.0	ug/L	07/20/12	DD	SW8270
Aniline	ND	5	ug/L	07/20/12	DD	SW8270 10
Anthracene	ND	5.0	ug/L	07/20/12	DD	SW8270
Azobenzene	ND	5.0	ug/L	07/20/12	DD	SW8270 1

Client ID: MW-2

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Benzidine	ND	5	ug/L	07/20/12	DD	SW8270
Benzoic acid	ND	50	ug/L	07/20/12	DD	SW8270 1P
Benzyl butyl phthalate	ND	5.0	ug/L	07/20/12	DD	SW8270
Bis(2-chloroethoxy)methane	ND	5.0	ug/L	07/20/12	DD	SW8270
Bis(2-chloroethyl)ether	ND	1	ug/L	07/20/12	DD	SW8270
Bis(2-chloroisopropyl)ether	ND	5.0	ug/L	07/20/12	DD	SW8270
Carbazole	ND	5.0	ug/L	07/20/12	DD	SW8270
Dibenzofuran	ND	5.0	ug/L	07/20/12	DD	SW8270
Diethyl phthalate	ND	5.0	ug/L	07/20/12	DD	SW8270
Dimethylphthalate	ND	5.0	ug/L	07/20/12	DD	SW8270
Di-n-butylphthalate	ND	5.0	ug/L	07/20/12	DD	SW8270
Di-n-octylphthalate	ND	5.0	ug/L	07/20/12	DD	SW8270
Fluoranthene	ND	5.0	ug/L	07/20/12	DD	SW8270
Fluorene	ND	5.0	ug/L	07/20/12	DD	SW8270
Hexachlorobutadiene	ND	0.4	ug/L	07/20/12	DD	SW8270
Hexachlorocyclopentadiene	ND	5.0	ug/L	07/20/12	DD	SW8270
Isophorone	ND	5.0	ug/L	07/20/12	DD	SW8270
Naphthalene	ND	5.0	ug/L	07/20/12	DD	SW8270
Nitrobenzene	ND	0.4	ug/L	07/20/12	DD	SW8270
N-Nitrosodimethylamine	ND	5.0	ug/L	07/20/12	DD	SW8270
N-Nitrosodi-n-propylamine	ND	5.0	ug/L	07/20/12	DD	SW8270
N-Nitrosodiphenylamine	ND	5.0	ug/L	07/20/12	DD	SW8270
Phenol	ND	1	ug/L	07/20/12	DD	SW8270
Pyrene	ND	5.0	ug/L	07/20/12	DD	SW8270
☐☐☐☐☐☐roga e☐						
% 2,4,6-Tribromophenol	99		%	07/20/12	DD	15 - 130 %
% 2-Fluorobiphenyl	84		%	07/20/12	DD	30 - 130 %
% 2-Fluorophenol	88		%	07/20/12	DD	15 - 130 %
% Nitrobenzene-d5	85		%	07/20/12	DD	30 - 130 %
% Phenol-d5	82		%	07/20/12	DD	15 - 130 %
% Terphenyl-d14	93		%	07/20/12	DD	30 - 130 %
☐e☐ ☐☐o a☐☐e☐						
1,2,4,5-Tetrachlorobenzene	ND	1.6	ug/L	07/20/12	DD	SW8270 (SIM)
Acenaphthene	ND	0.050	ug/L	07/20/12	DD	SW8270 (SIM)
Acenaphthylene	ND	0.050	ug/L	07/20/12	DD	SW8270 (SIM)
Benz(a)anthracene	ND	0.02	ug/L	07/20/12	DD	SW8270 (SIM)
Benzo(a)pyrene	ND	0.02	ug/L	07/20/12	DD	SW8270 (SIM)
Benzo(b)fluoranthene	ND	0.02	ug/L	07/20/12	DD	SW8270 (SIM)
Benzo(ghi)perylene	ND	3.0	ug/L	07/20/12	DD	SW8270 (SIM)
Benzo(k)fluoranthene	ND	0.02	ug/L	07/20/12	DD	SW8270 (SIM)
Bis(2-ethylhexyl)phthalate	ND	1.6	ug/L	07/20/12	DD	SW8270 (SIM)
Chrysene	ND	0.02	ug/L	07/20/12	DD	SW8270 (SIM)
Dibenz(a,h)anthracene	ND	0.010	ug/L	07/20/12	DD	SW8270 (SIM)
Hexachlorobenzene	ND	0.01	ug/L	07/20/12	DD	SW8270 (SIM)
Hexachloroethane	ND	2.4	ug/L	07/20/12	DD	SW8270 (SIM)
Indeno(1,2,3-cd)pyrene	ND	0.02	ug/L	07/20/12	DD	SW8270 (SIM)
Pentachloronitrobenzene	ND	0.10	ug/L	07/20/12	DD	SW8270 (SIM) 10
Pentachlorophenol	ND	0.80	ug/L	07/20/12	DD	SW8270 (SIM)
Phenanthrene	ND	0.050	ug/L	07/20/12	DD	SW8270 (SIM)

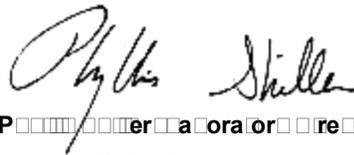
Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Pyridine	ND	0.50	ug/L	07/20/12	DD	SW8270 (SIM)
<hr/>						
% 2,4,6-Tribromophenol	99		%	07/20/12	DD	15 - 130 %
% 2-Fluorobiphenyl	84		%	07/20/12	DD	30 - 130 %
% 2-Fluorophenol	88		%	07/20/12	DD	15 - 130 %
% Nitrobenzene-d5	85		%	07/20/12	DD	30 - 130 %
% Phenol-d5	82		%	07/20/12	DD	15 - 130 %
% Terphenyl-d14	93		%	07/20/12	DD	30 - 130 %

1 = This parameter is not certified by NY NELAC for this matrix. NY NELAC does not offer certification for all parameters at this time.
 1P = This parameter is pending certification by NY NELAC for this matrix.
 1O = This parameter is not certified by NY NELAC for this matrix.

**RL/PQL=Reporting/Pratical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quanitation) ND=Not Detected
 BRL=Below Reporting Level**

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If there are any questions regarding this data, please call Phoenix Client Services at extension 200.
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Phyllis Stiller

August 3, 2012

Environmental Services Department
 Project Manager



Environmental Laboratories, Inc.
 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
 Tel. (860) 645-1102 Fax (860) 645-0823

Analysis Report

August 03, 2012

FOR: Attn: Mr. Eric Telemaque
 Emteque Corporation
 505 8th Avenue, Suite 900
 New York, NY 10018

Sample Information

Matrix: GROUND WATER
 Location Code: EMTEQUE
 Rush Request: Standard
 P.O.#:

Custody Information

Collected by:
 Received by: SW
 Analyzed by: see "By" below

Date

07/12/12
 07/16/12

Time

14:30
 16:14

Laboratory Data

SDG ID: GBC11167
 Phoenix ID: BC11168

Project ID: 31-45 FRONT STREET
 Client ID: PMW-1

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Aluminum	0.081	0.010	mg/L	07/23/12	EK	SW6010
Antimony	< 0.003	0.003	mg/L	07/19/12	EK	SW6010
Arsenic	< 0.004	0.004	mg/L	07/19/12	EK	SW6010
Barium	0.131	0.002	mg/L	07/19/12	EK	SW6010
Beryllium	< 0.001	0.001	mg/L	07/19/12	EK	SW6010
Calcium	66.3	0.010	mg/L	07/19/12	EK	SW6010
Cadmium	< 0.001	0.001	mg/L	07/19/12	EK	SW6010
Chromium	< 0.001	0.001	mg/L	07/19/12	EK	SW6010
Cobalt	< 0.002	0.002	mg/L	07/19/12	EK	SW6010
Copper	< 0.005	0.005	mg/L	07/19/12	EK	SW6010
Iron	0.332	0.010	mg/L	07/19/12	EK	SW6010
Lead	< 0.002	0.002	mg/L	07/19/12	EK	SW6010
Magnesium	24.0	0.01	mg/L	07/19/12	EK	SW6010
Manganese	2.01	0.010	mg/L	07/20/12	LK	SW6010
Mercury	< 0.0002	0.0002	mg/L	07/17/12	RS	SW7470
Nickel	0.005	0.001	mg/L	07/19/12	EK	SW6010
Potassium	18.3	0.1	mg/L	07/19/12	EK	SW6010
Selenium	< 0.01	0.01	mg/L	07/19/12	EK	SW6010
Silver	< 0.001	0.001	mg/L	07/19/12	EK	SW6010
Sodium	105	1.0	mg/L	07/20/12	LK	SW6010
Thallium	< 0.0005	0.0005	mg/L	07/17/12	RS	SW7010
Vanadium	< 0.002	0.002	mg/L	07/19/12	EK	SW6010
Zinc	0.003	0.002	mg/L	07/19/12	EK	SW6010
Mercury Digestion	Completed			07/17/12	X/X	SW7470
PCB Extraction	Completed			07/16/12	L	SW3510C
Extraction for Pest (2 Liter)	Completed			07/16/12	L/L	SW3510
Semi-Volatile Extraction	Completed			07/17/12	F/K/D	SW3520
Total Metals Digestion	Completed			07/16/12	AG	

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Po						
PCB-1016	ND	0.08	ug/L	07/17/12	MH	608/ 8082
PCB-1221	ND	0.08	ug/L	07/17/12	MH	608/ 8082
PCB-1232	ND	0.08	ug/L	07/17/12	MH	608/ 8082
PCB-1242	ND	0.08	ug/L	07/17/12	MH	608/ 8082
PCB-1248	ND	0.08	ug/L	07/17/12	MH	608/ 8082
PCB-1254	ND	0.08	ug/L	07/17/12	MH	608/ 8082
PCB-1260	ND	0.08	ug/L	07/17/12	MH	608/ 8082
PCB-1262	ND	0.08	ug/L	07/17/12	MH	608/ 8082
PCB-1268	ND	0.08	ug/L	07/17/12	MH	608/ 8082
%DCBP						
% DCBP	79		%	07/17/12	MH	30 - 150 %
%TCMX						
% TCMX	80		%	07/17/12	MH	30 - 150 %
Pe						
4,4' -DDD	ND	0.01	ug/L	07/17/12	M/P	SW8081
4,4' -DDE	ND	0.01	ug/L	07/17/12	M/P	SW8081
4,4' -DDT	ND	0.01	ug/L	07/17/12	M/P	SW8081
a-BHC	ND	0.01	ug/L	07/17/12	M/P	SW8081
Alachlor	ND	0.1	ug/L	07/17/12	M/P	SW8081
Aldrin	ND	0.003	ug/L	07/17/12	M/P	SW8081
b-BHC	ND	0.01	ug/L	07/17/12	M/P	SW8081
Chlordane	ND	0.05	ug/L	07/17/12	M/P	SW8081
d-BHC	ND	0.04	ug/L	07/17/12	M/P	SW8081
Dieldrin	ND	0.002	ug/L	07/17/12	M/P	SW8081
Endosulfan I	ND	0.05	ug/L	07/17/12	M/P	SW8081
Endosulfan II	ND	0.1	ug/L	07/17/12	M/P	SW8081
Endosulfan Sulfate	ND	0.1	ug/L	07/17/12	M/P	SW8081
Endrin	ND	0.01	ug/L	07/17/12	M/P	SW8081
Endrin Aldehyde	ND	0.1	ug/L	07/17/12	M/P	SW8081
Endrin ketone	ND	0.1	ug/L	07/17/12	M/P	SW8081
g-BHC (Lindane)	ND	0.05	ug/L	07/17/12	M/P	SW8081
Heptachlor	ND	0.01	ug/L	07/17/12	M/P	SW8081
Heptachlor epoxide	ND	0.01	ug/L	07/17/12	M/P	SW8081
Methoxychlor	ND	0.2	ug/L	07/17/12	M/P	SW8081
Toxaphene	ND	0.05	ug/L	07/17/12	M/P	SW8081
%DCBP (Surrogate Rec)						
%DCBP (Surrogate Rec)	63		%	07/17/12	M/P	30 - 150 %
%TCMX (Surrogate Rec)						
%TCMX (Surrogate Rec)	70		%	07/17/12	M/P	30 - 150 %
Voa						
1,1,1,2-Tetrachloroethane	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,1,1-Trichloroethane	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,1,2,2-Tetrachloroethane	ND	0.50	ug/L	07/18/12	H/T	SW8260
1,1,2-Trichloroethane	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,1-Dichloroethane	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,1-Dichloroethene	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,1-Dichloropropene	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,2,3-Trichlorobenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,2,3-Trichloropropane	ND	1.0	ug/L	07/18/12	H/T	SW8260

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
1,2,4-Trichlorobenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,2,4-Trimethylbenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,2-Dibromo-3-chloropropane	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,2-Dibromoethane	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,2-Dichlorobenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,2-Dichloroethane	ND	0.60	ug/L	07/18/12	H/T	SW8260
1,2-Dichloropropane	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,3,5-Trimethylbenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,3-Dichlorobenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,3-Dichloropropane	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,4-Dichlorobenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
2,2-Dichloropropane	ND	1.0	ug/L	07/18/12	H/T	SW8260
2-Chlorotoluene	ND	1.0	ug/L	07/18/12	H/T	SW8260
2-Hexanone	ND	5.0	ug/L	07/18/12	H/T	SW8260
2-Isopropyltoluene	ND	1.0	ug/L	07/18/12	H/T	SW8260
4-Chlorotoluene	ND	1.0	ug/L	07/18/12	H/T	SW8260
4-Methyl-2-pentanone	ND	5.0	ug/L	07/18/12	H/T	SW8260
Acetone	ND	25	ug/L	07/18/12	H/T	SW8260
Acrylonitrile	ND	5.0	ug/L	07/18/12	H/T	SW8260
Benzene	ND	0.70	ug/L	07/18/12	H/T	SW8260
Bromobenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
Bromochloromethane	ND	1.0	ug/L	07/18/12	H/T	SW8260
Bromodichloromethane	ND	0.50	ug/L	07/18/12	H/T	SW8260
Bromoform	ND	1.0	ug/L	07/18/12	H/T	SW8260
Bromomethane	ND	1.0	ug/L	07/18/12	H/T	SW8260
Carbon Disulfide	ND	5.0	ug/L	07/18/12	H/T	SW8260
Carbon tetrachloride	ND	1.0	ug/L	07/18/12	H/T	SW8260
Chlorobenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
Chloroethane	ND	1.0	ug/L	07/18/12	H/T	SW8260
Chloroform	ND	1.0	ug/L	07/18/12	H/T	SW8260
Chloromethane	ND	1.0	ug/L	07/18/12	H/T	SW8260
cis-1,2-Dichloroethene	1.5	1.0	ug/L	07/18/12	H/T	SW8260
cis-1,3-Dichloropropene	ND	0.4	ug/L	07/18/12	H/T	SW8260
Dibromochloromethane	ND	0.50	ug/L	07/18/12	H/T	SW8260
Dibromomethane	ND	1.0	ug/L	07/18/12	H/T	SW8260
Dichlorodifluoromethane	ND	1.0	ug/L	07/18/12	H/T	SW8260
Ethylbenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
Hexachlorobutadiene	ND	0.40	ug/L	07/18/12	H/T	SW8260
Isopropylbenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
m&p-Xylene	ND	1.0	ug/L	07/18/12	H/T	SW8260
Methyl ethyl ketone	ND	5.0	ug/L	07/18/12	H/T	SW8260
Methyl t-butyl ether (MTBE)	ND	1.0	ug/L	07/18/12	H/T	SW8260
Methylene chloride	ND	1.0	ug/L	07/18/12	H/T	SW8260
Naphthalene	ND	1.0	ug/L	07/18/12	H/T	SW8260
n-Butylbenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
n-Propylbenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
o-Xylene	ND	1.0	ug/L	07/18/12	H/T	SW8260
p-Isopropyltoluene	ND	1.0	ug/L	07/18/12	H/T	SW8260
sec-Butylbenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
Styrene	ND	1.0	ug/L	07/18/12	H/T	SW8260

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1P

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Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
tert-Butylbenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
Tetrachloroethene	19	1.0	ug/L	07/18/12	H/T	SW8260
Tetrahydrofuran (THF)	ND	5.0	ug/L	07/18/12	H/T	SW8260
Toluene	ND	1.0	ug/L	07/18/12	H/T	SW8260
Total Xylenes	ND	1.0	ug/L	07/18/12	H/T	SW8260
trans-1,2-Dichloroethene	ND	1.0	ug/L	07/18/12	H/T	SW8260
trans-1,3-Dichloropropene	ND	0.4	ug/L	07/18/12	H/T	SW8260
trans-1,4-dichloro-2-butene	ND	5.0	ug/L	07/18/12	H/T	SW8260
Trichloroethene	1.1	1.0	ug/L	07/18/12	H/T	SW8260
Trichlorofluoromethane	ND	1.0	ug/L	07/18/12	H/T	SW8260
Trichlorotrifluoroethane	ND	1.0	ug/L	07/18/12	H/T	SW8260
Vinyl chloride	ND	1.0	ug/L	07/18/12	H/T	SW8260
☐☐☐☐☐☐roga e☐						
% 1,2-dichlorobenzene-d4	103		%	07/18/12	H/T	70 - 130 %
% Bromofluorobenzene	90		%	07/18/12	H/T	70 - 130 %
% Dibromofluoromethane	104		%	07/18/12	H/T	70 - 130 %
% Toluene-d8	99		%	07/18/12	H/T	70 - 130 %
☐e☐ ☐☐o a☐☐e☐						
1,2,4-Trichlorobenzene	ND	5.0	ug/L	07/20/12	DD	SW8270
1,2-Dichlorobenzene	ND	3	ug/L	07/20/12	DD	SW8270
1,3-Dichlorobenzene	ND	3	ug/L	07/20/12	DD	SW8270
1,4-Dichlorobenzene	ND	3	ug/L	07/20/12	DD	SW8270
2,4,5-Trichlorophenol	ND	1	ug/L	07/20/12	DD	SW8270
2,4,6-Trichlorophenol	ND	1	ug/L	07/20/12	DD	SW8270
2,4-Dichlorophenol	ND	1	ug/L	07/20/12	DD	SW8270
2,4-Dimethylphenol	ND	1	ug/L	07/20/12	DD	SW8270
2,4-Dinitrophenol	ND	1	ug/L	07/20/12	DD	SW8270
2,4-Dinitrotoluene	ND	5.0	ug/L	07/20/12	DD	SW8270
2,6-Dinitrotoluene	ND	5.0	ug/L	07/20/12	DD	SW8270
2-Chloronaphthalene	ND	5.0	ug/L	07/20/12	DD	SW8270
2-Chlorophenol	ND	1	ug/L	07/20/12	DD	SW8270
2-Methylnaphthalene	ND	5.0	ug/L	07/20/12	DD	SW8270
2-Methylphenol (o-cresol)	ND	1	ug/L	07/20/12	DD	SW8270
2-Nitroaniline	ND	5	ug/L	07/20/12	DD	SW8270
2-Nitrophenol	ND	1	ug/L	07/20/12	DD	SW8270
3&4-Methylphenol (m&p-cresol)	ND	10	ug/L	07/20/12	DD	SW8270
3,3'-Dichlorobenzidine	ND	5	ug/L	07/20/12	DD	SW8270
3-Nitroaniline	ND	5	ug/L	07/20/12	DD	SW8270
4,6-Dinitro-2-methylphenol	ND	1	ug/L	07/20/12	DD	SW8270
4-Bromophenyl phenyl ether	ND	5.0	ug/L	07/20/12	DD	SW8270
4-Chloro-3-methylphenol	ND	1	ug/L	07/20/12	DD	SW8270
4-Chloroaniline	ND	5	ug/L	07/20/12	DD	SW8270
4-Chlorophenyl phenyl ether	ND	5.0	ug/L	07/20/12	DD	SW8270
4-Nitroaniline	ND	5	ug/L	07/20/12	DD	SW8270
4-Nitrophenol	ND	1	ug/L	07/20/12	DD	SW8270
Acetophenone	ND	5.0	ug/L	07/20/12	DD	SW8270
Aniline	ND	5	ug/L	07/20/12	DD	SW8270
Anthracene	ND	5.0	ug/L	07/20/12	DD	SW8270
Azobenzene	ND	5.0	ug/L	07/20/12	DD	SW8270

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Benzidine	ND	5	ug/L	07/20/12	DD	SW8270
Benzoic acid	ND	50	ug/L	07/20/12	DD	SW8270 1P
Benzyl butyl phthalate	ND	5.0	ug/L	07/20/12	DD	SW8270
Bis(2-chloroethoxy)methane	ND	5.0	ug/L	07/20/12	DD	SW8270
Bis(2-chloroethyl)ether	ND	1	ug/L	07/20/12	DD	SW8270
Bis(2-chloroisopropyl)ether	ND	5.0	ug/L	07/20/12	DD	SW8270
Carbazole	ND	5.0	ug/L	07/20/12	DD	SW8270
Dibenzofuran	ND	5.0	ug/L	07/20/12	DD	SW8270
Diethyl phthalate	ND	5.0	ug/L	07/20/12	DD	SW8270
Dimethylphthalate	ND	5.0	ug/L	07/20/12	DD	SW8270
Di-n-butylphthalate	ND	5.0	ug/L	07/20/12	DD	SW8270
Di-n-octylphthalate	ND	5.0	ug/L	07/20/12	DD	SW8270
Fluoranthene	ND	5.0	ug/L	07/20/12	DD	SW8270
Fluorene	ND	5.0	ug/L	07/20/12	DD	SW8270
Hexachlorobutadiene	ND	0.4	ug/L	07/20/12	DD	SW8270
Hexachlorocyclopentadiene	ND	5.0	ug/L	07/20/12	DD	SW8270
Isophorone	ND	5.0	ug/L	07/20/12	DD	SW8270
Naphthalene	ND	5.0	ug/L	07/20/12	DD	SW8270
Nitrobenzene	ND	0.4	ug/L	07/20/12	DD	SW8270
N-Nitrosodimethylamine	ND	5.0	ug/L	07/20/12	DD	SW8270
N-Nitrosodi-n-propylamine	ND	5.0	ug/L	07/20/12	DD	SW8270
N-Nitrosodiphenylamine	ND	5.0	ug/L	07/20/12	DD	SW8270
Phenol	ND	1	ug/L	07/20/12	DD	SW8270
Pyrene	ND	5.0	ug/L	07/20/12	DD	SW8270
roga e						
% 2,4,6-Tribromophenol	103		%	07/20/12	DD	15 - 130 %
% 2-Fluorobiphenyl	82		%	07/20/12	DD	30 - 130 %
% 2-Fluorophenol	87		%	07/20/12	DD	15 - 130 %
% Nitrobenzene-d5	88		%	07/20/12	DD	30 - 130 %
% Phenol-d5	88		%	07/20/12	DD	15 - 130 %
% Terphenyl-d14	101		%	07/20/12	DD	30 - 130 %
e o a e						
1,2,4,5-Tetrachlorobenzene	ND	1.6	ug/L	07/20/12	DD	SW8270 (SIM)
Acenaphthene	ND	0.050	ug/L	07/20/12	DD	SW8270 (SIM)
Acenaphthylene	ND	0.050	ug/L	07/20/12	DD	SW8270 (SIM)
Benz(a)anthracene	ND	0.02	ug/L	07/20/12	DD	SW8270 (SIM)
Benzo(a)pyrene	ND	0.02	ug/L	07/20/12	DD	SW8270 (SIM)
Benzo(b)fluoranthene	ND	0.02	ug/L	07/20/12	DD	SW8270 (SIM)
Benzo(ghi)perylene	ND	3.0	ug/L	07/20/12	DD	SW8270 (SIM)
Benzo(k)fluoranthene	ND	0.02	ug/L	07/20/12	DD	SW8270 (SIM)
Bis(2-ethylhexyl)phthalate	ND	1.6	ug/L	07/20/12	DD	SW8270 (SIM)
Chrysene	ND	0.02	ug/L	07/20/12	DD	SW8270 (SIM)
Dibenz(a,h)anthracene	ND	0.010	ug/L	07/20/12	DD	SW8270 (SIM)
Hexachlorobenzene	ND	0.01	ug/L	07/20/12	DD	SW8270 (SIM)
Hexachloroethane	ND	2.4	ug/L	07/20/12	DD	SW8270 (SIM)
Indeno(1,2,3-cd)pyrene	ND	0.02	ug/L	07/20/12	DD	SW8270 (SIM)
Pentachloronitrobenzene	ND	0.10	ug/L	07/20/12	DD	SW8270 (SIM) 10
Pentachlorophenol	ND	0.80	ug/L	07/20/12	DD	SW8270 (SIM)
Phenanthrene	0.07	0.050	ug/L	07/20/12	DD	SW8270 (SIM)

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Pyridine	ND	0.50	ug/L	07/20/12	DD	SW8270 (SIM)
1 = This parameter is not certified by NY NELAC for this matrix. NY NELAC does not offer certification for all parameters at this time.						
1P = This parameter is pending certification by NY NELAC for this matrix.						
1O = This parameter is not certified by NY NELAC for this matrix.						
RL/PQL=Reporting/Pratical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quanitation) ND=Not Detected						
BRL=Below Reporting Level						
% 2,4,6-Tribromophenol	103		%	07/20/12	DD	15 - 130 %
% 2-Fluorobiphenyl	82		%	07/20/12	DD	30 - 130 %
% 2-Fluorophenol	87		%	07/20/12	DD	15 - 130 %
% Nitrobenzene-d5	88		%	07/20/12	DD	30 - 130 %
% Phenol-d5	88		%	07/20/12	DD	15 - 130 %
% Terphenyl-d14	101		%	07/20/12	DD	30 - 130 %

1 = This parameter is not certified by NY NELAC for this matrix. NY NELAC does not offer certification for all parameters at this time.

1P = This parameter is pending certification by NY NELAC for this matrix.

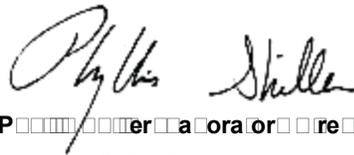
1O = This parameter is not certified by NY NELAC for this matrix.

RL/PQL=Reporting/Pratical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quanitation) ND=Not Detected
BRL=Below Reporting Level

1 = This parameter is not certified by NY NELAC for this matrix. NY NELAC does not offer certification for all parameters at this time.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

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Phyllis Stiller

August 3, 2012

Environmental Science and Technology, Inc. Project Manager



Environmental Laboratories, Inc.
 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
 Tel. (860) 645-1102 Fax (860) 645-0823

Analysis Report

August 03, 2012

FOR: Attn: Mr. Eric Telemaque
 Emteque Corporation
 505 8th Avenue, Suite 900
 New York, NY 10018

Sample Information

Matrix: GROUND WATER
 Location Code: EMTEQUE
 Rush Request: Standard
 P.O.#:

Custody Information

Collected by:
 Received by: SW
 Analyzed by: see "By" below

Date Time
 07/12/12 14:30
 07/16/12 16:14

Laboratory Data

SDG ID: GBC11167
 Phoenix ID: BC11169

Project ID: 31-45 FRONT STREET
 Client ID: MW-4

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Aluminum	60.0	0.10	mg/L	07/20/12	LK	SW6010
Antimony	< 0.003	0.003	mg/L	07/19/12	LK	SW6010
Arsenic	0.043	0.004	mg/L	07/19/12	LK	SW6010
Barium	3.18	0.002	mg/L	07/19/12	LK	SW6010
Beryllium	0.019	0.001	mg/L	07/19/12	LK	SW6010
Calcium	304	0.10	mg/L	07/20/12	LK	SW6010
Cadmium	0.009	0.001	mg/L	07/19/12	LK	SW6010
Chromium	0.140	0.001	mg/L	07/19/12	LK	SW6010
Cobalt	0.223	0.002	mg/L	07/19/12	LK	SW6010
Copper	0.395	0.005	mg/L	07/19/12	LK	SW6010
Iron	119	0.10	mg/L	07/20/12	LK	SW6010
Lead	0.076	0.002	mg/L	07/19/12	LK	SW6010
Magnesium	57.8	0.01	mg/L	07/19/12	LK	SW6010
Manganese	53.6	0.10	mg/L	07/20/12	LK	SW6010
Mercury	< 0.0002	0.0002	mg/L	07/17/12	RS	SW7470
Nickel	0.503	0.001	mg/L	07/19/12	LK	SW6010
Potassium	63.2	1.0	mg/L	07/20/12	LK	SW6010
Selenium	< 0.01	0.01	mg/L	07/20/12	EK	SW6010
Silver	< 0.010	0.010	mg/L	07/20/12	EK	SW6010
Sodium	1320	10	mg/L	07/20/12	LK	SW6010
Thallium	< 0.0005	0.0005	mg/L	07/17/12	RS	SW7010
Vanadium	0.132	0.002	mg/L	07/19/12	LK	SW6010
Zinc	0.623	0.002	mg/L	07/19/12	LK	SW6010
Mercury Digestion	Completed			07/17/12	X/X	SW7470
PCB Extraction	Completed			07/16/12	L	SW3510C
Extraction for Pest (2 Liter)	Completed			07/16/12	L/L	SW3510
Semi-Volatile Extraction	Completed			07/17/12	F/K/D	SW3520
Total Metals Digestion	Completed			07/16/12	AG	

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Po						
PCB-1016	ND	0.08	ug/L	07/17/12	MH	608/ 8082
PCB-1221	ND	0.08	ug/L	07/17/12	MH	608/ 8082
PCB-1232	ND	0.08	ug/L	07/17/12	MH	608/ 8082
PCB-1242	ND	0.08	ug/L	07/17/12	MH	608/ 8082
PCB-1248	ND	0.08	ug/L	07/17/12	MH	608/ 8082
PCB-1254	ND	0.08	ug/L	07/17/12	MH	608/ 8082
PCB-1260	ND	0.08	ug/L	07/17/12	MH	608/ 8082
PCB-1262	ND	0.08	ug/L	07/17/12	MH	608/ 8082
PCB-1268	ND	0.08	ug/L	07/17/12	MH	608/ 8082
roga e						
% DCBP	50		%	07/17/12	MH	30 - 150 %
% TCMX	76		%	07/17/12	MH	30 - 150 %
Pe						
4,4' -DDD	ND	0.01	ug/L	07/17/12	M/P	SW8081
4,4' -DDE	ND	0.01	ug/L	07/17/12	M/P	SW8081
4,4' -DDT	ND	0.01	ug/L	07/17/12	M/P	SW8081
a-BHC	ND	0.01	ug/L	07/17/12	M/P	SW8081
Alachlor	ND	0.1	ug/L	07/17/12	M/P	SW8081
Aldrin	ND	0.003	ug/L	07/17/12	M/P	SW8081
b-BHC	ND	0.01	ug/L	07/17/12	M/P	SW8081
Chlordane	ND	0.05	ug/L	07/17/12	M/P	SW8081
d-BHC	ND	0.04	ug/L	07/17/12	M/P	SW8081
Dieldrin	ND	0.002	ug/L	07/17/12	M/P	SW8081
Endosulfan I	ND	0.05	ug/L	07/17/12	M/P	SW8081
Endosulfan II	ND	0.1	ug/L	07/17/12	M/P	SW8081
Endosulfan Sulfate	ND	0.1	ug/L	07/17/12	M/P	SW8081
Endrin	ND	0.01	ug/L	07/17/12	M/P	SW8081
Endrin Aldehyde	ND	0.1	ug/L	07/17/12	M/P	SW8081
Endrin ketone	ND	0.1	ug/L	07/17/12	M/P	SW8081
g-BHC (Lindane)	ND	0.05	ug/L	07/17/12	M/P	SW8081
Heptachlor	ND	0.01	ug/L	07/17/12	M/P	SW8081
Heptachlor epoxide	ND	0.01	ug/L	07/17/12	M/P	SW8081
Methoxychlor	ND	0.2	ug/L	07/17/12	M/P	SW8081
Toxaphene	ND	0.05	ug/L	07/17/12	M/P	SW8081
roga e						
%DCBP (Surrogate Rec)	51		%	07/17/12	M/P	30 - 150 %
%TCMX (Surrogate Rec)	89		%	07/17/12	M/P	30 - 150 %
Vo a e						
1,1,1,2-Tetrachloroethane	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,1,1-Trichloroethane	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,1,2,2-Tetrachloroethane	ND	0.50	ug/L	07/18/12	H/T	SW8260
1,1,2-Trichloroethane	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,1-Dichloroethane	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,1-Dichloroethene	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,1-Dichloropropene	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,2,3-Trichlorobenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,2,3-Trichloropropane	ND	1.0	ug/L	07/18/12	H/T	SW8260

Client ID: MW-4

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
1,2,4-Trichlorobenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,2,4-Trimethylbenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,2-Dibromo-3-chloropropane	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,2-Dibromoethane	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,2-Dichlorobenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,2-Dichloroethane	ND	0.60	ug/L	07/18/12	H/T	SW8260
1,2-Dichloropropane	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,3,5-Trimethylbenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,3-Dichlorobenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,3-Dichloropropane	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,4-Dichlorobenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
2,2-Dichloropropane	ND	1.0	ug/L	07/18/12	H/T	SW8260
2-Chlorotoluene	ND	1.0	ug/L	07/18/12	H/T	SW8260
2-Hexanone	ND	5.0	ug/L	07/18/12	H/T	SW8260
2-Isopropyltoluene	ND	1.0	ug/L	07/18/12	H/T	SW8260
4-Chlorotoluene	ND	1.0	ug/L	07/18/12	H/T	SW8260
4-Methyl-2-pentanone	ND	5.0	ug/L	07/18/12	H/T	SW8260
Acetone	ND	25	ug/L	07/18/12	H/T	SW8260
Acrylonitrile	ND	5.0	ug/L	07/18/12	H/T	SW8260
Benzene	ND	0.70	ug/L	07/18/12	H/T	SW8260
Bromobenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
Bromochloromethane	ND	1.0	ug/L	07/18/12	H/T	SW8260
Bromodichloromethane	ND	0.50	ug/L	07/18/12	H/T	SW8260
Bromoform	ND	1.0	ug/L	07/18/12	H/T	SW8260
Bromomethane	ND	1.0	ug/L	07/18/12	H/T	SW8260
Carbon Disulfide	ND	5.0	ug/L	07/18/12	H/T	SW8260
Carbon tetrachloride	ND	1.0	ug/L	07/18/12	H/T	SW8260
Chlorobenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
Chloroethane	ND	1.0	ug/L	07/18/12	H/T	SW8260
Chloroform	ND	1.0	ug/L	07/18/12	H/T	SW8260
Chloromethane	ND	1.0	ug/L	07/18/12	H/T	SW8260
cis-1,2-Dichloroethene	ND	1.0	ug/L	07/18/12	H/T	SW8260
cis-1,3-Dichloropropene	ND	0.4	ug/L	07/18/12	H/T	SW8260
Dibromochloromethane	ND	0.50	ug/L	07/18/12	H/T	SW8260
Dibromomethane	ND	1.0	ug/L	07/18/12	H/T	SW8260
Dichlorodifluoromethane	ND	1.0	ug/L	07/18/12	H/T	SW8260
Ethylbenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
Hexachlorobutadiene	ND	0.40	ug/L	07/18/12	H/T	SW8260
Isopropylbenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
m&p-Xylene	ND	1.0	ug/L	07/18/12	H/T	SW8260
Methyl ethyl ketone	ND	5.0	ug/L	07/18/12	H/T	SW8260
Methyl t-butyl ether (MTBE)	ND	1.0	ug/L	07/18/12	H/T	SW8260
Methylene chloride	ND	1.0	ug/L	07/18/12	H/T	SW8260
Naphthalene	ND	1.0	ug/L	07/18/12	H/T	SW8260
n-Butylbenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
n-Propylbenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
o-Xylene	ND	1.0	ug/L	07/18/12	H/T	SW8260
p-Isopropyltoluene	ND	1.0	ug/L	07/18/12	H/T	SW8260
sec-Butylbenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
Styrene	ND	1.0	ug/L	07/18/12	H/T	SW8260

Client ID: MW-4

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
tert-Butylbenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
Tetrachloroethene	1.2	1.0	ug/L	07/18/12	H/T	SW8260
Tetrahydrofuran (THF)	ND	5.0	ug/L	07/18/12	H/T	SW8260 1
Toluene	ND	1.0	ug/L	07/18/12	H/T	SW8260
Total Xylenes	ND	1.0	ug/L	07/18/12	H/T	SW8260
trans-1,2-Dichloroethene	ND	1.0	ug/L	07/18/12	H/T	SW8260
trans-1,3-Dichloropropene	ND	0.4	ug/L	07/18/12	H/T	SW8260
trans-1,4-dichloro-2-butene	ND	5.0	ug/L	07/18/12	H/T	SW8260
Trichloroethene	ND	1.0	ug/L	07/18/12	H/T	SW8260
Trichlorofluoromethane	ND	1.0	ug/L	07/18/12	H/T	SW8260
Trichlorotrifluoroethane	ND	1.0	ug/L	07/18/12	H/T	SW8260 1P
Vinyl chloride	ND	1.0	ug/L	07/18/12	H/T	SW8260
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% 1,2-dichlorobenzene-d4	102		%	07/18/12	H/T	70 - 130 %
% Bromofluorobenzene	91		%	07/18/12	H/T	70 - 130 %
% Dibromofluoromethane	105		%	07/18/12	H/T	70 - 130 %
% Toluene-d8	101		%	07/18/12	H/T	70 - 130 %
☐e☐ ☐☐o a☐☐e☐						
1,2,4-Trichlorobenzene	ND	5.0	ug/L	07/20/12	DD	SW8270
1,2-Dichlorobenzene	ND	3	ug/L	07/20/12	DD	SW8270
1,3-Dichlorobenzene	ND	3	ug/L	07/20/12	DD	SW8270
1,4-Dichlorobenzene	ND	3	ug/L	07/20/12	DD	SW8270
2,4,5-Trichlorophenol	ND	1	ug/L	07/20/12	DD	SW8270
2,4,6-Trichlorophenol	ND	1	ug/L	07/20/12	DD	SW8270
2,4-Dichlorophenol	ND	1	ug/L	07/20/12	DD	SW8270
2,4-Dimethylphenol	ND	1	ug/L	07/20/12	DD	SW8270
2,4-Dinitrophenol	ND	1	ug/L	07/20/12	DD	SW8270
2,4-Dinitrotoluene	ND	5.0	ug/L	07/20/12	DD	SW8270
2,6-Dinitrotoluene	ND	5.0	ug/L	07/20/12	DD	SW8270
2-Chloronaphthalene	ND	5.0	ug/L	07/20/12	DD	SW8270
2-Chlorophenol	ND	1	ug/L	07/20/12	DD	SW8270
2-Methylnaphthalene	ND	5.0	ug/L	07/20/12	DD	SW8270
2-Methylphenol (o-cresol)	ND	1	ug/L	07/20/12	DD	SW8270
2-Nitroaniline	ND	5	ug/L	07/20/12	DD	SW8270
2-Nitrophenol	ND	1	ug/L	07/20/12	DD	SW8270
3&4-Methylphenol (m&p-cresol)	ND	10	ug/L	07/20/12	DD	SW8270
3,3'-Dichlorobenzidine	ND	5	ug/L	07/20/12	DD	SW8270
3-Nitroaniline	ND	5	ug/L	07/20/12	DD	SW8270
4,6-Dinitro-2-methylphenol	ND	1	ug/L	07/20/12	DD	SW8270
4-Bromophenyl phenyl ether	ND	5.0	ug/L	07/20/12	DD	SW8270
4-Chloro-3-methylphenol	ND	1	ug/L	07/20/12	DD	SW8270
4-Chloroaniline	ND	5	ug/L	07/20/12	DD	SW8270
4-Chlorophenyl phenyl ether	ND	5.0	ug/L	07/20/12	DD	SW8270
4-Nitroaniline	ND	5	ug/L	07/20/12	DD	SW8270
4-Nitrophenol	ND	1	ug/L	07/20/12	DD	SW8270
Acetophenone	ND	5.0	ug/L	07/20/12	DD	SW8270
Aniline	ND	5	ug/L	07/20/12	DD	SW8270 10
Anthracene	ND	5.0	ug/L	07/20/12	DD	SW8270
Azobenzene	ND	5.0	ug/L	07/20/12	DD	SW8270 1

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Benzidine	ND	5	ug/L	07/20/12	DD	SW8270
Benzoic acid	ND	50	ug/L	07/20/12	DD	SW8270 1P
Benzyl butyl phthalate	ND	5.0	ug/L	07/20/12	DD	SW8270
Bis(2-chloroethoxy)methane	ND	5.0	ug/L	07/20/12	DD	SW8270
Bis(2-chloroethyl)ether	ND	1	ug/L	07/20/12	DD	SW8270
Bis(2-chloroisopropyl)ether	ND	5.0	ug/L	07/20/12	DD	SW8270
Carbazole	ND	5.0	ug/L	07/20/12	DD	SW8270
Dibenzofuran	ND	5.0	ug/L	07/20/12	DD	SW8270
Diethyl phthalate	ND	5.0	ug/L	07/20/12	DD	SW8270
Dimethylphthalate	ND	5.0	ug/L	07/20/12	DD	SW8270
Di-n-butylphthalate	ND	5.0	ug/L	07/20/12	DD	SW8270
Di-n-octylphthalate	ND	5.0	ug/L	07/20/12	DD	SW8270
Fluoranthene	ND	5.0	ug/L	07/20/12	DD	SW8270
Fluorene	ND	5.0	ug/L	07/20/12	DD	SW8270
Hexachlorobutadiene	ND	0.4	ug/L	07/20/12	DD	SW8270
Hexachlorocyclopentadiene	ND	5.0	ug/L	07/20/12	DD	SW8270
Isophorone	ND	5.0	ug/L	07/20/12	DD	SW8270
Naphthalene	ND	5.0	ug/L	07/20/12	DD	SW8270
Nitrobenzene	ND	0.4	ug/L	07/20/12	DD	SW8270
N-Nitrosodimethylamine	ND	5.0	ug/L	07/20/12	DD	SW8270
N-Nitrosodi-n-propylamine	ND	5.0	ug/L	07/20/12	DD	SW8270
N-Nitrosodiphenylamine	ND	5.0	ug/L	07/20/12	DD	SW8270
Phenol	ND	1	ug/L	07/20/12	DD	SW8270
Pyrene	ND	5.0	ug/L	07/20/12	DD	SW8270
☐☐☐☐☐☐roga e☐						
% 2,4,6-Tribromophenol	111		%	07/20/12	DD	15 - 130 %
% 2-Fluorobiphenyl	84		%	07/20/12	DD	30 - 130 %
% 2-Fluorophenol	92		%	07/20/12	DD	15 - 130 %
% Nitrobenzene-d5	90		%	07/20/12	DD	30 - 130 %
% Phenol-d5	90		%	07/20/12	DD	15 - 130 %
% Terphenyl-d14	102		%	07/20/12	DD	30 - 130 %
☐e☐☐o a☐☐e☐						
1,2,4,5-Tetrachlorobenzene	ND	1.6	ug/L	07/20/12	DD	SW8270 (SIM)
Acenaphthene	ND	0.050	ug/L	07/20/12	DD	SW8270 (SIM)
Acenaphthylene	ND	0.050	ug/L	07/20/12	DD	SW8270 (SIM)
Benz(a)anthracene	ND	0.02	ug/L	07/20/12	DD	SW8270 (SIM)
Benzo(a)pyrene	ND	0.02	ug/L	07/20/12	DD	SW8270 (SIM)
Benzo(b)fluoranthene	ND	0.02	ug/L	07/20/12	DD	SW8270 (SIM)
Benzo(ghi)perylene	ND	3.0	ug/L	07/20/12	DD	SW8270 (SIM)
Benzo(k)fluoranthene	ND	0.02	ug/L	07/20/12	DD	SW8270 (SIM)
Bis(2-ethylhexyl)phthalate	ND	1.6	ug/L	07/20/12	DD	SW8270 (SIM)
Chrysene	ND	0.02	ug/L	07/20/12	DD	SW8270 (SIM)
Dibenz(a,h)anthracene	ND	0.010	ug/L	07/20/12	DD	SW8270 (SIM)
Hexachlorobenzene	ND	0.01	ug/L	07/20/12	DD	SW8270 (SIM)
Hexachloroethane	ND	2.4	ug/L	07/20/12	DD	SW8270 (SIM)
Indeno(1,2,3-cd)pyrene	ND	0.02	ug/L	07/20/12	DD	SW8270 (SIM)
Pentachloronitrobenzene	ND	0.10	ug/L	07/20/12	DD	SW8270 (SIM) 10
Pentachlorophenol	ND	0.80	ug/L	07/20/12	DD	SW8270 (SIM)
Phenanthrene	0.07	0.050	ug/L	07/20/12	DD	SW8270 (SIM)

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Pyridine	ND	0.50	ug/L	07/20/12	DD	SW8270 (SIM)
1 = This parameter is not certified by NY NELAC for this matrix. NY NELAC does not offer certification for all parameters at this time.						
1P = This parameter is pending certification by NY NELAC for this matrix.						
1O = This parameter is not certified by NY NELAC for this matrix.						
RL/PQL=Reporting/Pratical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quanitation) ND=Not Detected						
BRL=Below Reporting Level						
% 2,4,6-Tribromophenol	111		%	07/20/12	DD	15 - 130 %
% 2-Fluorobiphenyl	84		%	07/20/12	DD	30 - 130 %
% 2-Fluorophenol	92		%	07/20/12	DD	15 - 130 %
% Nitrobenzene-d5	90		%	07/20/12	DD	30 - 130 %
% Phenol-d5	90		%	07/20/12	DD	15 - 130 %
% Terphenyl-d14	102		%	07/20/12	DD	30 - 130 %

1 = This parameter is not certified by NY NELAC for this matrix. NY NELAC does not offer certification for all parameters at this time.

1P = This parameter is pending certification by NY NELAC for this matrix.

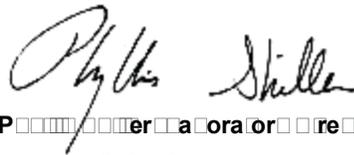
1O = This parameter is not certified by NY NELAC for this matrix.

RL/PQL=Reporting/Pratical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quanitation) ND=Not Detected
BRL=Below Reporting Level

1 = This parameter is not certified by NY NELAC for this matrix. NY NELAC does not offer certification for all parameters at this time.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

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Phyllis Stiller

August 3, 2012

Environmental Services, Inc. Project Manager



Environmental Laboratories, Inc.
 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
 Tel. (860) 645-1102 Fax (860) 645-0823

Analysis Report

August 03, 2012

FOR: Attn: Mr. Eric Telemaque
 Emteque Corporation
 505 8th Avenue, Suite 900
 New York, NY 10018

Sample Information

Matrix: GROUND WATER
 Location Code: EMTEQUE
 Rush Request: Standard
 P.O.#:

Custody Information

Collected by:
 Received by: SW
 Analyzed by: see "By" below

Date Time
 07/12/12 14:00
 07/16/12 16:14

Laboratory Data

SDG ID: GBC11167
 Phoenix ID: BC11170

Project ID: 31-45 FRONT STREET
 Client ID: MW-8

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Aluminum	0.828	0.010	mg/L	07/19/12	LK	SW6010
Antimony	< 0.003	0.003	mg/L	07/19/12	LK	SW6010
Arsenic	< 0.004	0.004	mg/L	07/19/12	LK	SW6010
Barium	0.153	0.002	mg/L	07/19/12	LK	SW6010
Beryllium	< 0.001	0.001	mg/L	07/19/12	LK	SW6010
Calcium	63.8	0.010	mg/L	07/19/12	LK	SW6010
Cadmium	< 0.001	0.001	mg/L	07/19/12	LK	SW6010
Chromium	0.016	0.001	mg/L	07/19/12	LK	SW6010
Cobalt	< 0.002	0.002	mg/L	07/19/12	LK	SW6010
Copper	< 0.005	0.005	mg/L	07/19/12	LK	SW6010
Iron	1.73	0.010	mg/L	07/19/12	LK	SW6010
Lead	< 0.002	0.002	mg/L	07/19/12	LK	SW6010
Magnesium	110	0.10	mg/L	07/20/12	LK	SW6010
Manganese	0.181	0.001	mg/L	07/19/12	LK	SW6010
Mercury	< 0.0002	0.0002	mg/L	07/17/12	RS	SW7470
Nickel	0.005	0.001	mg/L	07/19/12	LK	SW6010
Potassium	29.8	0.1	mg/L	07/19/12	LK	SW6010
Selenium	< 0.01	0.01	mg/L	07/20/12	LK	SW6010
Silver	< 0.001	0.001	mg/L	07/19/12	LK	SW6010
Sodium	86.8	1.0	mg/L	07/20/12	LK	SW6010
Thallium	< 0.0005	0.0005	mg/L	07/17/12	RS	SW7010
Vanadium	< 0.002	0.002	mg/L	07/19/12	LK	SW6010
Zinc	0.007	0.002	mg/L	07/19/12	LK	SW6010
Mercury Digestion	Completed			07/17/12	X/X	SW7470
PCB Extraction	Completed			07/16/12	L	SW3510C
Extraction for Pest (2 Liter)	Completed			07/16/12	L/L	SW3510
Semi-Volatile Extraction	Completed			07/17/12	F/K/D	SW3520
Total Metals Digestion	Completed			07/16/12	AG	

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Po						
PCB-1016	ND	0.08	ug/L	07/17/12	MH	608/ 8082
PCB-1221	ND	0.08	ug/L	07/17/12	MH	608/ 8082
PCB-1232	ND	0.08	ug/L	07/17/12	MH	608/ 8082
PCB-1242	ND	0.08	ug/L	07/17/12	MH	608/ 8082
PCB-1248	ND	0.08	ug/L	07/17/12	MH	608/ 8082
PCB-1254	ND	0.08	ug/L	07/17/12	MH	608/ 8082
PCB-1260	ND	0.08	ug/L	07/17/12	MH	608/ 8082
PCB-1262	ND	0.08	ug/L	07/17/12	MH	608/ 8082
PCB-1268	ND	0.08	ug/L	07/17/12	MH	608/ 8082
roga e						
% DCBP	42		%	07/17/12	MH	30 - 150 %
% TCMX	72		%	07/17/12	MH	30 - 150 %
Pe						
4,4' -DDD	ND	0.01	ug/L	07/17/12	M/P	SW8081
4,4' -DDE	ND	0.01	ug/L	07/17/12	M/P	SW8081
4,4' -DDT	ND	0.01	ug/L	07/17/12	M/P	SW8081
a-BHC	ND	0.01	ug/L	07/17/12	M/P	SW8081
Alachlor	ND	0.1	ug/L	07/17/12	M/P	SW8081
Aldrin	ND	0.003	ug/L	07/17/12	M/P	SW8081
b-BHC	ND	0.01	ug/L	07/17/12	M/P	SW8081
Chlordane	ND	0.05	ug/L	07/17/12	M/P	SW8081
d-BHC	ND	0.04	ug/L	07/17/12	M/P	SW8081
Dieldrin	ND	0.002	ug/L	07/17/12	M/P	SW8081
Endosulfan I	ND	0.05	ug/L	07/17/12	M/P	SW8081
Endosulfan II	ND	0.1	ug/L	07/17/12	M/P	SW8081
Endosulfan Sulfate	ND	0.1	ug/L	07/17/12	M/P	SW8081
Endrin	ND	0.01	ug/L	07/17/12	M/P	SW8081
Endrin Aldehyde	ND	0.1	ug/L	07/17/12	M/P	SW8081
Endrin ketone	ND	0.1	ug/L	07/17/12	M/P	SW8081
g-BHC (Lindane)	ND	0.05	ug/L	07/17/12	M/P	SW8081
Heptachlor	ND	0.01	ug/L	07/17/12	M/P	SW8081
Heptachlor epoxide	ND	0.01	ug/L	07/17/12	M/P	SW8081
Methoxychlor	ND	0.2	ug/L	07/17/12	M/P	SW8081
Toxaphene	ND	0.05	ug/L	07/17/12	M/P	SW8081
roga e						
%DCBP (Surrogate Rec)	34		%	07/17/12	M/P	30 - 150 %
%TCMX (Surrogate Rec)	72		%	07/17/12	M/P	30 - 150 %
Vo a e						
1,1,1,2-Tetrachloroethane	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,1,1-Trichloroethane	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,1,2,2-Tetrachloroethane	ND	0.50	ug/L	07/18/12	H/T	SW8260
1,1,2-Trichloroethane	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,1-Dichloroethane	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,1-Dichloroethene	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,1-Dichloropropene	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,2,3-Trichlorobenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,2,3-Trichloropropane	ND	1.0	ug/L	07/18/12	H/T	SW8260

Client ID: MW-8

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
1,2,4-Trichlorobenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,2,4-Trimethylbenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,2-Dibromo-3-chloropropane	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,2-Dibromoethane	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,2-Dichlorobenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,2-Dichloroethane	ND	0.60	ug/L	07/18/12	H/T	SW8260
1,2-Dichloropropane	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,3,5-Trimethylbenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,3-Dichlorobenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,3-Dichloropropane	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,4-Dichlorobenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
2,2-Dichloropropane	ND	1.0	ug/L	07/18/12	H/T	SW8260
2-Chlorotoluene	ND	1.0	ug/L	07/18/12	H/T	SW8260
2-Hexanone	ND	5.0	ug/L	07/18/12	H/T	SW8260
2-Isopropyltoluene	ND	1.0	ug/L	07/18/12	H/T	SW8260
4-Chlorotoluene	ND	1.0	ug/L	07/18/12	H/T	SW8260
4-Methyl-2-pentanone	ND	5.0	ug/L	07/18/12	H/T	SW8260
Acetone	ND	25	ug/L	07/18/12	H/T	SW8260
Acrylonitrile	ND	5.0	ug/L	07/18/12	H/T	SW8260
Benzene	ND	0.70	ug/L	07/18/12	H/T	SW8260
Bromobenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
Bromochloromethane	ND	1.0	ug/L	07/18/12	H/T	SW8260
Bromodichloromethane	ND	0.50	ug/L	07/18/12	H/T	SW8260
Bromoform	ND	1.0	ug/L	07/18/12	H/T	SW8260
Bromomethane	ND	1.0	ug/L	07/18/12	H/T	SW8260
Carbon Disulfide	ND	5.0	ug/L	07/18/12	H/T	SW8260
Carbon tetrachloride	ND	1.0	ug/L	07/18/12	H/T	SW8260
Chlorobenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
Chloroethane	ND	1.0	ug/L	07/18/12	H/T	SW8260
Chloroform	ND	1.0	ug/L	07/18/12	H/T	SW8260
Chloromethane	ND	1.0	ug/L	07/18/12	H/T	SW8260
cis-1,2-Dichloroethene	ND	1.0	ug/L	07/18/12	H/T	SW8260
cis-1,3-Dichloropropene	ND	0.4	ug/L	07/18/12	H/T	SW8260
Dibromochloromethane	ND	0.50	ug/L	07/18/12	H/T	SW8260
Dibromomethane	ND	1.0	ug/L	07/18/12	H/T	SW8260
Dichlorodifluoromethane	ND	1.0	ug/L	07/18/12	H/T	SW8260
Ethylbenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
Hexachlorobutadiene	ND	0.40	ug/L	07/18/12	H/T	SW8260
Isopropylbenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
m&p-Xylene	ND	1.0	ug/L	07/18/12	H/T	SW8260
Methyl ethyl ketone	ND	5.0	ug/L	07/18/12	H/T	SW8260
Methyl t-butyl ether (MTBE)	ND	1.0	ug/L	07/18/12	H/T	SW8260
Methylene chloride	ND	1.0	ug/L	07/18/12	H/T	SW8260
Naphthalene	ND	1.0	ug/L	07/18/12	H/T	SW8260
n-Butylbenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
n-Propylbenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
o-Xylene	ND	1.0	ug/L	07/18/12	H/T	SW8260
p-Isopropyltoluene	ND	1.0	ug/L	07/18/12	H/T	SW8260
sec-Butylbenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
Styrene	ND	1.0	ug/L	07/18/12	H/T	SW8260

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
tert-Butylbenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
Tetrachloroethene	2.0	1.0	ug/L	07/18/12	H/T	SW8260
Tetrahydrofuran (THF)	ND	5.0	ug/L	07/18/12	H/T	SW8260 1
Toluene	ND	1.0	ug/L	07/18/12	H/T	SW8260
Total Xylenes	ND	1.0	ug/L	07/18/12	H/T	SW8260
trans-1,2-Dichloroethene	ND	1.0	ug/L	07/18/12	H/T	SW8260
trans-1,3-Dichloropropene	ND	0.4	ug/L	07/18/12	H/T	SW8260
trans-1,4-dichloro-2-butene	ND	5.0	ug/L	07/18/12	H/T	SW8260
Trichloroethene	ND	1.0	ug/L	07/18/12	H/T	SW8260
Trichlorofluoromethane	ND	1.0	ug/L	07/18/12	H/T	SW8260
Trichlorotrifluoroethane	ND	1.0	ug/L	07/18/12	H/T	SW8260 1P
Vinyl chloride	ND	1.0	ug/L	07/18/12	H/T	SW8260
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% 1,2-dichlorobenzene-d4	102		%	07/18/12	H/T	70 - 130 %
% Bromofluorobenzene	90		%	07/18/12	H/T	70 - 130 %
% Dibromofluoromethane	103		%	07/18/12	H/T	70 - 130 %
% Toluene-d8	101		%	07/18/12	H/T	70 - 130 %
☐e☐ ☐☐o a☐☐e☐						
1,2,4-Trichlorobenzene	ND	5.0	ug/L	07/20/12	DD	SW8270
1,2-Dichlorobenzene	ND	3	ug/L	07/20/12	DD	SW8270
1,3-Dichlorobenzene	ND	3	ug/L	07/20/12	DD	SW8270
1,4-Dichlorobenzene	ND	3	ug/L	07/20/12	DD	SW8270
2,4,5-Trichlorophenol	ND	1	ug/L	07/20/12	DD	SW8270
2,4,6-Trichlorophenol	ND	1	ug/L	07/20/12	DD	SW8270
2,4-Dichlorophenol	ND	1	ug/L	07/20/12	DD	SW8270
2,4-Dimethylphenol	ND	1	ug/L	07/20/12	DD	SW8270
2,4-Dinitrophenol	ND	1	ug/L	07/20/12	DD	SW8270
2,4-Dinitrotoluene	ND	5.0	ug/L	07/20/12	DD	SW8270
2,6-Dinitrotoluene	ND	5.0	ug/L	07/20/12	DD	SW8270
2-Chloronaphthalene	ND	5.0	ug/L	07/20/12	DD	SW8270
2-Chlorophenol	ND	1	ug/L	07/20/12	DD	SW8270
2-Methylnaphthalene	ND	5.0	ug/L	07/20/12	DD	SW8270
2-Methylphenol (o-cresol)	ND	1	ug/L	07/20/12	DD	SW8270
2-Nitroaniline	ND	5	ug/L	07/20/12	DD	SW8270
2-Nitrophenol	ND	1	ug/L	07/20/12	DD	SW8270
3&4-Methylphenol (m&p-cresol)	ND	10	ug/L	07/20/12	DD	SW8270
3,3'-Dichlorobenzidine	ND	5	ug/L	07/20/12	DD	SW8270
3-Nitroaniline	ND	5	ug/L	07/20/12	DD	SW8270
4,6-Dinitro-2-methylphenol	ND	1	ug/L	07/20/12	DD	SW8270
4-Bromophenyl phenyl ether	ND	5.0	ug/L	07/20/12	DD	SW8270
4-Chloro-3-methylphenol	ND	1	ug/L	07/20/12	DD	SW8270
4-Chloroaniline	ND	5	ug/L	07/20/12	DD	SW8270
4-Chlorophenyl phenyl ether	ND	5.0	ug/L	07/20/12	DD	SW8270
4-Nitroaniline	ND	5	ug/L	07/20/12	DD	SW8270
4-Nitrophenol	ND	1	ug/L	07/20/12	DD	SW8270
Acetophenone	ND	5.0	ug/L	07/20/12	DD	SW8270
Aniline	ND	5	ug/L	07/20/12	DD	SW8270 10
Anthracene	ND	5.0	ug/L	07/20/12	DD	SW8270
Azobenzene	ND	5.0	ug/L	07/20/12	DD	SW8270 1

Client ID: MW-8

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Benzidine	ND	5	ug/L	07/20/12	DD	SW8270
Benzoic acid	ND	50	ug/L	07/20/12	DD	SW8270 1P
Benzyl butyl phthalate	ND	5.0	ug/L	07/20/12	DD	SW8270
Bis(2-chloroethoxy)methane	ND	5.0	ug/L	07/20/12	DD	SW8270
Bis(2-chloroethyl)ether	ND	1	ug/L	07/20/12	DD	SW8270
Bis(2-chloroisopropyl)ether	ND	5.0	ug/L	07/20/12	DD	SW8270
Carbazole	ND	5.0	ug/L	07/20/12	DD	SW8270
Dibenzofuran	ND	5.0	ug/L	07/20/12	DD	SW8270
Diethyl phthalate	ND	5.0	ug/L	07/20/12	DD	SW8270
Dimethylphthalate	ND	5.0	ug/L	07/20/12	DD	SW8270
Di-n-butylphthalate	ND	5.0	ug/L	07/20/12	DD	SW8270
Di-n-octylphthalate	ND	5.0	ug/L	07/20/12	DD	SW8270
Fluoranthene	ND	5.0	ug/L	07/20/12	DD	SW8270
Fluorene	ND	5.0	ug/L	07/20/12	DD	SW8270
Hexachlorobutadiene	ND	0.4	ug/L	07/20/12	DD	SW8270
Hexachlorocyclopentadiene	ND	5.0	ug/L	07/20/12	DD	SW8270
Isophorone	ND	5.0	ug/L	07/20/12	DD	SW8270
Naphthalene	ND	5.0	ug/L	07/20/12	DD	SW8270
Nitrobenzene	ND	0.4	ug/L	07/20/12	DD	SW8270
N-Nitrosodimethylamine	ND	5.0	ug/L	07/20/12	DD	SW8270
N-Nitrosodi-n-propylamine	ND	5.0	ug/L	07/20/12	DD	SW8270
N-Nitrosodiphenylamine	ND	5.0	ug/L	07/20/12	DD	SW8270
Phenol	ND	1	ug/L	07/20/12	DD	SW8270
Pyrene	ND	5.0	ug/L	07/20/12	DD	SW8270
☐☐☐☐☐☐roga e☐						
% 2,4,6-Tribromophenol	106		%	07/20/12	DD	15 - 130 %
% 2-Fluorobiphenyl	82		%	07/20/12	DD	30 - 130 %
% 2-Fluorophenol	88		%	07/20/12	DD	15 - 130 %
% Nitrobenzene-d5	90		%	07/20/12	DD	30 - 130 %
% Phenol-d5	83		%	07/20/12	DD	15 - 130 %
% Terphenyl-d14	94		%	07/20/12	DD	30 - 130 %
☐e☐ ☐☐o a☐☐e☐						
1,2,4,5-Tetrachlorobenzene	ND	1.6	ug/L	07/20/12	DD	SW8270 (SIM)
Acenaphthene	0.06	0.050	ug/L	07/20/12	DD	SW8270 (SIM)
Acenaphthylene	ND	0.050	ug/L	07/20/12	DD	SW8270 (SIM)
Benz(a)anthracene	0.12	0.02	ug/L	07/20/12	DD	SW8270 (SIM)
Benzo(a)pyrene	0.09	0.02	ug/L	07/20/12	DD	SW8270 (SIM)
Benzo(b)fluoranthene	0.12	0.02	ug/L	07/20/12	DD	SW8270 (SIM)
Benzo(ghi)perylene	ND	3.0	ug/L	07/20/12	DD	SW8270 (SIM)
Benzo(k)fluoranthene	ND	0.02	ug/L	07/20/12	DD	SW8270 (SIM)
Bis(2-ethylhexyl)phthalate	ND	1.6	ug/L	07/20/12	DD	SW8270 (SIM)
Chrysene	0.1	0.02	ug/L	07/20/12	DD	SW8270 (SIM)
Dibenz(a,h)anthracene	0.01	0.010	ug/L	07/20/12	DD	SW8270 (SIM)
Hexachlorobenzene	ND	0.01	ug/L	07/20/12	DD	SW8270 (SIM)
Hexachloroethane	ND	2.4	ug/L	07/20/12	DD	SW8270 (SIM)
Indeno(1,2,3-cd)pyrene	0.05	0.02	ug/L	07/20/12	DD	SW8270 (SIM)
Pentachloronitrobenzene	ND	0.10	ug/L	07/20/12	DD	SW8270 (SIM) 10
Pentachlorophenol	ND	0.80	ug/L	07/20/12	DD	SW8270 (SIM)
Phenanthrene	0.28	0.050	ug/L	07/20/12	DD	SW8270 (SIM)



Environmental Laboratories, Inc.
 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
 Tel. (860) 645-1102 Fax (860) 645-0823

Analysis Report

August 03, 2012

FOR: Attn: Mr. Eric Telemaque
 Emteque Corporation
 505 8th Avenue, Suite 900
 New York, NY 10018

Sample Information

Matrix: GROUND WATER
 Location Code: EMTEQUE
 Rush Request: Standard
 P.O.#:

Custody Information

Collected by:
 Received by: SW
 Analyzed by: see "By" below

Date Time
 07/12/12 13:30
 07/16/12 16:14

Laboratory Data

SDG ID: GBC11167
 Phoenix ID: BC11171

Project ID: 31-45 FRONT STREET
 Client ID: MW DOCK + WATER

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Aluminum	17.9	0.010	mg/L	07/19/12	LK	SW6010
Antimony	< 0.003	0.003	mg/L	07/19/12	LK	SW6010
Arsenic	0.010	0.004	mg/L	07/19/12	LK	SW6010
Barium	0.412	0.002	mg/L	07/19/12	LK	SW6010
Beryllium	< 0.001	0.001	mg/L	07/19/12	LK	SW6010
Calcium	147	0.010	mg/L	07/19/12	LK	SW6010
Cadmium	< 0.001	0.001	mg/L	07/19/12	LK	SW6010
Chromium	0.068	0.001	mg/L	07/19/12	LK	SW6010
Cobalt	0.018	0.002	mg/L	07/19/12	LK	SW6010
Copper	0.170	0.005	mg/L	07/19/12	LK	SW6010
Iron	55.7	0.010	mg/L	07/19/12	LK	SW6010
Lead	0.022	0.002	mg/L	07/19/12	LK	SW6010
Magnesium	51.8	0.01	mg/L	07/19/12	LK	SW6010
Manganese	2.64	0.010	mg/L	07/20/12	LK	SW6010
Mercury	< 0.0002	0.0002	mg/L	07/17/12	RS	SW7470
Nickel	0.082	0.001	mg/L	07/19/12	LK	SW6010
Potassium	39.9	0.1	mg/L	07/19/12	LK	SW6010
Selenium	< 0.01	0.01	mg/L	07/19/12	LK	SW6010
Silver	< 0.001	0.001	mg/L	07/19/12	LK	SW6010
Sodium	233	1.0	mg/L	07/20/12	LK	SW6010
Thallium	< 0.0005	0.0005	mg/L	07/17/12	RS	SW7010
Vanadium	0.032	0.002	mg/L	07/19/12	LK	SW6010
Zinc	0.114	0.002	mg/L	07/19/12	LK	SW6010
Mercury Digestion	Completed			07/17/12	X/X	SW7470
PCB Extraction	Completed			07/16/12	L	SW3510C
Extraction for Pest (2 Liter)	Completed			07/16/12	L/L	SW3510
Semi-Volatile Extraction	Completed			07/17/12	F/K/D	SW3520
Total Metals Digestion	Completed			07/16/12	AG	

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Po						
PCB-1016	ND	0.08	ug/L	07/17/12	MH	608/ 8082
PCB-1221	ND	0.08	ug/L	07/17/12	MH	608/ 8082
PCB-1232	ND	0.08	ug/L	07/17/12	MH	608/ 8082
PCB-1242	ND	0.08	ug/L	07/17/12	MH	608/ 8082
PCB-1248	ND	0.08	ug/L	07/17/12	MH	608/ 8082
PCB-1254	ND	0.08	ug/L	07/17/12	MH	608/ 8082
PCB-1260	ND	0.08	ug/L	07/17/12	MH	608/ 8082
PCB-1262	ND	0.08	ug/L	07/17/12	MH	608/ 8082
PCB-1268	ND	0.08	ug/L	07/17/12	MH	608/ 8082
roga e						
% DCBP	45		%	07/17/12	MH	30 - 150 %
% TCMX	75		%	07/17/12	MH	30 - 150 %
Pe						
4,4' -DDD	ND	0.01	ug/L	07/17/12	M/P	SW8081
4,4' -DDE	ND	0.01	ug/L	07/17/12	M/P	SW8081
4,4' -DDT	ND	0.01	ug/L	07/17/12	M/P	SW8081
a-BHC	ND	0.01	ug/L	07/17/12	M/P	SW8081
Alachlor	ND	0.1	ug/L	07/17/12	M/P	SW8081
Aldrin	ND	0.003	ug/L	07/17/12	M/P	SW8081
b-BHC	ND	0.01	ug/L	07/17/12	M/P	SW8081
Chlordane	ND	0.05	ug/L	07/17/12	M/P	SW8081
d-BHC	ND	0.04	ug/L	07/17/12	M/P	SW8081
Dieldrin	ND	0.002	ug/L	07/17/12	M/P	SW8081
Endosulfan I	ND	0.05	ug/L	07/17/12	M/P	SW8081
Endosulfan II	ND	0.1	ug/L	07/17/12	M/P	SW8081
Endosulfan Sulfate	ND	0.1	ug/L	07/17/12	M/P	SW8081
Endrin	ND	0.01	ug/L	07/17/12	M/P	SW8081
Endrin Aldehyde	ND	0.1	ug/L	07/17/12	M/P	SW8081
Endrin ketone	ND	0.1	ug/L	07/17/12	M/P	SW8081
g-BHC (Lindane)	ND	0.05	ug/L	07/17/12	M/P	SW8081
Heptachlor	ND	0.01	ug/L	07/17/12	M/P	SW8081
Heptachlor epoxide	ND	0.01	ug/L	07/17/12	M/P	SW8081
Methoxychlor	ND	0.2	ug/L	07/17/12	M/P	SW8081
Toxaphene	ND	0.05	ug/L	07/17/12	M/P	SW8081
roga e						
%DCBP (Surrogate Rec)	39		%	07/17/12	M/P	30 - 150 %
%TCMX (Surrogate Rec)	95		%	07/17/12	M/P	30 - 150 %
Vo a e						
1,1,1,2-Tetrachloroethane	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,1,1-Trichloroethane	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,1,2,2-Tetrachloroethane	ND	0.50	ug/L	07/18/12	H/T	SW8260
1,1,2-Trichloroethane	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,1-Dichloroethane	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,1-Dichloroethene	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,1-Dichloropropene	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,2,3-Trichlorobenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,2,3-Trichloropropane	ND	1.0	ug/L	07/18/12	H/T	SW8260

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
1,2,4-Trichlorobenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,2,4-Trimethylbenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,2-Dibromo-3-chloropropane	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,2-Dibromoethane	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,2-Dichlorobenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,2-Dichloroethane	ND	0.60	ug/L	07/18/12	H/T	SW8260
1,2-Dichloropropane	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,3,5-Trimethylbenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,3-Dichlorobenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,3-Dichloropropane	ND	1.0	ug/L	07/18/12	H/T	SW8260
1,4-Dichlorobenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
2,2-Dichloropropane	ND	1.0	ug/L	07/18/12	H/T	SW8260
2-Chlorotoluene	ND	1.0	ug/L	07/18/12	H/T	SW8260
2-Hexanone	ND	5.0	ug/L	07/18/12	H/T	SW8260
2-Isopropyltoluene	ND	1.0	ug/L	07/18/12	H/T	SW8260
4-Chlorotoluene	ND	1.0	ug/L	07/18/12	H/T	SW8260
4-Methyl-2-pentanone	ND	5.0	ug/L	07/18/12	H/T	SW8260
Acetone	ND	25	ug/L	07/18/12	H/T	SW8260
Acrylonitrile	ND	5.0	ug/L	07/18/12	H/T	SW8260
Benzene	29	0.70	ug/L	07/18/12	H/T	SW8260
Bromobenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
Bromochloromethane	ND	1.0	ug/L	07/18/12	H/T	SW8260
Bromodichloromethane	ND	0.50	ug/L	07/18/12	H/T	SW8260
Bromoform	ND	1.0	ug/L	07/18/12	H/T	SW8260
Bromomethane	ND	1.0	ug/L	07/18/12	H/T	SW8260
Carbon Disulfide	ND	5.0	ug/L	07/18/12	H/T	SW8260
Carbon tetrachloride	ND	1.0	ug/L	07/18/12	H/T	SW8260
Chlorobenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
Chloroethane	ND	1.0	ug/L	07/18/12	H/T	SW8260
Chloroform	ND	1.0	ug/L	07/18/12	H/T	SW8260
Chloromethane	ND	1.0	ug/L	07/18/12	H/T	SW8260
cis-1,2-Dichloroethene	ND	1.0	ug/L	07/18/12	H/T	SW8260
cis-1,3-Dichloropropene	ND	0.4	ug/L	07/18/12	H/T	SW8260
Dibromochloromethane	ND	0.50	ug/L	07/18/12	H/T	SW8260
Dibromomethane	ND	1.0	ug/L	07/18/12	H/T	SW8260
Dichlorodifluoromethane	ND	1.0	ug/L	07/18/12	H/T	SW8260
Ethylbenzene	1.4	1.0	ug/L	07/18/12	H/T	SW8260
Hexachlorobutadiene	ND	0.40	ug/L	07/18/12	H/T	SW8260
Isopropylbenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
m&p-Xylene	1.1	1.0	ug/L	07/18/12	H/T	SW8260
Methyl ethyl ketone	ND	5.0	ug/L	07/18/12	H/T	SW8260
Methyl t-butyl ether (MTBE)	140	10.0	ug/L	07/18/12	H/T	SW8260
Methylene chloride	ND	1.0	ug/L	07/18/12	H/T	SW8260
Naphthalene	9.0	1.0	ug/L	07/18/12	H/T	SW8260
n-Butylbenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
n-Propylbenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
o-Xylene	ND	1.0	ug/L	07/18/12	H/T	SW8260
p-Isopropyltoluene	ND	1.0	ug/L	07/18/12	H/T	SW8260
sec-Butylbenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
Styrene	ND	1.0	ug/L	07/18/12	H/T	SW8260

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Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
tert-Butylbenzene	ND	1.0	ug/L	07/18/12	H/T	SW8260
Tetrachloroethene	ND	1.0	ug/L	07/18/12	H/T	SW8260
Tetrahydrofuran (THF)	430	250	ug/L	07/18/12	H/T	SW8260 1
Toluene	ND	1.0	ug/L	07/18/12	H/T	SW8260
Total Xylenes	1.1	1.0	ug/L	07/18/12	H/T	SW8260
trans-1,2-Dichloroethene	ND	1.0	ug/L	07/18/12	H/T	SW8260
trans-1,3-Dichloropropene	ND	0.4	ug/L	07/18/12	H/T	SW8260
trans-1,4-dichloro-2-butene	ND	5.0	ug/L	07/18/12	H/T	SW8260
Trichloroethene	ND	1.0	ug/L	07/18/12	H/T	SW8260
Trichlorofluoromethane	ND	1.0	ug/L	07/18/12	H/T	SW8260
Trichlorotrifluoroethane	ND	1.0	ug/L	07/18/12	H/T	SW8260 1P
Vinyl chloride	ND	1.0	ug/L	07/18/12	H/T	SW8260
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% 1,2-dichlorobenzene-d4	107		%	07/18/12	H/T	70 - 130 %
% Bromofluorobenzene	96		%	07/18/12	H/T	70 - 130 %
% Dibromofluoromethane	99		%	07/18/12	H/T	70 - 130 %
% Toluene-d8	101		%	07/18/12	H/T	70 - 130 %
☐e☐ ☐☐o a☐☐e☐						
1,2,4-Trichlorobenzene	ND	5.0	ug/L	07/20/12	DD	SW8270
1,2-Dichlorobenzene	ND	3	ug/L	07/20/12	DD	SW8270
1,3-Dichlorobenzene	ND	3	ug/L	07/20/12	DD	SW8270
1,4-Dichlorobenzene	ND	3	ug/L	07/20/12	DD	SW8270
2,4,5-Trichlorophenol	ND	1	ug/L	07/20/12	DD	SW8270
2,4,6-Trichlorophenol	ND	1	ug/L	07/20/12	DD	SW8270
2,4-Dichlorophenol	ND	1	ug/L	07/20/12	DD	SW8270
2,4-Dimethylphenol	ND	1	ug/L	07/20/12	DD	SW8270
2,4-Dinitrophenol	ND	1	ug/L	07/20/12	DD	SW8270
2,4-Dinitrotoluene	ND	5.0	ug/L	07/20/12	DD	SW8270
2,6-Dinitrotoluene	ND	5.0	ug/L	07/20/12	DD	SW8270
2-Chloronaphthalene	ND	5.0	ug/L	07/20/12	DD	SW8270
2-Chlorophenol	ND	1	ug/L	07/20/12	DD	SW8270
2-Methylnaphthalene	ND	5.0	ug/L	07/20/12	DD	SW8270
2-Methylphenol (o-cresol)	ND	1	ug/L	07/20/12	DD	SW8270
2-Nitroaniline	ND	5	ug/L	07/20/12	DD	SW8270
2-Nitrophenol	ND	1	ug/L	07/20/12	DD	SW8270
3&4-Methylphenol (m&p-cresol)	190	10	ug/L	07/20/12	DD	SW8270
3,3'-Dichlorobenzidine	ND	5	ug/L	07/20/12	DD	SW8270
3-Nitroaniline	ND	5	ug/L	07/20/12	DD	SW8270
4,6-Dinitro-2-methylphenol	ND	1	ug/L	07/20/12	DD	SW8270
4-Bromophenyl phenyl ether	ND	5.0	ug/L	07/20/12	DD	SW8270
4-Chloro-3-methylphenol	ND	1	ug/L	07/20/12	DD	SW8270
4-Chloroaniline	ND	5	ug/L	07/20/12	DD	SW8270
4-Chlorophenyl phenyl ether	ND	5.0	ug/L	07/20/12	DD	SW8270
4-Nitroaniline	ND	5	ug/L	07/20/12	DD	SW8270
4-Nitrophenol	ND	1	ug/L	07/20/12	DD	SW8270
Acetophenone	ND	5.0	ug/L	07/20/12	DD	SW8270
Aniline	ND	5	ug/L	07/20/12	DD	SW8270 10
Anthracene	ND	5.0	ug/L	07/20/12	DD	SW8270
Azobenzene	ND	5.0	ug/L	07/20/12	DD	SW8270 1

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Benzidine	ND	5	ug/L	07/20/12	DD	SW8270
Benzoic acid	ND	50	ug/L	07/20/12	DD	SW8270 1P
Benzyl butyl phthalate	ND	5.0	ug/L	07/20/12	DD	SW8270
Bis(2-chloroethoxy)methane	ND	5.0	ug/L	07/20/12	DD	SW8270
Bis(2-chloroethyl)ether	ND	1	ug/L	07/20/12	DD	SW8270
Bis(2-chloroisopropyl)ether	ND	5.0	ug/L	07/20/12	DD	SW8270
Carbazole	ND	5.0	ug/L	07/20/12	DD	SW8270
Dibenzofuran	ND	5.0	ug/L	07/20/12	DD	SW8270
Diethyl phthalate	ND	5.0	ug/L	07/20/12	DD	SW8270
Dimethylphthalate	ND	5.0	ug/L	07/20/12	DD	SW8270
Di-n-butylphthalate	ND	5.0	ug/L	07/20/12	DD	SW8270
Di-n-octylphthalate	ND	5.0	ug/L	07/20/12	DD	SW8270
Fluoranthene	ND	5.0	ug/L	07/20/12	DD	SW8270
Fluorene	ND	5.0	ug/L	07/20/12	DD	SW8270
Hexachlorobutadiene	ND	0.4	ug/L	07/20/12	DD	SW8270
Hexachlorocyclopentadiene	ND	5.0	ug/L	07/20/12	DD	SW8270
Isophorone	ND	5.0	ug/L	07/20/12	DD	SW8270
Naphthalene	6.5	5.0	ug/L	07/20/12	DD	SW8270
Nitrobenzene	ND	0.4	ug/L	07/20/12	DD	SW8270
N-Nitrosodimethylamine	ND	5.0	ug/L	07/20/12	DD	SW8270
N-Nitrosodi-n-propylamine	ND	5.0	ug/L	07/20/12	DD	SW8270
N-Nitrosodiphenylamine	ND	5.0	ug/L	07/20/12	DD	SW8270
Phenol	ND	1	ug/L	07/20/12	DD	SW8270
Pyrene	ND	5.0	ug/L	07/20/12	DD	SW8270
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% 2,4,6-Tribromophenol	116		%	07/20/12	DD	15 - 130 %
% 2-Fluorobiphenyl	88		%	07/20/12	DD	30 - 130 %
% 2-Fluorophenol	95		%	07/20/12	DD	15 - 130 %
% Nitrobenzene-d5	95		%	07/20/12	DD	30 - 130 %
% Phenol-d5	94		%	07/20/12	DD	15 - 130 %
% Terphenyl-d14	98		%	07/20/12	DD	30 - 130 %
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1,2,4,5-Tetrachlorobenzene	ND	1.6	ug/L	07/20/12	DD	SW8270 (SIM)
Acenaphthene	0.99	0.050	ug/L	07/20/12	DD	SW8270 (SIM)
Acenaphthylene	ND	0.050	ug/L	07/20/12	DD	SW8270 (SIM)
Benz(a)anthracene	ND	0.02	ug/L	07/20/12	DD	SW8270 (SIM)
Benzo(a)pyrene	ND	0.02	ug/L	07/20/12	DD	SW8270 (SIM)
Benzo(b)fluoranthene	ND	0.02	ug/L	07/20/12	DD	SW8270 (SIM)
Benzo(ghi)perylene	ND	3.0	ug/L	07/20/12	DD	SW8270 (SIM)
Benzo(k)fluoranthene	ND	0.02	ug/L	07/20/12	DD	SW8270 (SIM)
Bis(2-ethylhexyl)phthalate	ND	1.6	ug/L	07/20/12	DD	SW8270 (SIM)
Chrysene	ND	0.02	ug/L	07/20/12	DD	SW8270 (SIM)
Dibenz(a,h)anthracene	ND	0.010	ug/L	07/20/12	DD	SW8270 (SIM)
Hexachlorobenzene	ND	0.01	ug/L	07/20/12	DD	SW8270 (SIM)
Hexachloroethane	ND	2.4	ug/L	07/20/12	DD	SW8270 (SIM)
Indeno(1,2,3-cd)pyrene	ND	0.02	ug/L	07/20/12	DD	SW8270 (SIM)
Pentachloronitrobenzene	ND	0.10	ug/L	07/20/12	DD	SW8270 (SIM) 10
Pentachlorophenol	ND	0.80	ug/L	07/20/12	DD	SW8270 (SIM)
Phenanthrene	0.06	0.050	ug/L	07/20/12	DD	SW8270 (SIM)

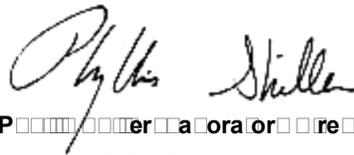
Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Pyridine	ND	0.50	ug/L	07/20/12	DD	SW8270 (SIM)
1 = This parameter is not certified by NY NELAC for this matrix. NY NELAC does not offer certification for all parameters at this time.						
1P = This parameter is pending certification by NY NELAC for this matrix.						
1O = This parameter is not certified by NY NELAC for this matrix.						
RL/PQL=Reporting/Pratical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quanitation) ND=Not Detected						
BRL=Below Reporting Level						
% 2,4,6-Tribromophenol	116		%	07/20/12	DD	15 - 130 %
% 2-Fluorobiphenyl	88		%	07/20/12	DD	30 - 130 %
% 2-Fluorophenol	95		%	07/20/12	DD	15 - 130 %
% Nitrobenzene-d5	95		%	07/20/12	DD	30 - 130 %
% Phenol-d5	94		%	07/20/12	DD	15 - 130 %
% Terphenyl-d14	98		%	07/20/12	DD	30 - 130 %

1 = This parameter is not certified by NY NELAC for this matrix. NY NELAC does not offer certification for all parameters at this time.
 1P = This parameter is pending certification by NY NELAC for this matrix.
 1O = This parameter is not certified by NY NELAC for this matrix.

RL/PQL=Reporting/Pratical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quanitation) ND=Not Detected
BRL=Below Reporting Level

1 = This parameter is not certified by NY NELAC for this matrix. NY NELAC does not offer certification for all parameters at this time.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.
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Phyllis Stiller

August 3, 2012

Phyllis Stiller, Project Manager



Environmental Laboratories, Inc.
 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
 Tel. (860) 645-1102 Fax (860) 645-0823

Analysis Report

August 03, 2012

FOR: Attn: Mr. Eric Telemaque
 Emteque Corporation
 505 8th Avenue, Suite 900
 New York, NY 10018

Sample Information

Matrix: GROUND WATER
 Location Code: EMTEQUE
 Rush Request: Standard
 P.O.#:

Custody Information

Collected by:
 Received by: SW
 Analyzed by: see "By" below

Date Time
 07/12/12 16:00
 07/16/12 16:14

Laboratory Data

SDG ID: GBC11167
 Phoenix ID: BC11172

Project ID: 31-45 FRONT STREET
 Client ID: FIELD BLANK

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Aluminum	< 0.010	0.010	mg/L	07/19/12	LK	SW6010
Antimony	< 0.003	0.003	mg/L	07/19/12	LK	SW6010
Arsenic	< 0.004	0.004	mg/L	07/19/12	LK	SW6010
Barium	< 0.002	0.002	mg/L	07/19/12	LK	SW6010
Beryllium	< 0.001	0.001	mg/L	07/19/12	LK	SW6010
Calcium	0.012	0.010	mg/L	07/19/12	LK	SW6010
Cadmium	< 0.001	0.001	mg/L	07/19/12	LK	SW6010
Chromium	< 0.001	0.001	mg/L	07/19/12	LK	SW6010
Cobalt	< 0.002	0.002	mg/L	07/19/12	LK	SW6010
Copper	< 0.005	0.005	mg/L	07/19/12	LK	SW6010
Iron	0.030	0.010	mg/L	07/19/12	LK	SW6010
Lead	< 0.002	0.002	mg/L	07/19/12	LK	SW6010
Magnesium	< 0.01	0.01	mg/L	07/19/12	LK	SW6010
Manganese	< 0.001	0.001	mg/L	07/19/12	LK	SW6010
Mercury	< 0.0002	0.0002	mg/L	07/17/12	RS	SW7470
Nickel	< 0.001	0.001	mg/L	07/19/12	LK	SW6010
Potassium	< 0.1	0.1	mg/L	07/19/12	LK	SW6010
Selenium	< 0.01	0.01	mg/L	07/19/12	LK	SW6010
Silver	< 0.001	0.001	mg/L	07/19/12	LK	SW6010
Sodium	< 0.1	0.1	mg/L	07/19/12	LK	SW6010
Thallium	< 0.0005	0.0005	mg/L	07/17/12	RS	SW7010
Vanadium	< 0.002	0.002	mg/L	07/19/12	LK	SW6010
Zinc	< 0.002	0.002	mg/L	07/19/12	LK	SW6010
Mercury Digestion	Completed			07/17/12	X/X	SW7470
PCB Extraction	Completed			07/16/12	L	SW3510C
Extraction for Pest (2 Liter)	Completed			07/16/12	L/L	SW3510
Semi-Volatile Extraction	Completed			07/17/12	F/K/D	SW3520
Total Metals Digestion	Completed			07/16/12	AG	

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Po						
PCB-1016	ND	0.08	ug/L	07/17/12	MH	608/ 8082
PCB-1221	ND	0.08	ug/L	07/17/12	MH	608/ 8082
PCB-1232	ND	0.08	ug/L	07/17/12	MH	608/ 8082
PCB-1242	ND	0.08	ug/L	07/17/12	MH	608/ 8082
PCB-1248	ND	0.08	ug/L	07/17/12	MH	608/ 8082
PCB-1254	ND	0.08	ug/L	07/17/12	MH	608/ 8082
PCB-1260	ND	0.08	ug/L	07/17/12	MH	608/ 8082
PCB-1262	ND	0.08	ug/L	07/17/12	MH	608/ 8082
PCB-1268	ND	0.08	ug/L	07/17/12	MH	608/ 8082
roga e						
% DCBP	95		%	07/17/12	MH	30 - 150 %
% TCMX	90		%	07/17/12	MH	30 - 150 %
Pe						
4,4' -DDD	ND	0.01	ug/L	07/17/12	M/P	SW8081
4,4' -DDE	ND	0.01	ug/L	07/17/12	M/P	SW8081
4,4' -DDT	ND	0.01	ug/L	07/17/12	M/P	SW8081
a-BHC	ND	0.01	ug/L	07/17/12	M/P	SW8081
Alachlor	ND	0.1	ug/L	07/17/12	M/P	SW8081
Aldrin	ND	0.003	ug/L	07/17/12	M/P	SW8081
b-BHC	ND	0.01	ug/L	07/17/12	M/P	SW8081
Chlordane	ND	0.05	ug/L	07/17/12	M/P	SW8081
d-BHC	ND	0.04	ug/L	07/17/12	M/P	SW8081
Dieldrin	ND	0.002	ug/L	07/17/12	M/P	SW8081
Endosulfan I	ND	0.05	ug/L	07/17/12	M/P	SW8081
Endosulfan II	ND	0.1	ug/L	07/17/12	M/P	SW8081
Endosulfan Sulfate	ND	0.1	ug/L	07/17/12	M/P	SW8081
Endrin	ND	0.01	ug/L	07/17/12	M/P	SW8081
Endrin Aldehyde	ND	0.1	ug/L	07/17/12	M/P	SW8081
Endrin ketone	ND	0.1	ug/L	07/17/12	M/P	SW8081
g-BHC (Lindane)	ND	0.05	ug/L	07/17/12	M/P	SW8081
Heptachlor	ND	0.01	ug/L	07/17/12	M/P	SW8081
Heptachlor epoxide	ND	0.01	ug/L	07/17/12	M/P	SW8081
Methoxychlor	ND	0.2	ug/L	07/17/12	M/P	SW8081
Toxaphene	ND	0.05	ug/L	07/17/12	M/P	SW8081
roga e						
%DCBP (Surrogate Rec)	85		%	07/17/12	M/P	30 - 150 %
%TCMX (Surrogate Rec)	82		%	07/17/12	M/P	30 - 150 %
Vo a e						
1,1,1,2-Tetrachloroethane	ND	1.0	ug/L	07/17/12	H/T	SW8260
1,1,1-Trichloroethane	ND	1.0	ug/L	07/17/12	H/T	SW8260
1,1,2,2-Tetrachloroethane	ND	0.50	ug/L	07/17/12	H/T	SW8260
1,1,2-Trichloroethane	ND	1.0	ug/L	07/17/12	H/T	SW8260
1,1-Dichloroethane	ND	1.0	ug/L	07/17/12	H/T	SW8260
1,1-Dichloroethene	ND	1.0	ug/L	07/17/12	H/T	SW8260
1,1-Dichloropropene	ND	1.0	ug/L	07/17/12	H/T	SW8260
1,2,3-Trichlorobenzene	ND	1.0	ug/L	07/17/12	H/T	SW8260
1,2,3-Trichloropropane	ND	1.0	ug/L	07/17/12	H/T	SW8260

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
1,2,4-Trichlorobenzene	ND	1.0	ug/L	07/17/12	H/T	SW8260
1,2,4-Trimethylbenzene	ND	1.0	ug/L	07/17/12	H/T	SW8260
1,2-Dibromo-3-chloropropane	ND	1.0	ug/L	07/17/12	H/T	SW8260
1,2-Dibromoethane	ND	1.0	ug/L	07/17/12	H/T	SW8260
1,2-Dichlorobenzene	ND	1.0	ug/L	07/17/12	H/T	SW8260
1,2-Dichloroethane	ND	0.60	ug/L	07/17/12	H/T	SW8260
1,2-Dichloropropane	ND	1.0	ug/L	07/17/12	H/T	SW8260
1,3,5-Trimethylbenzene	ND	1.0	ug/L	07/17/12	H/T	SW8260
1,3-Dichlorobenzene	ND	1.0	ug/L	07/17/12	H/T	SW8260
1,3-Dichloropropane	ND	1.0	ug/L	07/17/12	H/T	SW8260
1,4-Dichlorobenzene	ND	1.0	ug/L	07/17/12	H/T	SW8260
2,2-Dichloropropane	ND	1.0	ug/L	07/17/12	H/T	SW8260
2-Chlorotoluene	ND	1.0	ug/L	07/17/12	H/T	SW8260
2-Hexanone	ND	5.0	ug/L	07/17/12	H/T	SW8260
2-Isopropyltoluene	ND	1.0	ug/L	07/17/12	H/T	SW8260
4-Chlorotoluene	ND	1.0	ug/L	07/17/12	H/T	SW8260
4-Methyl-2-pentanone	ND	5.0	ug/L	07/17/12	H/T	SW8260
Acetone	ND	25	ug/L	07/17/12	H/T	SW8260
Acrylonitrile	ND	5.0	ug/L	07/17/12	H/T	SW8260
Benzene	ND	0.70	ug/L	07/17/12	H/T	SW8260
Bromobenzene	ND	1.0	ug/L	07/17/12	H/T	SW8260
Bromochloromethane	ND	1.0	ug/L	07/17/12	H/T	SW8260
Bromodichloromethane	ND	0.50	ug/L	07/17/12	H/T	SW8260
Bromoform	ND	1.0	ug/L	07/17/12	H/T	SW8260
Bromomethane	ND	1.0	ug/L	07/17/12	H/T	SW8260
Carbon Disulfide	ND	5.0	ug/L	07/17/12	H/T	SW8260
Carbon tetrachloride	ND	1.0	ug/L	07/17/12	H/T	SW8260
Chlorobenzene	ND	1.0	ug/L	07/17/12	H/T	SW8260
Chloroethane	ND	1.0	ug/L	07/17/12	H/T	SW8260
Chloroform	ND	1.0	ug/L	07/17/12	H/T	SW8260
Chloromethane	ND	1.0	ug/L	07/17/12	H/T	SW8260
cis-1,2-Dichloroethene	ND	1.0	ug/L	07/17/12	H/T	SW8260
cis-1,3-Dichloropropene	ND	0.4	ug/L	07/17/12	H/T	SW8260
Dibromochloromethane	ND	0.50	ug/L	07/17/12	H/T	SW8260
Dibromomethane	ND	1.0	ug/L	07/17/12	H/T	SW8260
Dichlorodifluoromethane	ND	1.0	ug/L	07/17/12	H/T	SW8260
Ethylbenzene	ND	1.0	ug/L	07/17/12	H/T	SW8260
Hexachlorobutadiene	ND	0.40	ug/L	07/17/12	H/T	SW8260
Isopropylbenzene	ND	1.0	ug/L	07/17/12	H/T	SW8260
m&p-Xylene	ND	1.0	ug/L	07/17/12	H/T	SW8260
Methyl ethyl ketone	ND	5.0	ug/L	07/17/12	H/T	SW8260
Methyl t-butyl ether (MTBE)	ND	1.0	ug/L	07/17/12	H/T	SW8260
Methylene chloride	ND	1.0	ug/L	07/17/12	H/T	SW8260
Naphthalene	ND	1.0	ug/L	07/17/12	H/T	SW8260
n-Butylbenzene	ND	1.0	ug/L	07/17/12	H/T	SW8260
n-Propylbenzene	ND	1.0	ug/L	07/17/12	H/T	SW8260
o-Xylene	ND	1.0	ug/L	07/17/12	H/T	SW8260
p-Isopropyltoluene	ND	1.0	ug/L	07/17/12	H/T	SW8260
sec-Butylbenzene	ND	1.0	ug/L	07/17/12	H/T	SW8260
Styrene	ND	1.0	ug/L	07/17/12	H/T	SW8260

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Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
tert-Butylbenzene	ND	1.0	ug/L	07/17/12	H/T	SW8260
Tetrachloroethene	ND	1.0	ug/L	07/17/12	H/T	SW8260
Tetrahydrofuran (THF)	ND	5.0	ug/L	07/17/12	H/T	SW8260 1
Toluene	ND	1.0	ug/L	07/17/12	H/T	SW8260
Total Xylenes	ND	1.0	ug/L	07/17/12	H/T	SW8260
trans-1,2-Dichloroethene	ND	1.0	ug/L	07/17/12	H/T	SW8260
trans-1,3-Dichloropropene	ND	0.4	ug/L	07/17/12	H/T	SW8260
trans-1,4-dichloro-2-butene	ND	5.0	ug/L	07/17/12	H/T	SW8260
Trichloroethene	ND	1.0	ug/L	07/17/12	H/T	SW8260
Trichlorofluoromethane	ND	1.0	ug/L	07/17/12	H/T	SW8260
Trichlorotrifluoroethane	ND	1.0	ug/L	07/17/12	H/T	SW8260 1P
Vinyl chloride	ND	1.0	ug/L	07/17/12	H/T	SW8260
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% 1,2-dichlorobenzene-d4	103		%	07/17/12	H/T	70 - 130 %
% Bromofluorobenzene	97		%	07/17/12	H/T	70 - 130 %
% Dibromofluoromethane	100		%	07/17/12	H/T	70 - 130 %
% Toluene-d8	103		%	07/17/12	H/T	70 - 130 %
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1,2,4-Trichlorobenzene	ND	5.0	ug/L	07/20/12	DD	SW8270
1,2-Dichlorobenzene	ND	3	ug/L	07/20/12	DD	SW8270
1,3-Dichlorobenzene	ND	3	ug/L	07/20/12	DD	SW8270
1,4-Dichlorobenzene	ND	3	ug/L	07/20/12	DD	SW8270
2,4,5-Trichlorophenol	ND	1	ug/L	07/20/12	DD	SW8270
2,4,6-Trichlorophenol	ND	1	ug/L	07/20/12	DD	SW8270
2,4-Dichlorophenol	ND	1	ug/L	07/20/12	DD	SW8270
2,4-Dimethylphenol	ND	1	ug/L	07/20/12	DD	SW8270
2,4-Dinitrophenol	ND	1	ug/L	07/20/12	DD	SW8270
2,4-Dinitrotoluene	ND	5.0	ug/L	07/20/12	DD	SW8270
2,6-Dinitrotoluene	ND	5.0	ug/L	07/20/12	DD	SW8270
2-Chloronaphthalene	ND	5.0	ug/L	07/20/12	DD	SW8270
2-Chlorophenol	ND	1	ug/L	07/20/12	DD	SW8270
2-Methylnaphthalene	ND	5.0	ug/L	07/20/12	DD	SW8270
2-Methylphenol (o-cresol)	ND	1	ug/L	07/20/12	DD	SW8270
2-Nitroaniline	ND	5	ug/L	07/20/12	DD	SW8270
2-Nitrophenol	ND	1	ug/L	07/20/12	DD	SW8270
3&4-Methylphenol (m&p-cresol)	ND	10	ug/L	07/20/12	DD	SW8270
3,3'-Dichlorobenzidine	ND	5	ug/L	07/20/12	DD	SW8270
3-Nitroaniline	ND	5	ug/L	07/20/12	DD	SW8270
4,6-Dinitro-2-methylphenol	ND	1	ug/L	07/20/12	DD	SW8270
4-Bromophenyl phenyl ether	ND	5.0	ug/L	07/20/12	DD	SW8270
4-Chloro-3-methylphenol	ND	1	ug/L	07/20/12	DD	SW8270
4-Chloroaniline	ND	5	ug/L	07/20/12	DD	SW8270
4-Chlorophenyl phenyl ether	ND	5.0	ug/L	07/20/12	DD	SW8270
4-Nitroaniline	ND	5	ug/L	07/20/12	DD	SW8270
4-Nitrophenol	ND	1	ug/L	07/20/12	DD	SW8270
Acetophenone	ND	5.0	ug/L	07/20/12	DD	SW8270
Aniline	ND	5	ug/L	07/20/12	DD	SW8270 10
Anthracene	ND	5.0	ug/L	07/20/12	DD	SW8270
Azobenzene	ND	5.0	ug/L	07/20/12	DD	SW8270 1

Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Benzidine	ND	5	ug/L	07/20/12	DD	SW8270
Benzoic acid	ND	50	ug/L	07/20/12	DD	SW8270 1P
Benzyl butyl phthalate	ND	5.0	ug/L	07/20/12	DD	SW8270
Bis(2-chloroethoxy)methane	ND	5.0	ug/L	07/20/12	DD	SW8270
Bis(2-chloroethyl)ether	ND	1	ug/L	07/20/12	DD	SW8270
Bis(2-chloroisopropyl)ether	ND	5.0	ug/L	07/20/12	DD	SW8270
Carbazole	ND	5.0	ug/L	07/20/12	DD	SW8270
Dibenzofuran	ND	5.0	ug/L	07/20/12	DD	SW8270
Diethyl phthalate	ND	5.0	ug/L	07/20/12	DD	SW8270
Dimethylphthalate	ND	5.0	ug/L	07/20/12	DD	SW8270
Di-n-butylphthalate	ND	5.0	ug/L	07/20/12	DD	SW8270
Di-n-octylphthalate	ND	5.0	ug/L	07/20/12	DD	SW8270
Fluoranthene	ND	5.0	ug/L	07/20/12	DD	SW8270
Fluorene	ND	5.0	ug/L	07/20/12	DD	SW8270
Hexachlorobutadiene	ND	0.4	ug/L	07/20/12	DD	SW8270
Hexachlorocyclopentadiene	ND	5.0	ug/L	07/20/12	DD	SW8270
Isophorone	ND	5.0	ug/L	07/20/12	DD	SW8270
Naphthalene	ND	5.0	ug/L	07/20/12	DD	SW8270
Nitrobenzene	ND	0.4	ug/L	07/20/12	DD	SW8270
N-Nitrosodimethylamine	ND	5.0	ug/L	07/20/12	DD	SW8270
N-Nitrosodi-n-propylamine	ND	5.0	ug/L	07/20/12	DD	SW8270
N-Nitrosodiphenylamine	ND	5.0	ug/L	07/20/12	DD	SW8270
Phenol	ND	1	ug/L	07/20/12	DD	SW8270
Pyrene	ND	5.0	ug/L	07/20/12	DD	SW8270
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% 2,4,6-Tribromophenol	107		%	07/20/12	DD	15 - 130 %
% 2-Fluorobiphenyl	84		%	07/20/12	DD	30 - 130 %
% 2-Fluorophenol	96		%	07/20/12	DD	15 - 130 %
% Nitrobenzene-d5	92		%	07/20/12	DD	30 - 130 %
% Phenol-d5	88		%	07/20/12	DD	15 - 130 %
% Terphenyl-d14	106		%	07/20/12	DD	30 - 130 %
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1,2,4,5-Tetrachlorobenzene	ND	1.6	ug/L	07/20/12	DD	SW8270 (SIM)
Acenaphthene	ND	0.050	ug/L	07/20/12	DD	SW8270 (SIM)
Acenaphthylene	ND	0.050	ug/L	07/20/12	DD	SW8270 (SIM)
Benz(a)anthracene	ND	0.02	ug/L	07/20/12	DD	SW8270 (SIM)
Benzo(a)pyrene	ND	0.02	ug/L	07/20/12	DD	SW8270 (SIM)
Benzo(b)fluoranthene	ND	0.02	ug/L	07/20/12	DD	SW8270 (SIM)
Benzo(ghi)perylene	ND	3.0	ug/L	07/20/12	DD	SW8270 (SIM)
Benzo(k)fluoranthene	ND	0.02	ug/L	07/20/12	DD	SW8270 (SIM)
Bis(2-ethylhexyl)phthalate	ND	1.6	ug/L	07/20/12	DD	SW8270 (SIM)
Chrysene	ND	0.02	ug/L	07/20/12	DD	SW8270 (SIM)
Dibenz(a,h)anthracene	ND	0.010	ug/L	07/20/12	DD	SW8270 (SIM)
Hexachlorobenzene	ND	0.01	ug/L	07/20/12	DD	SW8270 (SIM)
Hexachloroethane	ND	2.4	ug/L	07/20/12	DD	SW8270 (SIM)
Indeno(1,2,3-cd)pyrene	ND	0.02	ug/L	07/20/12	DD	SW8270 (SIM)
Pentachloronitrobenzene	ND	0.10	ug/L	07/20/12	DD	SW8270 (SIM) 10
Pentachlorophenol	ND	0.80	ug/L	07/20/12	DD	SW8270 (SIM)
Phenanthrene	ND	0.050	ug/L	07/20/12	DD	SW8270 (SIM)

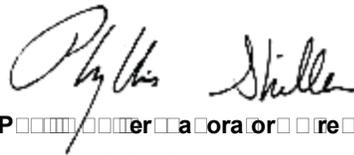
Parameter	Result	RL/ PQL	Units	Date/Time	By	Reference
Pyridine	ND	0.50	ug/L	07/20/12	DD	SW8270 (SIM)
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% 2,4,6-Tribromophenol	107		%	07/20/12	DD	15 - 130 %
% 2-Fluorobiphenyl	84		%	07/20/12	DD	30 - 130 %
% 2-Fluorophenol	96		%	07/20/12	DD	15 - 130 %
% Nitrobenzene-d5	92		%	07/20/12	DD	30 - 130 %
% Phenol-d5	88		%	07/20/12	DD	15 - 130 %
% Terphenyl-d14	106		%	07/20/12	DD	30 - 130 %

1 = This parameter is not certified by NY NELAC for this matrix. NY NELAC does not offer certification for all parameters at this time.
 1P = This parameter is pending certification by NY NELAC for this matrix.
 1O = This parameter is not certified by NY NELAC for this matrix.

**RL/PQL=Reporting/Pratical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quanitation) ND=Not Detected
 BRL=Below Reporting Level**

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If there are any questions regarding this data, please call Phoenix Client Services at extension 200.
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Phyllis Stiller

August 3, 2012

Environmental Science & Technology, Inc. Project Manager



Environmental Laboratories, Inc.
 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
 Tel. (860) 645-1102 Fax (860) 645-0823



QA/QC Report

August 03, 2012

QA/QC Data

SDG I.D.: GBC11167

Parameter	Blank	Sample Result	Dup Result	Dup RPD	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits
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QA/QC Batch 204891, QC Sample No: BC10954 (BC11167, BC11168)

ICP Metals - Aqueous

Aluminum	BRL	0.073	0.037	NC	94.8	102	7.3	95.9	98.4	2.6	75 - 125	20
Antimony	BRL	<0.005	<0.005	NC	100	101	1.0	102	102	0.0	75 - 125	20
Arsenic	BRL	<0.004	<0.004	NC	101	103	2.0	103	104	1.0	75 - 125	20
Barium	BRL	0.012	0.012	0	100	101	1.0	99.5	100	0.5	75 - 125	20
Beryllium	BRL	<0.0003	<0.001	NC	99.5	101	1.5	99.1	100	0.9	75 - 125	20
Cadmium	BRL	<0.001	<0.001	NC	104	105	1.0	104	105	1.0	75 - 125	20
Calcium	BRL	21.2	21.6	1.90	101	102	1.0	NC	NC	NC	75 - 125	20
Chromium	BRL	<0.001	<0.001	NC	99.3	101	1.7	99.9	100	0.1	75 - 125	20
Cobalt	BRL	<0.002	<0.002	NC	103	105	1.9	104	105	1.0	75 - 125	20
Copper	BRL	0.011	0.011	NC	102	103	1.0	105	106	0.9	75 - 125	20
Iron	BRL	0.104	0.105	1.00	101	102	1.0	100	101	1.0	75 - 125	20
Lead	BRL	<0.002	<0.002	NC	104	105	1.0	105	105	0.0	75 - 125	20
Magnesium	BRL	5.00	5.10	2.00	104	104	0.0	91.4	107	15.7	75 - 125	20
Manganese	BRL	0.006	0.006	NC	101	102	1.0	101	102	1.0	75 - 125	20
Nickel	BRL	0.002	0.002	NC	100	101	1.0	101	101	0.0	75 - 125	20
Potassium	BRL	10.8	11.2	3.60	106	105	0.9	94.2	107	12.7	75 - 125	20
Selenium	BRL	<0.010	<0.010	NC	101	102	1.0	103	104	1.0	75 - 125	20
Silver	BRL	<0.002	<0.001	NC	98.1	99.3	1.2	100	101	1.0	75 - 125	20
Sodium	BRL	85.3	88.9	4.10	111	109	1.8	NC	NC	NC	75 - 125	20
Vanadium	BRL	<0.002	<0.002	NC	99.7	101	1.3	101	101	0.0	75 - 125	20
Zinc	BRL	0.044	0.045	2.20	103	105	1.9	105	105	0.0	75 - 125	20

QA/QC Batch 204898, QC Sample No: BC10960 (BC11167, BC11168, BC11169, BC11170, BC11171)

Mercury - Water	BRL	<0.0002	<0.0002	NC	95.6	97.2	1.7	95.8	92.4	3.6	70 - 130	20
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QA/QC Batch 204881, QC Sample No: BC10964 (BC11167, BC11168, BC11169, BC11170, BC11171, BC11172)

Thallium - Water	BRL	<0.002	<0.001	NC	119	117	1.7	116	119	2.6	75 - 125	20
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QA/QC Batch 204899, QC Sample No: BC11098 (BC11172)

Mercury - Water	BRL		<0.0002		95.3	94.8	0.5	97.8	103	5.2	70 - 130	20
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QA/QC Batch 204892, QC Sample No: BC11222 (BC11169, BC11170, BC11171, BC11172)

ICP Metals - Aqueous

Aluminum	BRL	0.049	0.038	NC	100	93.8	6.4	95.1	94.1	1.1	75 - 125	20
Antimony	BRL	<0.005	<0.005	NC	103	97.2	5.8	102	101	1.0	75 - 125	20
Arsenic	BRL	<0.004	<0.004	NC	104	97.1	6.9	102	100	2.0	75 - 125	20
Barium	BRL	0.026	0.026	0	105	98.6	6.3	104	102	1.9	75 - 125	20
Beryllium	BRL	<0.0003	<0.001	NC	105	99.0	5.9	106	104	1.9	75 - 125	20
Cadmium	BRL	<0.001	<0.001	NC	106	99.3	6.5	106	104	1.9	75 - 125	20
Calcium	BRL	5.49	5.50	0.20	105	97.9	7.0	NC	NC	NC	75 - 125	20
Chromium	BRL	<0.001	<0.001	NC	104	97.1	6.9	101	99.4	1.6	75 - 125	20
Cobalt	BRL	<0.002	<0.002	NC	105	98.5	6.4	103	101	2.0	75 - 125	20
Copper	BRL	<0.005	<0.005	NC	105	97.9	7.0	104	102	1.9	75 - 125	20
Iron	BRL	0.055	0.045	NC	103	96.2	6.8	99.2	97.5	1.7	75 - 125	20

QA/QC Data

SDG I.D.: GBC11167

Parameter	Blank	Sample Result	Dup Result	Dup RPD	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits
Lead	BRL	<0.002	<0.002	NC	104	97.3	6.7	100	98.9	1.1	75 - 125	20
Magnesium	BRL	1.60	1.58	1.30	106	99.7	6.1	91.7	87.4	4.8	75 - 125	20
Manganese	BRL	0.007	0.006	15.4	103	97.1	5.9	103	101	2.0	75 - 125	20
Nickel	BRL	<0.002	<0.001	NC	104	96.6	7.4	101	99.2	1.8	75 - 125	20
Potassium	BRL	0.7	0.7	0	107	98.9	7.9	95.1	92.7	2.6	75 - 125	20
Selenium	BRL	<0.010	<0.010	NC	102	96.4	5.6	101	99.0	2.0	75 - 125	20
Silver	BRL	<0.002	<0.001	NC	101	94.9	6.2	99.7	98.0	1.7	75 - 125	20
Sodium	BRL	7.88	7.9	0.30	109	99.9	8.7	NC	NC	NC	75 - 125	20
Vanadium	BRL	<0.002	<0.002	NC	103	96.1	6.9	101	99.1	1.9	75 - 125	20
Zinc	BRL	0.004	0.004	NC	107	100	6.8	103	102	1.0	75 - 125	20



Environmental Laboratories, Inc.
 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
 Tel. (860) 645-1102 Fax (860) 645-0823



QA/QC Report

August 03, 2012

QA/QC Data

SDG I.D.: GBC11167

Parameter	Blank	LCS %	LCS D %	LCS RPD	MS %	MS D %	MS RPD	% Rec Limits	% RPD Limits
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QA/QC Batch 204643, QC Sample No: BC09579 (BC11167, BC11168, BC11169, BC11170, BC11171, BC11172)

Polychlorinated Biphenyls - Ground Water

PCB-1016	ND	88	89	1.1				40 - 140	20
PCB-1221	ND							40 - 140	20
PCB-1232	ND							40 - 140	20
PCB-1242	ND							40 - 140	20
PCB-1248	ND							40 - 140	20
PCB-1254	ND							40 - 140	20
PCB-1260	ND	83	82	1.2				40 - 140	20
PCB-1262	ND							40 - 140	20
PCB-1268	ND							40 - 140	20
% DCBP (Surrogate Rec)	60	89	89	0.0				30 - 150	20
% TCMX (Surrogate Rec)	77	82	82	0.0				30 - 150	20

Comment:

A LCS and LCS Duplicate were performed instead of a matrix spike and matrix spike duplicate.

QA/QC Batch 204753, QC Sample No: BC10310 (BC11167, BC11168, BC11169, BC11170, BC11171, BC11172)

Pesticides - Ground Water

4,4' -DDD	ND	87	95	8.8				40 - 140	20
4,4' -DDE	ND	87	94	7.7				40 - 140	20
4,4' -DDT	ND	83	90	8.1				40 - 140	20
a-BHC	ND	77	84	8.7				40 - 140	20
a-Chlordane	ND	79	85	7.3				40 - 140	20
Alachlor	ND	N/A	N/A	NC				40 - 140	20
Aldrin	ND	61	65	6.3				40 - 140	20
b-BHC	ND	70	78	10.8				40 - 140	20
Chlordane	ND	N/A	N/A	NC				40 - 140	20
d-BHC	ND	74	80	7.8				40 - 140	20
Dieldrin	ND	79	86	8.5				40 - 140	20
Endosulfan I	ND	76	82	7.6				40 - 140	20
Endosulfan II	ND	82	89	8.2				40 - 140	20
Endosulfan sulfate	ND	76	83	8.8				40 - 140	20
Endrin	ND	93	101	8.2				40 - 140	20
Endrin aldehyde	ND	87	92	5.6				40 - 140	20
Endrin ketone	ND	76	82	7.6				40 - 140	20
g-BHC	ND	77	83	7.5				40 - 140	20
g-Chlordane	ND	79	85	7.3				40 - 140	20
Heptachlor	ND	76	80	5.1				40 - 140	20
Heptachlor epoxide	ND	73	78	6.6				40 - 140	20
Methoxychlor	ND	78	77	1.3				40 - 140	20
Toxaphene	ND	N/A	N/A	NC				40 - 140	20
% DCBP	73	75	80	6.5				30 - 150	20
% TCMX	75	73	80	9.2				30 - 150	20

QA/QC Data

SDG I.D.: GBC11167

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits
Comment:									
A LCS and LCS duplicate were performed instead of a matrix spike and matrix spike duplicate, unless otherwise noted. Alpha and gamma chlordane were spiked and analyzed instead of technical chlordane.									
QA/QC Batch 205454, QC Sample No: BC11096 (BC11167, BC11168, BC11169, BC11170, BC11171)									
<u>Volatiles - Ground Water</u>									
1,1,1,2-Tetrachloroethane	ND	100	106	5.8	104	105	1.0	70 - 130	30
1,1,1-Trichloroethane	ND	90	99	9.5	99	99	0.0	70 - 130	30
1,1,2,2-Tetrachloroethane	ND	95	102	7.1	95	94	1.1	70 - 130	30
1,1,2-Trichloroethane	ND	97	101	4.0	100	93	7.3	70 - 130	30
1,1-Dichloroethane	ND	92	104	12.2	102	101	1.0	70 - 130	30
1,1-Dichloroethene	ND	90	100	10.5	93	102	9.2	70 - 130	30
1,1-Dichloropropene	ND	87	94	7.7	96	94	2.1	70 - 130	30
1,2,3-Trichlorobenzene	ND	104	111	6.5	89	102	13.6	70 - 130	30
1,2,3-Trichloropropane	ND	97	105	7.9	97	96	1.0	70 - 130	30
1,2,4-Trichlorobenzene	ND	101	108	6.7	93	100	7.3	70 - 130	30
1,2,4-Trimethylbenzene	ND	97	106	8.9	100	100	0.0	70 - 130	30
1,2-Dibromo-3-chloropropane	ND	112	115	2.6	108	105	2.8	70 - 130	30
1,2-Dibromoethane	ND	96	102	6.1	100	98	2.0	70 - 130	30
1,2-Dichlorobenzene	ND	96	101	5.1	98	99	1.0	70 - 130	30
1,2-Dichloroethane	ND	96	104	8.0	108	85	23.8	70 - 130	30
1,2-Dichloropropane	ND	91	99	8.4	100	97	3.0	70 - 130	30
1,3,5-Trimethylbenzene	ND	96	107	10.8	99	100	1.0	70 - 130	30
1,3-Dichlorobenzene	ND	94	102	8.2	98	99	1.0	70 - 130	30
1,3-Dichloropropane	ND	96	103	7.0	100	98	2.0	70 - 130	30
1,4-Dichlorobenzene	ND	94	100	6.2	97	98	1.0	70 - 130	30
2,2-Dichloropropane	ND	57	66	14.6	45	44	2.2	70 - 130	30
2-Chlorotoluene	ND	95	103	8.1	98	99	1.0	70 - 130	30
2-Hexanone	ND	100	108	7.7	101	100	1.0	70 - 130	30
2-Isopropyltoluene	ND	91	101	10.4	97	97	0.0	70 - 130	30
4-Chlorotoluene	ND	91	99	8.4	98	98	0.0	70 - 130	30
4-Methyl-2-pentanone	ND	92	98	6.3	102	96	6.1	70 - 130	30
Acetone	ND	97	105	7.9	86	89	3.4	70 - 130	30
Acrylonitrile	ND	101	113	11.2	111	101	9.4	70 - 130	30
Benzene	ND	92	101	9.3	103	102	1.0	70 - 130	30
Bromobenzene	ND	99	102	3.0	100	99	1.0	70 - 130	30
Bromochloromethane	ND	95	99	4.1	98	98	0.0	70 - 130	30
Bromodichloromethane	ND	93	101	8.2	99	97	2.0	70 - 130	30
Bromoform	ND	104	104	0.0	104	107	2.8	70 - 130	30
Bromomethane	ND	93	104	11.2	57	86	40.6	70 - 130	30
Carbon Disulfide	ND	87	96	9.8	89	96	7.6	70 - 130	30
Carbon tetrachloride	ND	89	96	7.6	97	98	1.0	70 - 130	30
Chlorobenzene	ND	92	99	7.3	100	100	0.0	70 - 130	30
Chloroethane	ND	92	105	13.2	109	119	8.8	70 - 130	30
Chloroform	ND	95	103	8.1	72	69	4.3	70 - 130	30
Chloromethane	ND	84	98	15.4	97	104	7.0	70 - 130	30
cis-1,2-Dichloroethene	ND	94	105	11.1	103	104	1.0	70 - 130	30
cis-1,3-Dichloropropene	ND	88	94	6.6	87	86	1.2	70 - 130	30
Dibromochloromethane	ND	101	106	4.8	104	104	0.0	70 - 130	30
Dibromomethane	ND	94	98	4.2	96	95	1.0	70 - 130	30
Dichlorodifluoromethane	ND	75	78	3.9	82	91	10.4	70 - 130	30
Ethylbenzene	ND	95	101	6.1	102	101	1.0	70 - 130	30
Hexachlorobutadiene	ND	90	97	7.5	93	94	1.1	70 - 130	30

QA/QC Data

SDG I.D.: GBC11167

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits
Isopropylbenzene	ND	92	101	9.3	97	97	0.0	70 - 130	30
m&p-Xylene	ND	94	101	7.2	102	101	1.0	70 - 130	30
Methyl ethyl ketone	ND	82	92	11.5	95	93	2.1	70 - 130	30
Methyl t-butyl ether (MTBE)	ND	94	100	6.2	94	96	2.1	70 - 130	30
Methylene chloride	ND	97	104	7.0	103	103	0.0	70 - 130	30
Naphthalene	ND	107	117	8.9	82	103	22.7	70 - 130	30
n-Butylbenzene	ND	95	108	12.8	93	96	3.2	70 - 130	30
n-Propylbenzene	ND	88	101	13.8	95	97	2.1	70 - 130	30
o-Xylene	ND	94	101	7.2	103	101	2.0	70 - 130	30
p-Isopropyltoluene	ND	99	109	9.6	98	100	2.0	70 - 130	30
sec-Butylbenzene	ND	90	101	11.5	96	97	1.0	70 - 130	30
Styrene	ND	96	103	7.0	104	102	1.9	70 - 130	30
tert-Butylbenzene	ND	93	102	9.2	98	99	1.0	70 - 130	30
Tetrachloroethene	ND	92	95	3.2	95	95	0.0	70 - 130	30
Tetrahydrofuran (THF)	ND	92	99	7.3	91	94	3.2	70 - 130	30
Toluene	ND	91	98	7.4	99	97	2.0	70 - 130	30
trans-1,2-Dichloroethene	ND	93	102	9.2	98	104	5.9	70 - 130	30
trans-1,3-Dichloropropene	ND	91	98	7.4	90	88	2.2	70 - 130	30
trans-1,4-dichloro-2-butene	ND	94	102	8.2	70	75	6.9	70 - 130	30
Trichloroethene	ND	92	96	4.3	100	96	4.1	70 - 130	30
Trichlorofluoromethane	ND	92	98	6.3	85	95	11.1	70 - 130	30
Trichlorotrifluoroethane	ND	91	91	0.0	81	91	11.6	70 - 130	30
Vinyl chloride	ND	85	96	12.2	91	103	12.4	70 - 130	30
% 1,2-dichlorobenzene-d4	105	100	102	2.0	100	101	1.0	70 - 130	30
% Bromofluorobenzene	90	100	101	1.0	103	101	2.0	70 - 130	30
% Dibromofluoromethane	105	102	105	2.9	104	103	1.0	70 - 130	30
% Toluene-d8	100	98	100	2.0	100	99	1.0	70 - 130	30

QA/QC Batch 204952, QC Sample No: BC11102 (BC11172)

Volatiles - Ground Water

1,1,1,2-Tetrachloroethane	ND	118	136	14.2	112	119	6.1	70 - 130	30
1,1,1-Trichloroethane	ND	107	122	13.1	104	107	2.8	70 - 130	30
1,1,2,2-Tetrachloroethane	ND	90	98	8.5	90	88	2.2	70 - 130	30
1,1,2-Trichloroethane	ND	112	127	12.6	113	115	1.8	70 - 130	30
1,1-Dichloroethane	ND	109	123	12.1	107	109	1.9	70 - 130	30
1,1-Dichloroethene	ND	110	124	12.0	99	112	12.3	70 - 130	30
1,1-Dichloropropene	ND	102	117	13.7	99	102	3.0	70 - 130	30
1,2,3-Trichlorobenzene	ND	116	135	15.1	94	117	21.8	70 - 130	30
1,2,3-Trichloropropane	ND	85	98	14.2	84	84	0.0	70 - 130	30
1,2,4-Trichlorobenzene	ND	104	123	16.7	90	107	17.3	70 - 130	30
1,2,4-Trimethylbenzene	ND	90	102	12.5	83	87	4.7	70 - 130	30
1,2-Dibromo-3-chloropropane	ND	123	136	10.0	109	116	6.2	70 - 130	30
1,2-Dibromoethane	ND	119	135	12.6	119	122	2.5	70 - 130	30
1,2-Dichlorobenzene	ND	91	103	12.4	88	93	5.5	70 - 130	30
1,2-Dichloroethane	ND	101	112	10.3	108	107	0.9	70 - 130	30
1,2-Dichloropropane	ND	106	122	14.0	108	107	0.9	70 - 130	30
1,3,5-Trimethylbenzene	ND	88	101	13.8	81	85	4.8	70 - 130	30
1,3-Dichlorobenzene	ND	90	103	13.5	86	91	5.6	70 - 130	30
1,3-Dichloropropane	ND	98	112	13.3	100	99	1.0	70 - 130	30
1,4-Dichlorobenzene	ND	90	104	14.4	86	92	6.7	70 - 130	30
2,2-Dichloropropane	ND	73	80	9.2	119	121	1.7	70 - 130	30
2-Chlorotoluene	ND	86	99	14.1	80	85	6.1	70 - 130	30
2-Hexanone	ND	106	121	13.2	111	112	0.9	70 - 130	30

QA/QC Data

SDG I.D.: GBC11167

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits
2-Isopropyltoluene	ND	89	101	12.6	82	88	7.1	70 - 130	30
4-Chlorotoluene	ND	85	99	15.2	83	89	7.0	70 - 130	30
4-Methyl-2-pentanone	ND	109	125	13.7	123	117	5.0	70 - 130	30
Acetone	ND	123	132	7.1	124	117	5.8	70 - 130	30
Acrylonitrile	ND	119	137	14.1	115	125	8.3	70 - 130	30
Benzene	ND	105	122	15.0	104	106	1.9	70 - 130	30
Bromobenzene	ND	92	105	13.2	84	89	5.8	70 - 130	30
Bromochloromethane	ND	113	129	13.2	114	113	0.9	70 - 130	30
Bromodichloromethane	ND	116	132	12.9	111	116	4.4	70 - 130	30
Bromoform	ND	127	>150	NC	122	135	10.1	70 - 130	30
Bromomethane	ND	95	113	17.3	84	104	21.3	70 - 130	30
Carbon Disulfide	ND	105	120	13.3	94	105	11.1	70 - 130	30
Carbon tetrachloride	ND	108	127	16.2	103	109	5.7	70 - 130	30
Chlorobenzene	ND	96	110	13.6	94	99	5.2	70 - 130	30
Chloroethane	ND	112	127	12.6	103	121	16.1	70 - 130	30
Chloroform	ND	106	122	14.0	107	109	1.9	70 - 130	30
Chloromethane	ND	112	124	10.2	104	111	6.5	70 - 130	30
cis-1,2-Dichloroethene	ND	113	130	14.0	109	115	5.4	70 - 130	30
cis-1,3-Dichloropropene	ND	105	120	13.3	119	121	1.7	70 - 130	30
Dibromochloromethane	ND	115	136	16.7	113	120	6.0	70 - 130	30
Dibromomethane	ND	110	129	15.9	113	114	0.9	70 - 130	30
Dichlorodifluoromethane	ND	112	126	11.8	99	118	17.5	70 - 130	30
Ethylbenzene	ND	97	111	13.5	91	97	6.4	70 - 130	30
Hexachlorobutadiene	ND	86	104	18.9	84	96	13.3	70 - 130	30
Isopropylbenzene	ND	86	100	15.1	79	85	7.3	70 - 130	30
m&p-Xylene	ND	97	112	14.4	93	99	6.3	70 - 130	30
Methyl ethyl ketone	ND	116	128	9.8	132	131	0.8	70 - 130	30
Methyl t-butyl ether (MTBE)	ND	114	130	13.1	112	119	6.1	70 - 130	30
Methylene chloride	ND	110	124	12.0	111	114	2.7	70 - 130	30
Naphthalene	ND	124	147	17.0	93	123	27.8	70 - 130	30
n-Butylbenzene	ND	87	98	11.9	80	85	6.1	70 - 130	30
n-Propylbenzene	ND	83	95	13.5	81	85	4.8	70 - 130	30
o-Xylene	ND	98	114	15.1	96	101	5.1	70 - 130	30
p-Isopropyltoluene	ND	91	103	12.4	81	86	6.0	70 - 130	30
sec-Butylbenzene	ND	85	95	11.1	79	84	6.1	70 - 130	30
Styrene	ND	101	118	15.5	99	104	4.9	70 - 130	30
tert-Butylbenzene	ND	86	98	13.0	80	85	6.1	70 - 130	30
Tetrachloroethene	ND	93	110	16.7	90	98	8.5	70 - 130	30
Tetrahydrofuran (THF)	ND	110	126	13.6	120	120	0.0	70 - 130	30
Toluene	ND	108	125	14.6	105	110	4.7	70 - 130	30
trans-1,2-Dichloroethene	ND	109	124	12.9	103	112	8.4	70 - 130	30
trans-1,3-Dichloropropene	ND	117	135	14.3	132	135	2.2	70 - 130	30
trans-1,4-dichloro-2-butene	ND	95	105	10.0	120	129	7.2	70 - 130	30
Trichloroethene	ND	106	124	15.7	100	107	6.8	70 - 130	30
Trichlorofluoromethane	ND	110	125	12.8	89	104	15.5	70 - 130	30
Trichlorotrifluoroethane	ND	105	125	17.4	85	103	19.1	70 - 130	30
Vinyl chloride	ND	113	126	10.9	102	114	11.1	70 - 130	30
% 1,2-dichlorobenzene-d4	102	103	102	1.0	103	103	0.0	70 - 130	30
% Bromofluorobenzene	96	106	104	1.9	110	110	0.0	70 - 130	30
% Dibromofluoromethane	101	105	106	0.9	104	104	0.0	70 - 130	30
% Toluene-d8	103	103	102	1.0	105	103	1.9	70 - 130	30

Comment:

A blank MS/MSD was analyzed with this batch.

QA/QC Data

SDG I.D.: GBC11167

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits
QA/QC Batch 204956, QC Sample No: BC11129 (BC11167, BC11168, BC11169, BC11170, BC11171, BC11172)									
Semivolatiles - Ground Water									
1,2,4,5-Tetrachlorobenzene	ND	88	87	1.1				30 - 130	20
1,2,4-Trichlorobenzene	ND	81	81	0.0				30 - 130	20
1,2-Dichlorobenzene	ND	78	78	0.0				30 - 130	20
1,3-Dichlorobenzene	ND	77	75	2.6				30 - 130	20
1,4-Dichlorobenzene	ND	79	78	1.3				30 - 130	20
2,4,5-Trichlorophenol	ND	85	86	1.2				30 - 130	20
2,4,6-Trichlorophenol	ND	89	87	2.3				30 - 130	20
2,4-Dichlorophenol	ND	84	82	2.4				30 - 130	20
2,4-Dimethylphenol	ND	54	54	0.0				30 - 130	20
2,4-Dinitrophenol	ND	78	100	24.7				30 - 130	20
2,4-Dinitrotoluene	ND	89	93	4.4				30 - 130	20
2,6-Dinitrotoluene	ND	92	90	2.2				30 - 130	20
2-Chloronaphthalene	ND	83	83	0.0				30 - 130	20
2-Chlorophenol	ND	74	74	0.0				30 - 130	20
2-Methylnaphthalene	ND	82	82	0.0				30 - 130	20
2-Methylphenol (o-cresol)	ND	76	72	5.4				30 - 130	20
2-Nitroaniline	ND	143	>150	NC				30 - 130	20
2-Nitrophenol	ND	97	99	2.0				30 - 130	20
3&4-Methylphenol (m&p-cresol)	ND	80	78	2.5				30 - 130	20
3,3'-Dichlorobenzidine	ND	N/A	N/A	NC				30 - 130	20
3-Nitroaniline	ND	88	89	1.1				30 - 130	20
4,6-Dinitro-2-methylphenol	ND	96	107	10.8				30 - 130	20
4-Bromophenyl phenyl ether	ND	96	89	7.6				30 - 130	20
4-Chloro-3-methylphenol	ND	92	94	2.2				30 - 130	20
4-Chloroaniline	ND	57	59	3.4				30 - 130	20
4-Chlorophenyl phenyl ether	ND	88	89	1.1				30 - 130	20
4-Nitroaniline	ND	90	92	2.2				30 - 130	20
4-Nitrophenol	ND	83	92	10.3				30 - 130	20
Acenaphthene	ND	88	88	0.0				30 - 130	20
Acenaphthylene	ND	79	80	1.3				30 - 130	20
Acetophenone	ND	86	85	1.2				30 - 130	20
Aniline	ND	N/A	N/A	NC				30 - 130	20
Anthracene	ND	86	89	3.4				30 - 130	20
Azobenzene	ND	85	87	2.3				30 - 130	20
Benz(a)anthracene	ND	94	92	2.2				30 - 130	20
Benzidine	ND	N/A	N/A	NC				30 - 130	20
Benzo(a)pyrene	ND	82	81	1.2				30 - 130	20
Benzo(b)fluoranthene	ND	90	88	2.2				30 - 130	20
Benzo(ghi)perylene	ND	104	103	1.0				30 - 130	20
Benzo(k)fluoranthene	ND	93	90	3.3				30 - 130	20
Benzoic acid	ND	N/A	N/A	NC				30 - 130	20
Benzyl butyl phthalate	ND	112	97	14.4				30 - 130	20
Bis(2-chloroethoxy)methane	ND	75	72	4.1				30 - 130	20
Bis(2-chloroethyl)ether	ND	68	70	2.9				30 - 130	20
Bis(2-chloroisopropyl)ether	ND	73	69	5.6				30 - 130	20
Bis(2-ethylhexyl)phthalate	ND	108	90	18.2				30 - 130	20
Carbazole	ND	88	94	6.6				30 - 130	20
Chrysene	ND	89	88	1.1				30 - 130	20
Dibenz(a,h)anthracene	ND	98	101	3.0				30 - 130	20
Dibenzofuran	ND	86	88	2.3				30 - 130	20

QA/QC Data

SDG I.D.: GBC11167

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits
Diethyl phthalate	ND	97	94	3.1				30 - 130	20
Dimethylphthalate	ND	93	90	3.3				30 - 130	20
Di-n-butylphthalate	ND	108	99	8.7				30 - 130	20
Di-n-octylphthalate	ND	99	88	11.8				30 - 130	20
Fluoranthene	ND	92	95	3.2				30 - 130	20
Fluorene	ND	85	86	1.2				30 - 130	20
Hexachlorobenzene	ND	105	89	16.5				30 - 130	20
Hexachlorobutadiene	ND	84	84	0.0				30 - 130	20
Hexachlorocyclopentadiene	ND	41	51	21.7				30 - 130	20
Hexachloroethane	ND	76	77	1.3				30 - 130	20
Indeno(1,2,3-cd)pyrene	ND	99	101	2.0				30 - 130	20
Isophorone	ND	91	90	1.1				30 - 130	20
Naphthalene	ND	83	82	1.2				30 - 130	20
Nitrobenzene	ND	83	85	2.4				30 - 130	20
N-Nitrosodimethylamine	ND	67	70	4.4				30 - 130	20
N-Nitrosodi-n-propylamine	ND	85	88	3.5				30 - 130	20
N-Nitrosodiphenylamine	ND	92	94	2.2				30 - 130	20
Pentachloronitrobenzene	ND	102	96	6.1				30 - 130	20
Pentachlorophenol	ND	103	106	2.9				30 - 130	20
Phenanthrene	ND	93	91	2.2				30 - 130	20
Phenol	ND	65	63	3.1				30 - 130	20
Pyrene	ND	95	98	3.1				30 - 130	20
Pyridine	ND	24	24	0.0				30 - 130	20
% 2,4,6-Tribromophenol	97	98	97	1.0				15 - 130	20
% 2-Fluorobiphenyl	85	75	75	0.0				30 - 130	20
% 2-Fluorophenol	86	59	61	3.3				15 - 130	20
% Nitrobenzene-d5	88	82	81	1.2				30 - 130	20
% Phenol-d5	64	58	58	0.0				15 - 130	20
% Terphenyl-d14	108	92	98	6.3				30 - 130	20

Comment:

A LCS and LCS Duplicate were performed instead of a matrix spike and matrix spike duplicate.

QA/QC Batch 205333, QC Sample No: BC12006 (BC11171 (10,50X))

Volatiles - Ground Water

Methyl t-butyl ether (MTBE)	ND	86	92	6.7	95	111	15.5	70 - 130	30
Tetrahydrofuran (THF)	ND	73	89	19.8	95	103	8.1	70 - 130	30

Comment:

A blank MS/MSD was analyzed with this batch.

- l = This parameter is outside laboratory lcs/lcsd specified recovery limits.
- m = This parameter is outside laboratory ms/msd specified recovery limits.
- r = This parameter is outside laboratory rpd specified recovery limits.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

- RPD - Relative Percent Difference**
- LCS - Laboratory Control Sample**
- LCSD - Laboratory Control Sample Duplicate**
- MS - Matrix Spike**
- MS Dup - Matrix Spike Duplicate**
- NC - No Criteria**
- Intf - Interference**


 Phyllis Shiller, Laboratory Director
 August 03, 2012

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Requested Criteria: GW

State: NY

SampNo	Acode	Phoenix Analyte	Criteria	Result	RL	Criteria	RL	Analysis Units
BC11170	NA-WM	Sodium	NY / TOGS - Water Quality / GA Criteria	86.8	1.0	20	20	mg/L
BC11171	\$8260GWR	Tetrahydrofuran (THF)	NY / TOGS - Water Quality / GA Criteria	430	250	50	50	ug/L
BC11171	\$8260GWR	Benzene	NY / TAGM - Volatile Organics / Groundwater Standards	29	0.70	0.7	0.7	ug/L
BC11171	\$8260GWR	Benzene	NY / TOGS - Water Quality / GA Criteria	29	0.70	1	1	ug/L
BC11171	\$8260GWR	1,2-Dibromoethane	NY / TOGS - Water Quality / GA Criteria	ND	1.0	0.0006	0.0006	ug/L
BC11171	\$8260GWR	1,2,3-Trichloropropane	NY / TOGS - Water Quality / GA Criteria	ND	1.0	0.04	0.04	ug/L
BC11171	\$8260GWR	1,2-Dibromo-3-chloropropane	NY / TOGS - Water Quality / GA Criteria	ND	1.0	0.04	0.04	ug/L
BC11171	\$8260GWR	Naphthalene	NY / TAGM - Volatile Organics / Groundwater Standards	9.0	1.0	5	5	ug/L
BC11171	\$8270-SIMFSR	Naphthalene	NY / TAGM - Volatile Organics / Groundwater Standards	6.5	5.0	5	5	ug/L
BC11171	\$8270-SIMR	Benz(a)anthracene	NY / TAGM - Semi-Volatiles / Groundwater Standards	ND	0.02	0.002	0.002	ug/L
BC11171	\$8270-SIMR	Benz(a)anthracene	NY / TAGM - Semi-Volatiles / Groundwater Standards	ND	0.02	0.002	0.002	ug/L
BC11171	\$8270-SIMR	Chrysene	NY / TOGS - Water Quality / GA Criteria	ND	0.02	0.002	0.002	ug/L
BC11171	\$8270-SIMR	Chrysene	NY / TAGM - Semi-Volatiles / Groundwater Standards	ND	0.02	0.002	0.002	ug/L
BC11171	\$8270-SIMR	Benz(b)fluoranthene	NY / TOGS - Water Quality / GA Criteria	ND	0.02	0.002	0.002	ug/L
BC11171	\$8270-SIMR	Benz(b)fluoranthene	NY / TAGM - Semi-Volatiles / Groundwater Standards	ND	0.02	0.002	0.002	ug/L
BC11171	\$8270-SIMR	Benz(k)fluoranthene	NY / TAGM - Semi-Volatiles / Groundwater Standards	ND	0.02	0.002	0.002	ug/L
BC11171	\$8270-SIMR	Benz(k)fluoranthene	NY / TOGS - Water Quality / GA Criteria	ND	0.02	0.002	0.002	ug/L
BC11171	\$8270-SIMR	Benz(a)pyrene	NY / TAGM - Semi-Volatiles / Groundwater Standards	ND	0.02	0.002	0.002	ug/L
BC11171	\$8270-SIMR	Indeno(1,2,3-cd)pyrene	NY / TAGM - Semi-Volatiles / Groundwater Standards	ND	0.02	0.002	0.002	ug/L
BC11171	\$8270-SIMR	Indeno(1,2,3-cd)pyrene	NY / TOGS - Water Quality / GA Criteria	ND	0.02	0.002	0.002	ug/L
BC11171	AL-WM	Aluminum	NY / TOGS - Water Quality / GA Criteria	17.9	0.010	0.1	0.1	mg/L
BC11171	CR-WM	Chromium	NY / TOGS - Water Quality / GA Criteria	0.068	0.001	0.05	0.05	mg/L
BC11171	FE-WM	Iron	NY / TOGS - Water Quality / GA Criteria	55.7	0.010	0.3	0.3	mg/L
BC11171	MG-WM	Magnesium	NY / TOGS - Water Quality / GA Criteria	51.8	0.01	35	35	mg/L
BC11171	MN-WM	Manganese	NY / TOGS - Water Quality / GA Criteria	2.64	0.010	0.3	0.3	mg/L
BC11171	NA-WM	Sodium	NY / TOGS - Water Quality / GA Criteria	233	1.0	20	20	mg/L
BC11172	\$8260GWR	1,2-Dibromoethane	NY / TOGS - Water Quality / GA Criteria	ND	1.0	0.0006	0.0006	ug/L
BC11172	\$8260GWR	1,2,3-Trichloropropane	NY / TOGS - Water Quality / GA Criteria	ND	1.0	0.04	0.04	ug/L
BC11172	\$8260GWR	1,2-Dibromo-3-chloropropane	NY / TOGS - Water Quality / GA Criteria	ND	1.0	0.04	0.04	ug/L
BC11172	\$8270-SIMR	Benz(a)anthracene	NY / TAGM - Semi-Volatiles / Groundwater Standards	ND	0.02	0.002	0.002	ug/L
BC11172	\$8270-SIMR	Benz(a)anthracene	NY / TOGS - Water Quality / GA Criteria	ND	0.02	0.002	0.002	ug/L
BC11172	\$8270-SIMR	Chrysene	NY / TAGM - Semi-Volatiles / Groundwater Standards	ND	0.02	0.002	0.002	ug/L
BC11172	\$8270-SIMR	Chrysene	NY / TOGS - Water Quality / GA Criteria	ND	0.02	0.002	0.002	ug/L
BC11172	\$8270-SIMR	Benz(b)fluoranthene	NY / TAGM - Semi-Volatiles / Groundwater Standards	ND	0.02	0.002	0.002	ug/L
BC11172	\$8270-SIMR	Benz(b)fluoranthene	NY / TOGS - Water Quality / GA Criteria	ND	0.02	0.002	0.002	ug/L
BC11172	\$8270-SIMR	Benz(k)fluoranthene	NY / TAGM - Semi-Volatiles / Groundwater Standards	ND	0.02	0.002	0.002	ug/L
BC11172	\$8270-SIMR	Benz(k)fluoranthene	NY / TOGS - Water Quality / GA Criteria	ND	0.02	0.002	0.002	ug/L
BC11172	\$8270-SIMR	Benz(a)pyrene	NY / TAGM - Semi-Volatiles / Groundwater Standards	ND	0.02	0.002	0.002	ug/L
BC11172	\$8270-SIMR	Indeno(1,2,3-cd)pyrene	NY / TAGM - Semi-Volatiles / Groundwater Standards	ND	0.02	0.002	0.002	ug/L
BC11172	\$8270-SIMR	Indeno(1,2,3-cd)pyrene	NY / TOGS - Water Quality / GA Criteria	ND	0.02	0.002	0.002	ug/L

Requested Criteria: GW

State: NY

Area Reference Code
1116

SampNo	Acode	Phoenix Analyte	Criteria	Result	RL	Criteria	RL	Analysis Units
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Phoenix Laboratories does not assume responsibility for the data contained in this report. It is provided as an additional tool to identify requested criteria exceedences. All efforts are made to ensure the accuracy of the data (obtained from appropriate agencies). A lack of exceedence information does not necessarily suggest conformance to the criteria. It is ultimately the site professional's responsibility to determine appropriate compliance.

4 WIC rdt

NY/NJ CHAIN OF CUSTODY RECORD



587 East Middle Turnpike, P.O. Box 370, Manchester, CT 06040
Email: info@phoenixlabs.com Fax (860) 645-0823

Client Services (860) 645-8726

Customer: Imteque LLC Project P.O.: 3145 Front Street
 Address: 505 Light Avenue Report to: ERIC Telemayre of Jim Blaney Phone #: 609-212-6319
Swk 900 NY, NY 10018 Invoice to: Eric Telemayre Fax #: 609-212-6319

Sampler's Signature: [Signature] Date: 7-12-12
 Client Sample - Information - Identification

Matrix Code:
 DW=drinking water S=soil/solid O=oil
 GW=groundwater SL=sludge A=air X=other

Phoenix Sample #	Customer Sample Identification	Sample Matrix	Date Sampled	Time Sampled
11167	MW - 2	GW	7-12-12	10:30
11168	PMW - 1	GW	7-12-12	2:30
11169	MW - 4	GW	7-12-12	2:30
11170	MW - 8	GW	7-12-12	2:00
11171	MW DOCT NGR	GW	7-12-12	1:30
11172	FIELD BLEND	GW	7-12-12	4:00

Analysis Request

TOTAL METALS
 PCBs
 PAHs

GL VOA (Methanol) [S. Baseline] (H2O)	
GL Soil Containr () oz	
GL 40 ml VOA Vial (As is) [HCl]	X
GL Anbr 1000ml (As is) [HCl]	X
PL H2SO4 [125ml] [1500ml] [1000ml]	X
PL HNO3 250ml	X
PL NaOH 250ml	X
Bacteria Bottle	

Retrieved by: [Signature] Accepted by: [Signature] Date: 7-16-12 Time: 1:30

Turnaround:
 1 Day*
 2 Days*
 3 Days*
 5 Days
 10 Days
 Other
 * SURCHARGE APPLIES

NY Criteria:
 Res. Criteria
 Non-Res. Criteria
 Impact to GW Soil Cleanup Criteria
 GW Criteria

NY TOGS GA GW
 CP-51 Soil
 NY375 Unrestricted Soil
 NY375 Residential Soil
 NY375 Restricted Non-Residential Soil

Data Format:
 Phoenix Std Report
 Excel
 PDF
 GIS/Key
 EQUIS
 NJ Hazsite EDD
 NY EZ EDD (ASP)
 Other

Data Package:
 NJ Reduced Deliv'
 NY Enhance'
 Other

State where samples were collected: NY

Comments, Special Requirements or Regulations:

**Appendix G
Data**

Laboratory Data Deliverables for Soil Vapor Analytical



February 2, 2012

Dear Mr. [Name],
I hope you are well.
I am writing to you regarding
the [Project] 1010

Project 31 [Address]
[City] [State] [Zip]

The [Agency] is in compliance with the requirements of [Regulation] and
therefore [Action]

The [Agency] is required for the [Project] [Address] [City] [State] [Zip]
[Agency] of the [Agency] [Address] [City] [State] [Zip]
[Agency] are required to [Action] [Address] [City] [State] [Zip]
[Agency] [Address] [City] [State] [Zip]

The [Agency] is required for [Address] [City] [State] [Zip]
[Agency] of the [Agency]

If you have any questions regarding [Address] [City] [State] [Zip]
Please [Action] [Address] [City] [State] [Zip]

Very truly yours,

Phyllis Stiller

Director

[Address] [City] [State] [Zip]
[Agency] [Address] [City] [State] [Zip]

[Agency] [Address] [City] [State] [Zip]
[Agency] [Address] [City] [State] [Zip]
[Agency] [Address] [City] [State] [Zip]
[Agency] [Address] [City] [State] [Zip]
[Agency] [Address] [City] [State] [Zip]



Environmental Laboratories, Inc.
 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
 Tel. (860) 645-1102 Fax (860) 645-0823

Analysis Report

July 24, 2012

FOR: Attn: Mr. Eric Telemaque
 Emteque Corporation
 505 8th Avenue, Suite 900
 New York, NY 10018

Sample Information

Matrix: AIR
 Location Code: EMTEQUE
 Rush Request: Standard
 P.O.#:

Custody Information

Collected by:
 Received by: SW
 Analyzed by: see "By" below

Date Time
 07/12/12 14:29
 07/16/12 16:14

Laboratory Data

SDG ID: GBC11195
 Phoenix ID: BC11195

Project ID: 31-45 FRONT STREET
 Client ID: SV 4

Parameter	ppbv Result	ppbv RL	ug/m3 Result	ug/m3 RL	Date/Time	By	Reference
Volatile 1							
1,1,1,2-Tetrachloroethane	ND	0.146	ND	1.00	07/18/12	KCA	TO15 1
1,1,1-Trichloroethane	0.35	0.183	1.91	0.998	07/18/12	KCA	TO15
1,1,2,2-Tetrachloroethane	ND	0.146	ND	1.00	07/18/12	KCA	TO15
1,1,2-Trichloroethane	ND	0.183	ND	0.998	07/18/12	KCA	TO15
1,1-Dichloroethane	ND	0.247	ND	0.999	07/18/12	KCA	TO15
1,1-Dichloroethene	ND	0.252	ND	0.998	07/18/12	KCA	TO15
1,2,4-Trichlorobenzene	ND	0.135	ND	1.00	07/18/12	KCA	TO15
1,2,4-Trimethylbenzene	22.8	0.204	112	1.00	07/18/12	KCA	TO15
1,2-Dibromoethane(EDB)	ND	0.130	ND	0.998	07/18/12	KCA	TO15
1,2-Dichlorobenzene	ND	0.166	ND	0.997	07/18/12	KCA	TO15
1,2-Dichloroethane	ND	0.247	ND	0.999	07/18/12	KCA	TO15
1,2-dichloropropane	ND	0.216	ND	0.997	07/18/12	KCA	TO15
1,2-Dichlorotetrafluoroethane	ND	0.143	ND	0.999	07/18/12	KCA	TO15
1,3,5-Trimethylbenzene	7.21	0.204	35.4	1.00	07/18/12	KCA	TO15
1,3-Butadiene	ND	0.452	ND	0.999	07/18/12	KCA	TO15
1,3-Dichlorobenzene	ND	0.166	ND	0.997	07/18/12	KCA	TO15
1,4-Dichlorobenzene	ND	0.166	ND	0.997	07/18/12	KCA	TO15
1,4-Dioxane	ND	0.278	ND	1.00	07/18/12	KCA	TO15
2-Hexanone(MBK)	ND	0.244	ND	0.999	07/18/12	KCA	TO15 1
4-Ethyltoluene	6.02	0.204	29.6	1.00	07/18/12	KCA	TO15 1
4-Isopropyltoluene	0.89	0.182	4.88	0.998	07/18/12	KCA	TO15 1
4-Methyl-2-pentanone(MIBK)	2.99	0.244	12.2	0.999	07/18/12	KCA	TO15
Acetone	25.8	0.421	61.2	0.999	07/18/12	KCA	TO15
Acrylonitrile	ND	0.461	ND	1.00	07/18/12	KCA	TO15
Benzene	3.06	0.313	9.77	0.999	07/18/12	KCA	TO15
Benzyl chloride	ND	0.193	ND	0.999	07/18/12	KCA	TO15 1
Bromodichloromethane	ND	0.149	ND	0.998	07/18/12	KCA	TO15

Client ID: SV 4

Parameter	ppbv Result	ppbv RL	ug/m3 Result	ug/m3 RL	Date/Time	By	Reference
Bromoform	ND	0.097	ND	1.00	07/18/12	KCA	TO15
Bromomethane	ND	0.258	ND	1.00	07/18/12	KCA	TO15
Carbon Disulfide	5.54	0.321	17.2	0.999	07/18/12	KCA	TO15
Carbon Tetrachloride	ND	0.040	ND	0.251	07/18/12	KCA	TO15
Chlorobenzene	ND	0.217	ND	0.998	07/18/12	KCA	TO15
Chloroethane	ND	0.379	ND	1.00	07/18/12	KCA	TO15
Chloroform	0.53	0.205	2.59	1.00	07/18/12	KCA	TO15
Chloromethane	ND	0.484	ND	0.999	07/18/12	KCA	TO15
Cis-1,2-Dichloroethene	ND	0.252	ND	0.998	07/18/12	KCA	TO15
cis-1,3-Dichloropropene	ND	0.220	ND	0.998	07/18/12	KCA	TO15 1
Cyclohexane	5.5	0.291	18.9	1.00	07/18/12	KCA	TO15
Dibromochloromethane	ND	0.117	ND	0.996	07/18/12	KCA	TO15
Dichlorodifluoromethane	0.43	0.202	2.12	0.998	07/18/12	KCA	TO15
Ethanol	20	0.531	37.7	1.00	07/18/12	KCA	TO15 1
Ethyl acetate	ND	0.278	ND	1.00	07/18/12	KCA	TO15 1
Ethylbenzene	10.7	0.230	46.4	0.998	07/18/12	KCA	TO15
Heptane	5.08	0.244	20.8	0.999	07/18/12	KCA	TO15
Hexachlorobutadiene	ND	0.094	ND	1.00	07/18/12	KCA	TO15
Hexane	18.5	0.284	65.2	1.00	07/18/12	KCA	TO15
Isopropylalcohol	ND	0.407	ND	1.00	07/18/12	KCA	TO15
Isopropylbenzene	1.59	0.204	7.81	1.00	07/18/12	KCA	TO15
m,p-Xylene	33	0.230	143	0.998	07/18/12	KCA	TO15
Methyl Ethyl Ketone	ND	0.339	ND	0.999	07/18/12	KCA	TO15
Methyl tert-butyl ether(MTBE)	ND	0.278	ND	1.00	07/18/12	KCA	TO15
Methylene Chloride	0.93	0.288	3.23	1.00	07/18/12	KCA	TO15
n-Butylbenzene	2.37	0.182	13.0	0.998	07/18/12	KCA	TO15 1
o-Xylene	15.8	0.230	68.6	0.998	07/18/12	KCA	TO15
Propylene	12.8	0.581	22.0	0.999	07/18/12	KCA	TO15 1
sec-Butylbenzene	0.87	0.182	4.77	0.998	07/18/12	KCA	TO15 1
Styrene	0.47	0.235	2.00	1.00	07/18/12	KCA	TO15
Tetrachloroethene	11.6	0.037	78.6	0.251	07/18/12	KCA	TO15
Tetrahydrofuran	ND	0.339	ND	0.999	07/18/12	KCA	TO15 1
Toluene	18.2	0.266	68.5	1.00	07/18/12	KCA	TO15
Trans-1,2-Dichloroethene	ND	0.252	ND	0.998	07/18/12	KCA	TO15
trans-1,3-Dichloropropene	ND	0.220	ND	0.998	07/18/12	KCA	TO15
Trichloroethene	3.41	0.047	18.3	0.252	07/18/12	KCA	TO15
Trichlorofluoromethane	0.24	0.178	1.35	0.999	07/18/12	KCA	TO15
Trichlorotrifluoroethane	ND	0.130	ND	0.996	07/18/12	KCA	TO15
Vinyl Chloride	ND	0.098	ND	0.250	07/18/12	KCA	TO15
<u> </u> roga e							
% Bromofluorobenzene	100	%	100	%	07/18/12	KCA	TO15

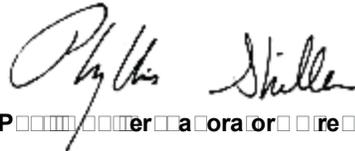
Parameter	ppbv Result	ppbv RL	ug/m3 Result	ug/m3 RL	Date/Time	By	Reference
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1 = This parameter is not certified by NY NELAC for this matrix. NY NELAC does not offer certification for all parameters at this time.

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected
BRL=Below Reporting Level

000e0000

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.
This report must not be reproduced except in full as defined by the attached chain of custody.



Phyllis Skiller

2/2/12

eeea ee ea reg a re e a a re or



Environmental Laboratories, Inc.
 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
 Tel. (860) 645-1102 Fax (860) 645-0823

Analysis Report

July 24, 2012

FOR: Attn: Mr. Eric Telemaque
 Emteque Corporation
 505 8th Avenue, Suite 900
 New York, NY 10018

Sample Information

Matrix: AIR
 Location Code: EMTEQUE
 Rush Request: Standard
 P.O.#:

Custody Information

Collected by:
 Received by: SW
 Analyzed by: see "By" below

Date Time
 07/12/12 13:25
 07/16/12 16:14

Laboratory Data

SDG ID: GBC11195
 Phoenix ID: BC11196

Project ID: 31-45 FRONT STREET
 Client ID: SV 1

Parameter	ppbv Result	ppbv RL	ug/m3 Result	ug/m3 RL	Date/Time	By	Reference
Volatile 1							
1,1,1,2-Tetrachloroethane	ND	0.146	ND	1.00	07/18/12	KCA	TO15 1
1,1,1-Trichloroethane	1.52	0.183	8.29	0.998	07/18/12	KCA	TO15
1,1,2,2-Tetrachloroethane	ND	0.146	ND	1.00	07/18/12	KCA	TO15
1,1,2-Trichloroethane	ND	0.183	ND	0.998	07/18/12	KCA	TO15
1,1-Dichloroethane	ND	0.247	ND	0.999	07/18/12	KCA	TO15
1,1-Dichloroethene	ND	0.252	ND	0.998	07/18/12	KCA	TO15
1,2,4-Trichlorobenzene	ND	0.135	ND	1.00	07/18/12	KCA	TO15
1,2,4-Trimethylbenzene	8.67	0.204	42.6	1.00	07/18/12	KCA	TO15
1,2-Dibromoethane(EDB)	ND	0.130	ND	0.998	07/18/12	KCA	TO15
1,2-Dichlorobenzene	ND	0.166	ND	0.997	07/18/12	KCA	TO15
1,2-Dichloroethane	ND	0.247	ND	0.999	07/18/12	KCA	TO15
1,2-dichloropropane	ND	0.216	ND	0.997	07/18/12	KCA	TO15
1,2-Dichlorotetrafluoroethane	ND	0.143	ND	0.999	07/18/12	KCA	TO15
1,3,5-Trimethylbenzene	2.72	0.204	13.4	1.00	07/18/12	KCA	TO15
1,3-Butadiene	ND	0.452	ND	0.999	07/18/12	KCA	TO15
1,3-Dichlorobenzene	ND	0.166	ND	0.997	07/18/12	KCA	TO15
1,4-Dichlorobenzene	ND	0.166	ND	0.997	07/18/12	KCA	TO15
1,4-Dioxane	ND	0.278	ND	1.00	07/18/12	KCA	TO15
2-Hexanone(MBK)	ND	0.244	ND	0.999	07/18/12	KCA	TO15 1
4-Ethyltoluene	1.39	0.204	6.83	1.00	07/18/12	KCA	TO15 1
4-Isopropyltoluene	0.37	0.182	2.03	0.998	07/18/12	KCA	TO15 1
4-Methyl-2-pentanone(MIBK)	0.4	0.244	1.64	0.999	07/18/12	KCA	TO15
Acetone	252	0.421	598	0.999	07/18/12	KCA	TO15
Acrylonitrile	ND	0.461	ND	1.00	07/18/12	KCA	TO15
Benzene	ND	0.313	ND	0.999	07/18/12	KCA	TO15
Benzyl chloride	ND	0.193	ND	0.999	07/18/12	KCA	TO15 1
Bromodichloromethane	ND	0.149	ND	0.998	07/18/12	KCA	TO15

Client ID: SV 1

Parameter	ppbv Result	ppbv RL	ug/m3 Result	ug/m3 RL	Date/Time	By	Reference
Bromoform	ND	0.097	ND	1.00	07/18/12	KCA	TO15
Bromomethane	ND	0.258	ND	1.00	07/18/12	KCA	TO15
Carbon Disulfide	ND	0.321	ND	0.999	07/18/12	KCA	TO15
Carbon Tetrachloride	0.64	0.040	4.02	0.251	07/18/12	KCA	TO15
Chlorobenzene	ND	0.217	ND	0.998	07/18/12	KCA	TO15
Chloroethane	ND	0.379	ND	1.00	07/18/12	KCA	TO15
Chloroform	2.03	0.205	9.90	1.00	07/18/12	KCA	TO15
Chloromethane	ND	0.484	ND	0.999	07/18/12	KCA	TO15
Cis-1,2-Dichloroethene	ND	0.252	ND	0.998	07/18/12	KCA	TO15
cis-1,3-Dichloropropene	ND	0.220	ND	0.998	07/18/12	KCA	TO15 1
Cyclohexane	0.31	0.291	1.07	1.00	07/18/12	KCA	TO15
Dibromochloromethane	ND	0.117	ND	0.996	07/18/12	KCA	TO15
Dichlorodifluoromethane	0.41	0.202	2.03	0.998	07/18/12	KCA	TO15
Ethanol	5.09	0.531	9.58	1.00	07/18/12	KCA	TO15 1
Ethyl acetate	ND	0.278	ND	1.00	07/18/12	KCA	TO15 1
Ethylbenzene	2.39	0.230	10.4	0.998	07/18/12	KCA	TO15
Heptane	0.33	0.244	1.35	0.999	07/18/12	KCA	TO15
Hexachlorobutadiene	ND	0.094	ND	1.00	07/18/12	KCA	TO15
Hexane	2.45	0.284	8.63	1.00	07/18/12	KCA	TO15
Isopropylalcohol	1.74	0.407	4.27	1.00	07/18/12	KCA	TO15
Isopropylbenzene	0.49	0.204	2.41	1.00	07/18/12	KCA	TO15
m,p-Xylene	8.35	0.230	36.2	0.998	07/18/12	KCA	TO15
Methyl Ethyl Ketone	2.49	0.339	7.34	0.999	07/18/12	KCA	TO15
Methyl tert-butyl ether(MTBE)	ND	0.278	ND	1.00	07/18/12	KCA	TO15
Methylene Chloride	8.55	0.288	29.7	1.00	07/18/12	KCA	TO15
n-Butylbenzene	1.06	0.182	5.82	0.998	07/18/12	KCA	TO15 1
o-Xylene	4.55	0.230	19.7	0.998	07/18/12	KCA	TO15
Propylene	1.61	0.581	2.77	0.999	07/18/12	KCA	TO15 1
sec-Butylbenzene	0.37	0.182	2.03	0.998	07/18/12	KCA	TO15 1
Styrene	ND	0.235	ND	1.00	07/18/12	KCA	TO15
Tetrachloroethene	432	0.037	2930	0.251	07/18/12	KCA	TO15
Tetrahydrofuran	ND	0.339	ND	0.999	07/18/12	KCA	TO15 1
Toluene	2.3	0.266	8.66	1.00	07/18/12	KCA	TO15
Trans-1,2-Dichloroethene	ND	0.252	ND	0.998	07/18/12	KCA	TO15
trans-1,3-Dichloropropene	ND	0.220	ND	0.998	07/18/12	KCA	TO15
Trichloroethene	17.8	0.047	95.6	0.252	07/18/12	KCA	TO15
Trichlorofluoromethane	0.24	0.178	1.35	0.999	07/18/12	KCA	TO15
Trichlorotrifluoroethane	ND	0.130	ND	0.996	07/18/12	KCA	TO15
Vinyl Chloride	ND	0.098	ND	0.250	07/18/12	KCA	TO15
<u> </u> roga e							
% Bromofluorobenzene	101	%	101	%	07/18/12	KCA	TO15

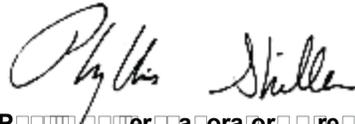
Parameter	ppbv Result	ppbv RL	ug/m3 Result	ug/m3 RL	Date/Time	By	Reference
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1 = This parameter is not certified by NY NELAC for this matrix. NY NELAC does not offer certification for all parameters at this time.

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected
BRL=Below Reporting Level

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If there are any questions regarding this data, please call Phoenix Client Services at extension 200.
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Phyllis Skiller

2/2/12

Phyllis Skiller, Director of Environmental Services



Environmental Laboratories, Inc.
 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
 Tel. (860) 645-1102 Fax (860) 645-0823



QA/QC Report

July 24, 2012

QA/QC Data

SDG I.D.: GBC11195

Parameter	Blank ppbv	Blank ug/m3	LCS %	Sample Result ug/m3	Sample Dup ug/m3	Sample Result ppbv	Sample Dup ppbv	DUP RPD	% Rec Limits	% RPD Limits
QA/QC Batch 205153, QC Sample No: BC10309 (BC11195, BC11196)										
Volatiles										
1,1,1,2-Tetrachloroethane	ND	ND	105	ND	ND	ND	ND	NC	70 - 130	20
1,1,1-Trichloroethane	ND	ND	101	ND	ND	ND	ND	NC	70 - 130	20
1,1,2,2-Tetrachloroethane	ND	ND	103	ND	ND	ND	ND	NC	70 - 130	20
1,1,2-Trichloroethane	ND	ND	104	ND	ND	ND	ND	NC	70 - 130	20
1,1-Dichloroethane	ND	ND	102	ND	ND	ND	ND	NC	70 - 130	20
1,1-Dichloroethene	ND	ND	107	ND	ND	ND	ND	NC	70 - 130	20
1,2,4-Trichlorobenzene	ND	ND	116	ND	ND	ND	ND	NC	70 - 130	20
1,2,4-Trimethylbenzene	ND	ND	109	ND	ND	ND	ND	NC	70 - 130	20
1,2-Dibromoethane(EDB)	ND	ND	106	ND	ND	ND	ND	NC	70 - 130	20
1,2-Dichlorobenzene	ND	ND	94	ND	ND	ND	ND	NC	70 - 130	20
1,2-Dichloroethane	ND	ND	103	1.05	1.01	0.26	0.25	3.9	70 - 130	20
1,2-dichloropropane	ND	ND	108	ND	ND	ND	ND	NC	70 - 130	20
1,2-Dichlorotetrafluoroethane	ND	ND	99	ND	ND	ND	ND	NC	70 - 130	20
1,3,5-Trimethylbenzene	ND	ND	107	ND	ND	ND	ND	NC	70 - 130	20
1,3-Butadiene	ND	ND	108	ND	ND	ND	ND	NC	70 - 130	20
1,3-Dichlorobenzene	ND	ND	98	2.58	2.70	0.43	0.45	4.5	70 - 130	20
1,4-Dichlorobenzene	ND	ND	94	ND	ND	ND	ND	NC	70 - 130	20
1,4-Dioxane	ND	ND	92	ND	ND	ND	ND	NC	70 - 130	20
2-Hexanone(MBK)	ND	ND	112	ND	ND	ND	ND	NC	70 - 130	20
4-Ethyltoluene	ND	ND	110	ND	ND	ND	ND	NC	70 - 130	20
4-Isopropyltoluene	ND	ND	119	ND	ND	ND	ND	NC	70 - 130	20
4-Methyl-2-pentanone(MIBK)	ND	ND	114	1.10	1.31	0.27	0.32	16.9	70 - 130	20
Acetone	ND	ND	99	1420	1410	597	593	0.7	70 - 130	20
Acrylonitrile	ND	ND	116	ND	ND	ND	ND	NC	70 - 130	20
Benzene	ND	ND	105	1.15	1.24	0.36	0.39	8.0	70 - 130	20
Benzyl chloride	ND	ND	105	ND	ND	ND	ND	NC	70 - 130	20
Bromodichloromethane	ND	ND	107	ND	ND	ND	ND	NC	70 - 130	20
Bromoform	ND	ND	100	ND	ND	ND	ND	NC	70 - 130	20
Bromomethane	ND	ND	107	ND	ND	ND	ND	NC	70 - 130	20
Carbon Disulfide	ND	ND	117	6.84	6.88	2.2	2.21	0.5	70 - 130	20
Carbon Tetrachloride	ND	ND	100	0.377	0.440	0.06	0.07	15.4	70 - 130	20
Chlorobenzene	ND	ND	101	ND	ND	ND	ND	NC	70 - 130	20
Chloroethane	ND	ND	108	ND	ND	ND	ND	NC	70 - 130	20
Chloroform	ND	ND	103	13.1	13.4	2.68	2.75	2.6	70 - 130	20
Chloromethane	ND	ND	116	12.0	11.5	5.8	5.56	4.2	70 - 130	20
Cis-1,2-Dichloroethene	ND	ND	120	ND	ND	ND	ND	NC	70 - 130	20
cis-1,3-Dichloropropene	ND	ND	112	ND	ND	ND	ND	NC	70 - 130	20
Cyclohexane	ND	ND	114	ND	1.07	ND	0.31	NC	70 - 130	20
Dibromochloromethane	ND	ND	108	ND	ND	ND	ND	NC	70 - 130	20
Dichlorodifluoromethane	ND	ND	107	3.26	3.26	0.66	0.66	0.0	70 - 130	20
Ethanol	ND	ND	97	476	473	253	251	0.8	70 - 130	20

QA/QC Data

SDG I.D.: GBC11195

Parameter	Blank ppbv	Blank ug/m3	LCS %	Sample Result ug/m3	Sample Dup ug/m3	Sample Result ppbv	Sample Dup ppbv	DUP RPD	% Rec Limits	% RPD Limits
Ethyl acetate	ND	ND	108	ND	ND	ND	ND	NC	70 - 130	20
Ethylbenzene	ND	ND	110	ND	ND	ND	ND	NC	70 - 130	20
Heptane	ND	ND	121	1.43	2.58	0.35	0.63	57.1	70 - 130	20
Hexachlorobutadiene	ND	ND	107	ND	ND	ND	ND	NC	70 - 130	20
Hexane	ND	ND	110	4.79	4.68	1.36	1.33	2.2	70 - 130	20
Isopropylalcohol	ND	ND	64	25.8	25.5	10.5	10.4	1.0	70 - 130	20
Isopropylbenzene	ND	ND	112	ND	ND	ND	ND	NC	70 - 130	20
m,p-Xylene	ND	ND	110	ND	ND	ND	ND	NC	70 - 130	20
Methyl Ethyl Ketone	ND	ND	104	63.1	62.5	21.4	21.2	0.9	70 - 130	20
Methyl tert-butyl ether(MTBE)	ND	ND	103	ND	ND	ND	ND	NC	70 - 130	20
Methylene Chloride	ND	ND	101	5.73	5.66	1.65	1.63	1.2	70 - 130	20
n-Butylbenzene	ND	ND	121	ND	ND	ND	ND	NC	70 - 130	20
o-Xylene	ND	ND	110	ND	ND	ND	ND	NC	70 - 130	20
Propylene	ND	ND	115	138	139	80.2	80.8	0.7	70 - 130	20
sec-Butylbenzene	ND	ND	116	ND	ND	ND	ND	NC	70 - 130	20
Styrene	ND	ND	112	ND	ND	ND	ND	NC	70 - 130	20
Tetrachloroethene	ND	ND	103	0.407	0.542	0.06	0.08	28.6	70 - 130	20
Tetrahydrofuran	ND	ND	107	1.27	1.41	0.43	0.48	11.0	70 - 130	20
Toluene	ND	ND	108	4.14	4.71	1.1	1.25	12.8	70 - 130	20
Trans-1,2-Dichloroethene	ND	ND	112	ND	ND	ND	ND	NC	70 - 130	20
trans-1,3-Dichloropropene	ND	ND	110	ND	ND	ND	ND	NC	70 - 130	20
Trichloroethene	ND	ND	105	0.483	0.591	0.09	0.11	20.0	70 - 130	20
Trichlorofluoromethane	ND	ND	103	10.9	10.9	1.94	1.94	0.0	70 - 130	20
Trichlorotrifluoroethane	ND	ND	104	ND	ND	ND	ND	NC	70 - 130	20
Vinyl Chloride	ND	ND	111	0.894	0.996	0.35	0.39	10.8	70 - 130	20
% Bromofluorobenzene	102	102	102	98	98	98	98	0.0	70 - 130	20

I = This parameter is outside laboratory lcs/lcsd specified recovery limits.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference

LCS - Laboratory Control Sample

LCS D - Laboratory Control Sample Duplicate

MS - Matrix Spike

MS Dup - Matrix Spike Duplicate

NC - No Criteria

Intf - Interference



Phyllis Shiller, Laboratory Director
July 24, 2012

Requested Criteria: None

State: NY

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111

SampNo	LocCode	Acode	Phoenix Analyte	Criteria	Result	RL	Criteria	RL	Analysis Units
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*** No Data to Display ***

Phoenix Laboratories does not assume responsibility for the data contained in this report. It is provided as an additional tool to identify requested criteria exceedences. All efforts are made to ensure the accuracy of the data (obtained from appropriate agencies). A lack of exceedence information does not necessarily suggest conformance to the criteria. It is ultimately the site professional's responsibility to determine appropriate compliance.



Reference number 20212

Project name
Site location
Client name
Date 1/1

Project 31
Address 1111 1111

Project description of the site and the required reference level

Reference level for the parameter...
The reference level of the parameter...
The reference level of the parameter...

Reference level of the site for a...
Reference level of the original

Reference level of the site for a...
Reference level of the site for a...

Reference level of the site

Project manager

Project name

Reference level 1131
Reference level P 61
Reference level
Reference level
Reference level 21363

Reference level 3
Reference level 1131
Reference level 6333
Reference level 63
Reference level V1131



Environmental Laboratories, Inc.
 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
 Tel. (860) 645-1102 Fax (860) 645-0823

Analysis Report

July 25, 2012

FOR: Attn: Mr. Eric Telemaque
 Emteque Corporation
 505 8th Avenue, Suite 900
 New York, NY 10018

Sample Information

Matrix: AIR
 Location Code: EMTEQUE
 Rush Request: Standard
 P.O.#:

Custody Information

Collected by:
 Received by: SW
 Analyzed by: see "By" below

Date Time
 07/12/12 16:34
 07/16/12 16:14

Laboratory Data

SDG ID: GBC11191
 Phoenix ID: BC11191

Project ID: 31-45 FRONT STREET
 Client ID: SV-8

Parameter	ppbv Result	ppbv RL	ug/m3 Result	ug/m3 RL	Date/Time	By	Reference
Volatile 1							
1,1,1,2-Tetrachloroethane	ND	0.146	ND	1.00	07/18/12	KCA	TO15 1
1,1,1-Trichloroethane	ND	0.183	ND	0.998	07/18/12	KCA	TO15
1,1,2,2-Tetrachloroethane	ND	0.146	ND	1.00	07/18/12	KCA	TO15
1,1,2-Trichloroethane	ND	0.183	ND	0.998	07/18/12	KCA	TO15
1,1-Dichloroethane	ND	0.247	ND	0.999	07/18/12	KCA	TO15
1,1-Dichloroethene	ND	0.252	ND	0.998	07/18/12	KCA	TO15
1,2,4-Trichlorobenzene	ND	0.135	ND	1.00	07/18/12	KCA	TO15
1,2,4-Trimethylbenzene	1.59	0.204	7.81	1.00	07/18/12	KCA	TO15
1,2-Dibromoethane(EDB)	ND	0.130	ND	0.998	07/18/12	KCA	TO15
1,2-Dichlorobenzene	ND	0.166	ND	0.997	07/18/12	KCA	TO15
1,2-Dichloroethane	ND	0.247	ND	0.999	07/18/12	KCA	TO15
1,2-dichloropropane	ND	0.216	ND	0.997	07/18/12	KCA	TO15
1,2-Dichlorotetrafluoroethane	ND	0.143	ND	0.999	07/18/12	KCA	TO15
1,3,5-Trimethylbenzene	0.44	0.204	2.16	1.00	07/18/12	KCA	TO15
1,3-Butadiene	ND	0.452	ND	0.999	07/18/12	KCA	TO15
1,3-Dichlorobenzene	ND	0.166	ND	0.997	07/18/12	KCA	TO15
1,4-Dichlorobenzene	ND	0.166	ND	0.997	07/18/12	KCA	TO15
1,4-Dioxane	ND	0.278	ND	1.00	07/18/12	KCA	TO15
2-Hexanone(MBK)	ND	0.244	ND	0.999	07/18/12	KCA	TO15 1
4-Ethyltoluene	0.5	0.204	2.46	1.00	07/18/12	KCA	TO15 1
4-Isopropyltoluene	0.19	0.182	1.04	0.998	07/18/12	KCA	TO15 1
4-Methyl-2-pentanone(MIBK)	ND	0.244	ND	0.999	07/18/12	KCA	TO15
Acetone	19.1	0.421	45.3	0.999	07/18/12	KCA	TO15
Acrylonitrile	ND	0.461	ND	1.00	07/18/12	KCA	TO15
Benzene	1.16	0.313	3.70	0.999	07/18/12	KCA	TO15
Benzyl chloride	ND	0.193	ND	0.999	07/18/12	KCA	TO15 1
Bromodichloromethane	ND	0.149	ND	0.998	07/18/12	KCA	TO15

Client ID: SV-8

Parameter	ppbv Result	ppbv RL	ug/m3 Result	ug/m3 RL	Date/Time	By	Reference
Bromoform	ND	0.097	ND	1.00	07/18/12	KCA	TO15
Bromomethane	ND	0.258	ND	1.00	07/18/12	KCA	TO15
Carbon Disulfide	ND	0.321	ND	0.999	07/18/12	KCA	TO15
Carbon Tetrachloride	0.07	0.040	0.440	0.251	07/18/12	KCA	TO15
Chlorobenzene	ND	0.217	ND	0.998	07/18/12	KCA	TO15
Chloroethane	ND	0.379	ND	1.00	07/18/12	KCA	TO15
Chloroform	ND	0.205	ND	1.00	07/18/12	KCA	TO15
Chloromethane	ND	0.484	ND	0.999	07/18/12	KCA	TO15
Cis-1,2-Dichloroethene	ND	0.252	ND	0.998	07/18/12	KCA	TO15
cis-1,3-Dichloropropene	ND	0.220	ND	0.998	07/18/12	KCA	TO15 1
Cyclohexane	ND	0.291	ND	1.00	07/18/12	KCA	TO15
Dibromochloromethane	ND	0.117	ND	0.996	07/18/12	KCA	TO15
Dichlorodifluoromethane	0.43	0.202	2.12	0.998	07/18/12	KCA	TO15
Ethanol	14.6	0.531	27.5	1.00	07/18/12	KCA	TO15 1
Ethyl acetate	ND	0.278	ND	1.00	07/18/12	KCA	TO15 1
Ethylbenzene	0.73	0.230	3.17	0.998	07/18/12	KCA	TO15
Heptane	1.02	0.244	4.18	0.999	07/18/12	KCA	TO15
Hexachlorobutadiene	ND	0.094	ND	1.00	07/18/12	KCA	TO15
Hexane	0.82	0.284	2.89	1.00	07/18/12	KCA	TO15
Isopropylalcohol	4.93	0.407	12.1	1.00	07/18/12	KCA	TO15
Isopropylbenzene	ND	0.204	ND	1.00	07/18/12	KCA	TO15
m,p-Xylene	2.11	0.230	9.16	0.998	07/18/12	KCA	TO15
Methyl Ethyl Ketone	1.05	0.339	3.09	0.999	07/18/12	KCA	TO15
Methyl tert-butyl ether(MTBE)	ND	0.278	ND	1.00	07/18/12	KCA	TO15
Methylene Chloride	5.6	0.288	19.4	1.00	07/18/12	KCA	TO15
n-Butylbenzene	0.29	0.182	1.59	0.998	07/18/12	KCA	TO15 1
o-Xylene	0.9	0.230	3.90	0.998	07/18/12	KCA	TO15
Propylene	3	0.581	5.16	0.999	07/18/12	KCA	TO15 1
sec-Butylbenzene	ND	0.182	ND	0.998	07/18/12	KCA	TO15 1
Styrene	0.27	0.235	1.15	1.00	07/18/12	KCA	TO15
Tetrachloroethene	3.61	0.037	24.5	0.251	07/18/12	KCA	TO15
Tetrahydrofuran	ND	0.339	ND	0.999	07/18/12	KCA	TO15 1
Toluene	2.44	0.266	9.19	1.00	07/18/12	KCA	TO15
Trans-1,2-Dichloroethene	ND	0.252	ND	0.998	07/18/12	KCA	TO15
trans-1,3-Dichloropropene	ND	0.220	ND	0.998	07/18/12	KCA	TO15
Trichloroethene	ND	0.047	ND	0.252	07/18/12	KCA	TO15
Trichlorofluoromethane	0.19	0.178	1.07	0.999	07/18/12	KCA	TO15
Trichlorotrifluoroethane	ND	0.130	ND	0.996	07/18/12	KCA	TO15
Vinyl Chloride	ND	0.098	ND	0.250	07/18/12	KCA	TO15
<u> </u> roga e							
% Bromofluorobenzene	103	%	103	%	07/18/12	KCA	TO15

Parameter	ppbv Result	ppbv RL	ug/m3 Result	ug/m3 RL	Date/Time	By	Reference
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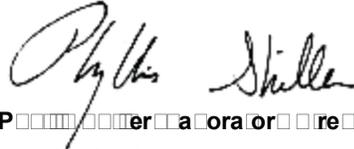
1 = This parameter is not certified by NY NELAC for this matrix. NY NELAC does not offer certification for all parameters at this time.

RL/PQL=Reporting/Pratical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quanitation) ND=Not Detected

BRL=Below Reporting Level

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If there are any questions regarding this data, please call Phoenix Client Services at extension 200.
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Phyllis Skiller

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2012

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Environmental Laboratories, Inc.
 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
 Tel. (860) 645-1102 Fax (860) 645-0823

Analysis Report

July 25, 2012

FOR: Attn: Mr. Eric Telemaque
 Emteque Corporation
 505 8th Avenue, Suite 900
 New York, NY 10018

Sample Information

Matrix: AIR
 Location Code: EMTEQUE
 Rush Request: Standard
 P.O.#:

Custody Information

Collected by:
 Received by: SW
 Analyzed by: see "By" below

Date Time
 07/12/12 15:36
 07/16/12 16:14

Laboratory Data

SDG ID: GBC11191
 Phoenix ID: BC11192

Project ID: 31-45 FRONT STREET
 Client ID: SV-10

Parameter	ppbv Result	ppbv RL	ug/m3 Result	ug/m3 RL	Date/Time	By	Reference
Voila 1							
1,1,1,2-Tetrachloroethane	ND	0.146	ND	1.00	07/18/12	KCA	TO15 1
1,1,1-Trichloroethane	ND	0.183	ND	0.998	07/18/12	KCA	TO15
1,1,2,2-Tetrachloroethane	ND	0.146	ND	1.00	07/18/12	KCA	TO15
1,1,2-Trichloroethane	ND	0.183	ND	0.998	07/18/12	KCA	TO15
1,1-Dichloroethane	ND	0.247	ND	0.999	07/18/12	KCA	TO15
1,1-Dichloroethene	ND	0.252	ND	0.998	07/18/12	KCA	TO15
1,2,4-Trichlorobenzene	ND	0.135	ND	1.00	07/18/12	KCA	TO15
1,2,4-Trimethylbenzene	1.65	0.204	8.11	1.00	07/18/12	KCA	TO15
1,2-Dibromoethane(EDB)	ND	0.130	ND	0.998	07/18/12	KCA	TO15
1,2-Dichlorobenzene	ND	0.166	ND	0.997	07/18/12	KCA	TO15
1,2-Dichloroethane	ND	0.247	ND	0.999	07/18/12	KCA	TO15
1,2-dichloropropane	ND	0.216	ND	0.997	07/18/12	KCA	TO15
1,2-Dichlorotetrafluoroethane	ND	0.143	ND	0.999	07/18/12	KCA	TO15
1,3,5-Trimethylbenzene	0.44	0.204	2.16	1.00	07/18/12	KCA	TO15
1,3-Butadiene	ND	0.452	ND	0.999	07/18/12	KCA	TO15
1,3-Dichlorobenzene	ND	0.166	ND	0.997	07/18/12	KCA	TO15
1,4-Dichlorobenzene	ND	0.166	ND	0.997	07/18/12	KCA	TO15
1,4-Dioxane	ND	0.278	ND	1.00	07/18/12	KCA	TO15
2-Hexanone(MBK)	ND	0.244	ND	0.999	07/18/12	KCA	TO15 1
4-Ethyltoluene	0.33	0.204	1.62	1.00	07/18/12	KCA	TO15 1
4-Isopropyltoluene	0.2	0.182	1.10	0.998	07/18/12	KCA	TO15 1
4-Methyl-2-pentanone(MIBK)	ND	0.244	ND	0.999	07/18/12	KCA	TO15
Acetone	13.8	0.421	32.8	0.999	07/18/12	KCA	TO15
Acrylonitrile	ND	0.461	ND	1.00	07/18/12	KCA	TO15
Benzene	1.18	0.313	3.77	0.999	07/18/12	KCA	TO15
Benzyl chloride	ND	0.193	ND	0.999	07/18/12	KCA	TO15 1
Bromodichloromethane	ND	0.149	ND	0.998	07/18/12	KCA	TO15

Client ID: SV-10

Parameter	ppbv Result	ppbv RL	ug/m3 Result	ug/m3 RL	Date/Time	By	Reference
Bromoform	ND	0.097	ND	1.00	07/18/12	KCA	TO15
Bromomethane	ND	0.258	ND	1.00	07/18/12	KCA	TO15
Carbon Disulfide	ND	0.321	ND	0.999	07/18/12	KCA	TO15
Carbon Tetrachloride	0.07	0.040	0.440	0.251	07/18/12	KCA	TO15
Chlorobenzene	ND	0.217	ND	0.998	07/18/12	KCA	TO15
Chloroethane	ND	0.379	ND	1.00	07/18/12	KCA	TO15
Chloroform	ND	0.205	ND	1.00	07/18/12	KCA	TO15
Chloromethane	0.56	0.484	1.16	0.999	07/18/12	KCA	TO15
Cis-1,2-Dichloroethene	ND	0.252	ND	0.998	07/18/12	KCA	TO15
cis-1,3-Dichloropropene	ND	0.220	ND	0.998	07/18/12	KCA	TO15 1
Cyclohexane	ND	0.291	ND	1.00	07/18/12	KCA	TO15
Dibromochloromethane	ND	0.117	ND	0.996	07/18/12	KCA	TO15
Dichlorodifluoromethane	0.44	0.202	2.17	0.998	07/18/12	KCA	TO15
Ethanol	15.4	0.531	29.0	1.00	07/18/12	KCA	TO15 1
Ethyl acetate	ND	0.278	ND	1.00	07/18/12	KCA	TO15 1
Ethylbenzene	0.66	0.230	2.86	0.998	07/18/12	KCA	TO15
Heptane	1.1	0.244	4.50	0.999	07/18/12	KCA	TO15
Hexachlorobutadiene	ND	0.094	ND	1.00	07/18/12	KCA	TO15
Hexane	0.84	0.284	2.96	1.00	07/18/12	KCA	TO15
Isopropylalcohol	4.12	0.407	10.1	1.00	07/18/12	KCA	TO15
Isopropylbenzene	ND	0.204	ND	1.00	07/18/12	KCA	TO15
m,p-Xylene	1.89	0.230	8.20	0.998	07/18/12	KCA	TO15
Methyl Ethyl Ketone	1.3	0.339	3.83	0.999	07/18/12	KCA	TO15
Methyl tert-butyl ether(MTBE)	ND	0.278	ND	1.00	07/18/12	KCA	TO15
Methylene Chloride	2.45	0.288	8.50	1.00	07/18/12	KCA	TO15
n-Butylbenzene	0.34	0.182	1.86	0.998	07/18/12	KCA	TO15 1
o-Xylene	0.84	0.230	3.64	0.998	07/18/12	KCA	TO15
Propylene	3.18	0.581	5.47	0.999	07/18/12	KCA	TO15 1
sec-Butylbenzene	ND	0.182	ND	0.998	07/18/12	KCA	TO15 1
Styrene	0.46	0.235	1.96	1.00	07/18/12	KCA	TO15
Tetrachloroethene	3.74	0.037	25.4	0.251	07/18/12	KCA	TO15
Tetrahydrofuran	ND	0.339	ND	0.999	07/18/12	KCA	TO15 1
Toluene	2.3	0.266	8.66	1.00	07/18/12	KCA	TO15
Trans-1,2-Dichloroethene	ND	0.252	ND	0.998	07/18/12	KCA	TO15
trans-1,3-Dichloropropene	ND	0.220	ND	0.998	07/18/12	KCA	TO15
Trichloroethene	0.06	0.047	0.322	0.252	07/18/12	KCA	TO15
Trichlorofluoromethane	0.19	0.178	1.07	0.999	07/18/12	KCA	TO15
Trichlorotrifluoroethane	ND	0.130	ND	0.996	07/18/12	KCA	TO15
Vinyl Chloride	ND	0.098	ND	0.250	07/18/12	KCA	TO15
<u> </u> roga e							
% Bromofluorobenzene	103	%	103	%	07/18/12	KCA	TO15

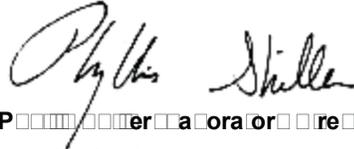
Parameter	ppbv Result	ppbv RL	ug/m3 Result	ug/m3 RL	Date/Time	By	Reference
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1 = This parameter is not certified by NY NELAC for this matrix. NY NELAC does not offer certification for all parameters at this time.

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected
BRL=Below Reporting Level

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Environmental Laboratories, Inc.
 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
 Tel. (860) 645-1102 Fax (860) 645-0823

Analysis Report

July 25, 2012

FOR: Attn: Mr. Eric Telemaque
 Emteque Corporation
 505 8th Avenue, Suite 900
 New York, NY 10018

Sample Information

Matrix: AIR
 Location Code: EMTEQUE
 Rush Request: Standard
 P.O.#:

Custody Information

Collected by:
 Received by: SW
 Analyzed by: see "By" below

Date Time
 07/12/12 13:11
 07/16/12 16:14

Laboratory Data

SDG ID: GBC11191
 Phoenix ID: BC11193

Project ID: 31-45 FRONT STREET
 Client ID: SV-2

Parameter	ppbv Result	ppbv RL	ug/m3 Result	ug/m3 RL	Date/Time	By	Reference
Volatile 1							
1,1,1,2-Tetrachloroethane	ND	0.146	ND	1.00	07/18/12	KCA	TO15 1
1,1,1-Trichloroethane	0.21	0.183	1.14	0.998	07/18/12	KCA	TO15
1,1,2,2-Tetrachloroethane	ND	0.146	ND	1.00	07/18/12	KCA	TO15
1,1,2-Trichloroethane	ND	0.183	ND	0.998	07/18/12	KCA	TO15
1,1-Dichloroethane	ND	0.247	ND	0.999	07/18/12	KCA	TO15
1,1-Dichloroethene	ND	0.252	ND	0.998	07/18/12	KCA	TO15
1,2,4-Trichlorobenzene	ND	0.135	ND	1.00	07/18/12	KCA	TO15
1,2,4-Trimethylbenzene	26.5	0.204	130	1.00	07/18/12	KCA	TO15
1,2-Dibromoethane(EDB)	ND	0.130	ND	0.998	07/18/12	KCA	TO15
1,2-Dichlorobenzene	ND	0.166	ND	0.997	07/18/12	KCA	TO15
1,2-Dichloroethane	ND	0.247	ND	0.999	07/18/12	KCA	TO15
1,2-dichloropropane	ND	0.216	ND	0.997	07/18/12	KCA	TO15
1,2-Dichlorotetrafluoroethane	ND	0.143	ND	0.999	07/18/12	KCA	TO15
1,3,5-Trimethylbenzene	8.39	0.204	41.2	1.00	07/18/12	KCA	TO15
1,3-Butadiene	ND	0.452	ND	0.999	07/18/12	KCA	TO15
1,3-Dichlorobenzene	ND	0.166	ND	0.997	07/18/12	KCA	TO15
1,4-Dichlorobenzene	ND	0.166	ND	0.997	07/18/12	KCA	TO15
1,4-Dioxane	ND	0.278	ND	1.00	07/18/12	KCA	TO15
2-Hexanone(MBK)	6.51	0.244	26.6	0.999	07/18/12	KCA	TO15 1
4-Ethyltoluene	6.99	0.204	34.3	1.00	07/18/12	KCA	TO15 1
4-Isopropyltoluene	1.05	0.182	5.76	0.998	07/18/12	KCA	TO15 1
4-Methyl-2-pentanone(MIBK)	2.74	0.244	11.2	0.999	07/18/12	KCA	TO15
Acetone	580	0.421	1380	0.999	07/18/12	KCA	TO15
Acrylonitrile	ND	0.461	ND	1.00	07/18/12	KCA	TO15
Benzene	1.56	0.313	4.98	0.999	07/18/12	KCA	TO15
Benzyl chloride	ND	0.193	ND	0.999	07/18/12	KCA	TO15 1
Bromodichloromethane	ND	0.149	ND	0.998	07/18/12	KCA	TO15

Client ID: SV-2

Parameter	ppbv Result	ppbv RL	ug/m3 Result	ug/m3 RL	Date/Time	By	Reference
Bromoform	ND	0.097	ND	1.00	07/18/12	KCA	TO15
Bromomethane	ND	0.258	ND	1.00	07/18/12	KCA	TO15
Carbon Disulfide	2.62	0.321	8.15	0.999	07/18/12	KCA	TO15
Carbon Tetrachloride	0.06	0.040	0.377	0.251	07/18/12	KCA	TO15
Chlorobenzene	ND	0.217	ND	0.998	07/18/12	KCA	TO15
Chloroethane	ND	0.379	ND	1.00	07/18/12	KCA	TO15
Chloroform	4.85	0.205	23.7	1.00	07/18/12	KCA	TO15
Chloromethane	ND	0.484	ND	0.999	07/18/12	KCA	TO15
Cis-1,2-Dichloroethene	ND	0.252	ND	0.998	07/18/12	KCA	TO15
cis-1,3-Dichloropropene	ND	0.220	ND	0.998	07/18/12	KCA	TO15 1
Cyclohexane	2.97	0.291	10.2	1.00	07/18/12	KCA	TO15
Dibromochloromethane	0.15	0.117	1.28	0.996	07/18/12	KCA	TO15
Dichlorodifluoromethane	0.43	0.202	2.12	0.998	07/18/12	KCA	TO15
Ethanol	14.1	0.531	26.6	1.00	07/18/12	KCA	TO15 1
Ethyl acetate	ND	0.278	ND	1.00	07/18/12	KCA	TO15 1
Ethylbenzene	12.8	0.230	55.5	0.998	07/18/12	KCA	TO15
Heptane	1.95	0.244	7.99	0.999	07/18/12	KCA	TO15
Hexachlorobutadiene	ND	0.094	ND	1.00	07/18/12	KCA	TO15
Hexane	1.47	0.284	5.18	1.00	07/18/12	KCA	TO15
Isopropylalcohol	5.59	0.407	13.7	1.00	07/18/12	KCA	TO15
Isopropylbenzene	2.03	0.204	9.97	1.00	07/18/12	KCA	TO15
m,p-Xylene	39.2	0.230	170	0.998	07/18/12	KCA	TO15
Methyl Ethyl Ketone	9.05	0.339	26.7	0.999	07/18/12	KCA	TO15
Methyl tert-butyl ether(MTBE)	ND	0.278	ND	1.00	07/18/12	KCA	TO15
Methylene Chloride	0.49	0.288	1.70	1.00	07/18/12	KCA	TO15
n-Butylbenzene	2.94	0.182	16.1	0.998	07/18/12	KCA	TO15 1
o-Xylene	18.7	0.230	81.1	0.998	07/18/12	KCA	TO15
Propylene	7.06	0.581	12.1	0.999	07/18/12	KCA	TO15 1
sec-Butylbenzene	1.11	0.182	6.09	0.998	07/18/12	KCA	TO15 1
Styrene	0.54	0.235	2.30	1.00	07/18/12	KCA	TO15
Tetrachloroethene	54	0.037	366	0.251	07/18/12	KCA	TO15
Tetrahydrofuran	ND	0.339	ND	0.999	07/18/12	KCA	TO15 1
Toluene	15.6	0.266	58.8	1.00	07/18/12	KCA	TO15
Trans-1,2-Dichloroethene	ND	0.252	ND	0.998	07/18/12	KCA	TO15
trans-1,3-Dichloropropene	ND	0.220	ND	0.998	07/18/12	KCA	TO15
Trichloroethene	2.76	0.047	14.8	0.252	07/18/12	KCA	TO15
Trichlorofluoromethane	0.32	0.178	1.80	0.999	07/18/12	KCA	TO15
Trichlorotrifluoroethane	ND	0.130	ND	0.996	07/18/12	KCA	TO15
Vinyl Chloride	ND	0.098	ND	0.250	07/18/12	KCA	TO15
<u> </u> roga e							
% Bromofluorobenzene	102	%	102	%	07/18/12	KCA	TO15

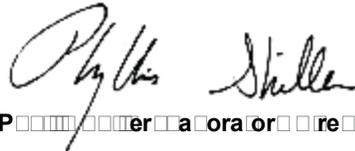
Parameter	ppbv Result	ppbv RL	ug/m3 Result	ug/m3 RL	Date/Time	By	Reference
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1 = This parameter is not certified by NY NELAC for this matrix. NY NELAC does not offer certification for all parameters at this time.

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected
BRL=Below Reporting Level

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Environmental Laboratories, Inc.
 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
 Tel. (860) 645-1102 Fax (860) 645-0823

Analysis Report

July 25, 2012

FOR: Attn: Mr. Eric Telemaque
 Emteque Corporation
 505 8th Avenue, Suite 900
 New York, NY 10018

Sample Information

Matrix: AIR
 Location Code: EMTEQUE
 Rush Request: Standard
 P.O.#:

Custody Information

Collected by:
 Received by: SW
 Analyzed by: see "By" below

Date

07/12/12
 07/16/12

Time

15:14
 16:14

Laboratory Data

SDG ID: GBC11191
 Phoenix ID: BC11194

Project ID: 31-45 FRONT STREET
 Client ID: SV-7

Parameter	ppbv Result	ppbv RL	ug/m3 Result	ug/m3 RL	Date/Time	By	Reference
Volatile 1							
1,1,1,2-Tetrachloroethane	ND	0.146	ND	1.00	07/18/12	KCA	TO15 1
1,1,1-Trichloroethane	0.96	0.183	5.23	0.998	07/18/12	KCA	TO15
1,1,2,2-Tetrachloroethane	ND	0.146	ND	1.00	07/18/12	KCA	TO15
1,1,2-Trichloroethane	ND	0.183	ND	0.998	07/18/12	KCA	TO15
1,1-Dichloroethane	ND	0.247	ND	0.999	07/18/12	KCA	TO15
1,1-Dichloroethene	ND	0.252	ND	0.998	07/18/12	KCA	TO15
1,2,4-Trichlorobenzene	ND	0.135	ND	1.00	07/18/12	KCA	TO15
1,2,4-Trimethylbenzene	28.1	0.204	138	1.00	07/18/12	KCA	TO15
1,2-Dibromoethane(EDB)	ND	0.130	ND	0.998	07/18/12	KCA	TO15
1,2-Dichlorobenzene	ND	0.166	ND	0.997	07/18/12	KCA	TO15
1,2-Dichloroethane	ND	0.247	ND	0.999	07/18/12	KCA	TO15
1,2-dichloropropane	ND	0.216	ND	0.997	07/18/12	KCA	TO15
1,2-Dichlorotetrafluoroethane	ND	0.143	ND	0.999	07/18/12	KCA	TO15
1,3,5-Trimethylbenzene	8.49	0.204	41.7	1.00	07/18/12	KCA	TO15
1,3-Butadiene	ND	0.452	ND	0.999	07/18/12	KCA	TO15
1,3-Dichlorobenzene	ND	0.166	ND	0.997	07/18/12	KCA	TO15
1,4-Dichlorobenzene	ND	0.166	ND	0.997	07/18/12	KCA	TO15
1,4-Dioxane	ND	0.278	ND	1.00	07/18/12	KCA	TO15
2-Hexanone(MBK)	ND	0.244	ND	0.999	07/18/12	KCA	TO15 1
4-Ethyltoluene	6.2	0.204	30.4	1.00	07/18/12	KCA	TO15 1
4-Isopropyltoluene	1.16	0.182	6.36	0.998	07/18/12	KCA	TO15 1
4-Methyl-2-pentanone(MIBK)	4.08	0.244	16.7	0.999	07/18/12	KCA	TO15
Acetone	16	0.421	38.0	0.999	07/18/12	KCA	TO15
Acrylonitrile	ND	0.461	ND	1.00	07/18/12	KCA	TO15
Benzene	1.1	0.313	3.51	0.999	07/18/12	KCA	TO15
Benzyl chloride	ND	0.193	ND	0.999	07/18/12	KCA	TO15 1
Bromodichloromethane	ND	0.149	ND	0.998	07/18/12	KCA	TO15

Client ID: SV-7

Parameter	ppbv Result	ppbv RL	ug/m3 Result	ug/m3 RL	Date/Time	By	Reference
Bromoform	ND	0.097	ND	1.00	07/18/12	KCA	TO15
Bromomethane	ND	0.258	ND	1.00	07/18/12	KCA	TO15
Carbon Disulfide	1.58	0.321	4.92	0.999	07/18/12	KCA	TO15
Carbon Tetrachloride	ND	0.040	ND	0.251	07/18/12	KCA	TO15
Chlorobenzene	ND	0.217	ND	0.998	07/18/12	KCA	TO15
Chloroethane	ND	0.379	ND	1.00	07/18/12	KCA	TO15
Chloroform	0.4	0.205	1.95	1.00	07/18/12	KCA	TO15
Chloromethane	ND	0.484	ND	0.999	07/18/12	KCA	TO15
Cis-1,2-Dichloroethene	ND	0.252	ND	0.998	07/18/12	KCA	TO15
cis-1,3-Dichloropropene	ND	0.220	ND	0.998	07/18/12	KCA	TO15 1
Cyclohexane	2.62	0.291	9.01	1.00	07/18/12	KCA	TO15
Dibromochloromethane	ND	0.117	ND	0.996	07/18/12	KCA	TO15
Dichlorodifluoromethane	0.44	0.202	2.17	0.998	07/18/12	KCA	TO15
Ethanol	14.4	0.531	27.1	1.00	07/18/12	KCA	TO15 1
Ethyl acetate	ND	0.278	ND	1.00	07/18/12	KCA	TO15 1
Ethylbenzene	11.4	0.230	49.5	0.998	07/18/12	KCA	TO15
Heptane	3.15	0.244	12.9	0.999	07/18/12	KCA	TO15
Hexachlorobutadiene	ND	0.094	ND	1.00	07/18/12	KCA	TO15
Hexane	1.65	0.284	5.81	1.00	07/18/12	KCA	TO15
Isopropylalcohol	1.41	0.407	3.46	1.00	07/18/12	KCA	TO15
Isopropylbenzene	1.78	0.204	8.74	1.00	07/18/12	KCA	TO15
m,p-Xylene	34.8	0.230	151	0.998	07/18/12	KCA	TO15
Methyl Ethyl Ketone	1.33	0.339	3.92	0.999	07/18/12	KCA	TO15
Methyl tert-butyl ether(MTBE)	ND	0.278	ND	1.00	07/18/12	KCA	TO15
Methylene Chloride	3.98	0.288	13.8	1.00	07/18/12	KCA	TO15
n-Butylbenzene	3.19	0.182	17.5	0.998	07/18/12	KCA	TO15 1
o-Xylene	17.4	0.230	75.5	0.998	07/18/12	KCA	TO15
Propylene	0.99	0.581	1.70	0.999	07/18/12	KCA	TO15 1
sec-Butylbenzene	1.09	0.182	5.98	0.998	07/18/12	KCA	TO15 1
Styrene	0.52	0.235	2.21	1.00	07/18/12	KCA	TO15
Tetrachloroethene	10.1	0.037	68.5	0.251	07/18/12	KCA	TO15
Tetrahydrofuran	ND	0.339	ND	0.999	07/18/12	KCA	TO15 1
Toluene	21.1	0.266	79.5	1.00	07/18/12	KCA	TO15
Trans-1,2-Dichloroethene	ND	0.252	ND	0.998	07/18/12	KCA	TO15
trans-1,3-Dichloropropene	ND	0.220	ND	0.998	07/18/12	KCA	TO15
Trichloroethene	ND	0.047	ND	0.252	07/18/12	KCA	TO15
Trichlorofluoromethane	0.34	0.178	1.91	0.999	07/18/12	KCA	TO15
Trichlorotrifluoroethane	ND	0.130	ND	0.996	07/18/12	KCA	TO15
Vinyl Chloride	ND	0.098	ND	0.250	07/18/12	KCA	TO15
<u> </u> roga e							
% Bromofluorobenzene	101	%	101	%	07/18/12	KCA	TO15

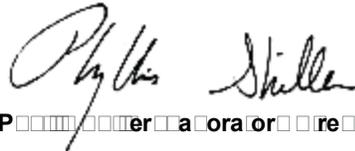
Parameter	ppbv Result	ppbv RL	ug/m3 Result	ug/m3 RL	Date/Time	By	Reference
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1 = This parameter is not certified by NY NELAC for this matrix. NY NELAC does not offer certification for all parameters at this time.

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected
BRL=Below Reporting Level

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Environmental Laboratories, Inc.
 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
 Tel. (860) 645-1102 Fax (860) 645-0823



QA/QC Report

July 25, 2012

QA/QC Data

SDG I.D.: GBC11191

Parameter	Blank ppbv	Blank ug/m3	LCS %	Sample Result ug/m3	Sample Dup ug/m3	Sample Result ppbv	Sample Dup ppbv	DUP RPD	% Rec Limits	% RPD Limits
QA/QC Batch 205153, QC Sample No: BC10309 (BC11191, BC11192, BC11193, BC11194)										
Volatiles										
1,1,1,2-Tetrachloroethane	ND	ND	105	ND	ND	ND	ND	NC	70 - 130	20
1,1,1-Trichloroethane	ND	ND	101	ND	ND	ND	ND	NC	70 - 130	20
1,1,2,2-Tetrachloroethane	ND	ND	103	ND	ND	ND	ND	NC	70 - 130	20
1,1,2-Trichloroethane	ND	ND	104	ND	ND	ND	ND	NC	70 - 130	20
1,1-Dichloroethane	ND	ND	102	ND	ND	ND	ND	NC	70 - 130	20
1,1-Dichloroethene	ND	ND	107	ND	ND	ND	ND	NC	70 - 130	20
1,2,4-Trichlorobenzene	ND	ND	116	ND	ND	ND	ND	NC	70 - 130	20
1,2,4-Trimethylbenzene	ND	ND	109	ND	ND	ND	ND	NC	70 - 130	20
1,2-Dibromoethane(EDB)	ND	ND	106	ND	ND	ND	ND	NC	70 - 130	20
1,2-Dichlorobenzene	ND	ND	94	ND	ND	ND	ND	NC	70 - 130	20
1,2-Dichloroethane	ND	ND	103	1.05	1.01	0.26	0.25	3.9	70 - 130	20
1,2-dichloropropane	ND	ND	108	ND	ND	ND	ND	NC	70 - 130	20
1,2-Dichlorotetrafluoroethane	ND	ND	99	ND	ND	ND	ND	NC	70 - 130	20
1,3,5-Trimethylbenzene	ND	ND	107	ND	ND	ND	ND	NC	70 - 130	20
1,3-Butadiene	ND	ND	108	ND	ND	ND	ND	NC	70 - 130	20
1,3-Dichlorobenzene	ND	ND	98	2.58	2.70	0.43	0.45	4.5	70 - 130	20
1,4-Dichlorobenzene	ND	ND	94	ND	ND	ND	ND	NC	70 - 130	20
1,4-Dioxane	ND	ND	92	ND	ND	ND	ND	NC	70 - 130	20
2-Hexanone(MBK)	ND	ND	112	ND	ND	ND	ND	NC	70 - 130	20
4-Ethyltoluene	ND	ND	110	ND	ND	ND	ND	NC	70 - 130	20
4-Isopropyltoluene	ND	ND	119	ND	ND	ND	ND	NC	70 - 130	20
4-Methyl-2-pentanone(MIBK)	ND	ND	114	1.10	1.31	0.27	0.32	16.9	70 - 130	20
Acetone	ND	ND	99	1420	1410	597	593	0.7	70 - 130	20
Acrylonitrile	ND	ND	116	ND	ND	ND	ND	NC	70 - 130	20
Benzene	ND	ND	105	1.15	1.24	0.36	0.39	8.0	70 - 130	20
Benzyl chloride	ND	ND	105	ND	ND	ND	ND	NC	70 - 130	20
Bromodichloromethane	ND	ND	107	ND	ND	ND	ND	NC	70 - 130	20
Bromoform	ND	ND	100	ND	ND	ND	ND	NC	70 - 130	20
Bromomethane	ND	ND	107	ND	ND	ND	ND	NC	70 - 130	20
Carbon Disulfide	ND	ND	117	6.84	6.88	2.2	2.21	0.5	70 - 130	20
Carbon Tetrachloride	ND	ND	100	0.377	0.440	0.06	0.07	15.4	70 - 130	20
Chlorobenzene	ND	ND	101	ND	ND	ND	ND	NC	70 - 130	20
Chloroethane	ND	ND	108	ND	ND	ND	ND	NC	70 - 130	20
Chloroform	ND	ND	103	13.1	13.4	2.68	2.75	2.6	70 - 130	20
Chloromethane	ND	ND	116	12.0	11.5	5.8	5.56	4.2	70 - 130	20
Cis-1,2-Dichloroethene	ND	ND	120	ND	ND	ND	ND	NC	70 - 130	20
cis-1,3-Dichloropropene	ND	ND	112	ND	ND	ND	ND	NC	70 - 130	20
Cyclohexane	ND	ND	114	ND	1.07	ND	0.31	NC	70 - 130	20
Dibromochloromethane	ND	ND	108	ND	ND	ND	ND	NC	70 - 130	20
Dichlorodifluoromethane	ND	ND	107	3.26	3.26	0.66	0.66	0.0	70 - 130	20
Ethanol	ND	ND	97	476	473	253	251	0.8	70 - 130	20

QA/QC Data

SDG I.D.: GBC11191

Parameter	Blank ppbv	Blank ug/m3	LCS %	Sample Result ug/m3	Sample Dup ug/m3	Sample Result ppbv	Sample Dup ppbv	DUP RPD	% Rec Limits	% RPD Limits
Ethyl acetate	ND	ND	108	ND	ND	ND	ND	NC	70 - 130	20
Ethylbenzene	ND	ND	110	ND	ND	ND	ND	NC	70 - 130	20
Heptane	ND	ND	121	1.43	2.58	0.35	0.63	57.1	70 - 130	20
Hexachlorobutadiene	ND	ND	107	ND	ND	ND	ND	NC	70 - 130	20
Hexane	ND	ND	110	4.79	4.68	1.36	1.33	2.2	70 - 130	20
Isopropylalcohol	ND	ND	64	25.8	25.5	10.5	10.4	1.0	70 - 130	20
Isopropylbenzene	ND	ND	112	ND	ND	ND	ND	NC	70 - 130	20
m,p-Xylene	ND	ND	110	ND	ND	ND	ND	NC	70 - 130	20
Methyl Ethyl Ketone	ND	ND	104	63.1	62.5	21.4	21.2	0.9	70 - 130	20
Methyl tert-butyl ether(MTBE)	ND	ND	103	ND	ND	ND	ND	NC	70 - 130	20
Methylene Chloride	ND	ND	101	5.73	5.66	1.65	1.63	1.2	70 - 130	20
n-Butylbenzene	ND	ND	121	ND	ND	ND	ND	NC	70 - 130	20
o-Xylene	ND	ND	110	ND	ND	ND	ND	NC	70 - 130	20
Propylene	ND	ND	115	138	139	80.2	80.8	0.7	70 - 130	20
sec-Butylbenzene	ND	ND	116	ND	ND	ND	ND	NC	70 - 130	20
Styrene	ND	ND	112	ND	ND	ND	ND	NC	70 - 130	20
Tetrachloroethene	ND	ND	103	0.407	0.542	0.06	0.08	28.6	70 - 130	20
Tetrahydrofuran	ND	ND	107	1.27	1.41	0.43	0.48	11.0	70 - 130	20
Toluene	ND	ND	108	4.14	4.71	1.1	1.25	12.8	70 - 130	20
Trans-1,2-Dichloroethene	ND	ND	112	ND	ND	ND	ND	NC	70 - 130	20
trans-1,3-Dichloropropene	ND	ND	110	ND	ND	ND	ND	NC	70 - 130	20
Trichloroethene	ND	ND	105	0.483	0.591	0.09	0.11	20.0	70 - 130	20
Trichlorofluoromethane	ND	ND	103	10.9	10.9	1.94	1.94	0.0	70 - 130	20
Trichlorotrifluoroethane	ND	ND	104	ND	ND	ND	ND	NC	70 - 130	20
Vinyl Chloride	ND	ND	111	0.894	0.996	0.35	0.39	10.8	70 - 130	20
% Bromofluorobenzene	102	102	102	98	98	98	98	0.0	70 - 130	20

I = This parameter is outside laboratory lcs/lcsd specified recovery limits.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference

LCS - Laboratory Control Sample

LCS D - Laboratory Control Sample Duplicate

MS - Matrix Spike

MS Dup - Matrix Spike Duplicate

NC - No Criteria

Intf - Interference


Phyllis Shiller, Laboratory Director
 July 25, 2012

Requested Criteria: None

State: NY

area criteria
111

SampNo	LocCode	Acode	Phoenix Analyte	Criteria	Result	RL	Criteria	RL	Analysis Units
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*** No Data to Display ***

Phoenix Laboratories does not assume responsibility for the data contained in this report. It is provided as an additional tool to identify requested criteria exceedences. All efforts are made to ensure the accuracy of the data (obtained from appropriate agencies). A lack of exceedence information does not necessarily suggest conformance to the criteria. It is ultimately the site professional's responsibility to determine appropriate compliance.



587 East Middle Turnpike, P.O. Box 370, Manchester, CT 06040
 Telephone: 860.645.1102 • Fax: 860.645.0823

CHAIN OF CUSTODY RECORD
AIR ANALYSES

800-827-5426
 email: greg@phoenixlabs.com

P.O. # _____ Page _____ of _____

Data Delivery:
 Fax #:
 Email: blaney@wdgwp.com
 Phone #: 212-681-9000

Report to: Eric Telemague
 Customer: Emteque
 Address: 505 Eight Ave Suite 900
NY NY 10018

Invoice to: Emteque
505 Eight Ave Suite 900
NY NY 10018
 Sampled by: Shwini Ryan

Project Name: 31-45 Tmt Street
 Criteria Requested: Deliverable: RCP MCP
 State where samples collected: NY

Phoenix ID #	Client Sample ID	THIS SECTION FOR LAB USE ONLY										MATRIX		ANALYSES		
		Canister ID #	Canister Size (L)	Outgoing Canister Pressure ("Hg)	Incoming Canister Pressure ("Hg)	Flow Regulator ID #	Flow Controller Setting (mL/min)	Sampling Start Time	Sampling End Time	Sample Start Date	Canister Pressure at Start ("Hg)	Canister Pressure at End ("Hg)	Soil Gas		Grab (G) Composite (C)	TO-14
11191	SV-8 (4483)	490	6	-30	-7	444	10.5	12:15	4:34	7/12/12			X			X
11192	SV-10 (3414)	350	6	-30	-8	443	10.5	11:23	3:36	7/12/12			X			X
11193	SV-2 (5025)	353	6	-30	-4	350	10.5	9:01	1:11	7/12/12			X			X
11194	SV-7	368	6	-30	-6			11:10	3:14	7/12/12			X			X

Relinquished by: [Signature] Date: 7/16/12
 Applied by: [Signature] Date: 7/16/12
 Time: 1:20
 Data Format: Excel GISKey
 PDF Other:

SPECIAL INSTRUCTIONS, OC REQUIREMENTS, REGULATORY INFORMATION:

I attest that all media released by Phoenix Environmental Laboratories, Inc. have been received in good working condition and agree to the terms and conditions as listed on the back of this document:

Quote Number: _____ Signature: _____ Date: _____

6L 8HR

Appendix 1 **Resumes of Qualified Environmental Professionals**



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M.S., Marine Biology, State University of New York at Stony Brook (2 years in program)
B.S. Biology/Biochemistry, McGill University, Montreal, Canada

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- NYCDEP Asbestos Investigator
- NYS DOL Asbestos Inspector
- 40-hour OSHA Hazwoper Certificate
- Underground Storage Tank Certificate
- Confined Space Entry Certificate
- NITON XRF Spectrum Analyzer Certified

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Mr. Telemaque manages the technical aspect of the firm including project assignments, and project management through issuance of the final work product. As a principal in the firm, he also manages critical projects. On the administration side, Mr. Telemaque provides marketing services and accounting services.

Mr. Telemaque was the founder of EMTEQUE, which was established in 1994, and has been involved with environmental consulting services to the metropolitan real estate market. He had grown the firm from a two (2) person operation to a staff of 30, whose 2008 revenue approached \$6 million dollars. Since 2006, he has been extremely successful in developing the federal client market and in the last 2 years has successfully executed millions of dollars of federal projects most of which have been repeat customers.

More recently EMTEQUE Corporation has merged with WCD Consultants to form Emteque LLC. He is currently the President and Principal of Emteque and is primarily responsible for business development for the new entity.

Prior to his involvement with EMTEQUE, he functioned in the capacity of the branch manager for the New York office of a national environmental consulting firm considered to have developed the asbestos market. In his position as New York manager, he actively managed a staff of 10 project managers and 60 environmental field technicians. Subsequent to this position, he was an account executive with a national environmental consulting firm and managed a multi-million dollar client portfolio. At EMTEQUE, Mr. Telemaque is involved with and responsible for all technical aspects of the management of the firm, and he has successfully developed the firm from an organization focused on asbestos consulting to a firm which provides environmental consulting services as the market changes. He has positioned EMTEQUE as an environmental construction manager capable of providing turnkey services from investigations through construction management.

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With regards to EMTEQUE's federal sector work he has managed the execution of more than \$10 million dollars of construction and environmental work with such agencies as the Department of the Navy, the Department of the Army, the General Services Administration, and the NY Air National Guard. All of this work has been sole source negotiated contracts with these federal agencies through our 8(a) certification. In this role, he functions as project executive/construction manager and is responsible for the preparation of detail scope of work documents in the response to the proposal phase, he obtains subcontracting pricing and clarifications, works with the administrative staff in the preparation of proposals, negotiations with the client and the manages the execution of the work through a senior staff of project managers. He has been responsible for all of the work which EMTEQUE Corporation has managed through federal clients.



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United States Army Reserve (77th Readiness Command) – As principal of EMTEQUE Corporation has managed \$7 Millions dollars of construction/environmental work with the 77th Reserve under sole source award task order driven contracts. He has worked closely his administrative assistant and the field project managers in the preparation of scope of work document, proposal preparation, the execution of the work and close out documentation. Successful in the management of more than 40 task order construction contracts. Pending projects which are currently under sole source negotiation include a high voltage project with the Orangeburg USARC facility, and paving projects at the USARC facility in Utica and Schenectady, NY. Since 2006, EMTEQUE Corporation has executed \$millions of dollars worth of construction projects with the USARC.

Department of the Navy, Submarine Base, New London, CT – Project Executive responsible for construction management services EMTEQUE Corporation provides on its Basic Purchase Agreement (\$ 1 million), the McJOC Contract (\$3.5 million) and interior renovation activities being performed at the Marines facility located at Garden City, to date this work has approached \$400,000. Recently completed projects include a \$250,000 concrete repair project at the US Merchant Marine Academy, one of the first construction projects to be managed by NAVFAC for the USMMA. In August 2009, EMTEQUE Corporation has undertaken a \$300,000 renovation project at the Garden City Marines facility which includes general construction, site work and the decontamination of the former firing range in the basement of the facility. Additional work at the USMMA included \$600,000 of roof replacement projects at Melville Hall and Bland Library along with an HVAC system replacement for Bland Library. Recently completed work at the US Marines facility in Garden City have included a \$150,000 facilities upgrade project to parking lot lighting, concrete work in the parking area and perimeter fencing.

General Services Administration (GSA, Region 2) – Project Executive responsible for initial presentations to the GSA for sole source 8(a) services. In the past three months, EMTEQUE Corporation has proposed on more than a dozen projects for the GSA, secured and executed five (5) projects with five (5) additional projects approved and waiting for scheduling. This work has included interior renovations including carpeting, painting, door installations and security systems, masonry work on plazas, exterior painting, and pending microbial remediation and asbestos abatement projects both the New York and New Jersey. Much of this work has been performed in judges’ chambers and in courtrooms and often involves restoration work.

Great Neck Union Free School District, Great Neck, NY – Project Executive for all engineering programs executed for the District which have included the design and oversight of five (5) roof replacement projects, the installation of a handicap bathroom, exterior renovation work, the installation of gymnasium exhaust fans, the rehabilitation of masonry stairs, emergency generator installation, and site work (redevelopment of property for school parking (2 locations).

Matoc Air National Guard, Westhampton ANG and Stewart ANG – Project Executive responsible for the management of a \$20 million dollar, five (5) year Matoc contract with the Air National Guard. Work performed under this contract has included he sole source negotiated awards for the installation of security gates.

Industrial Hygiene Services - Part of EMTEQUE’s core business has been providing industrial hygiene services in response to occupant complaints regarding various types of environmental contaminants. Mr. Telemaque has developed sampling protocols for a wide variety of programs to address clients’ needs. Some of the larger projects are documented below.

130 Liberty Street – Performed contractor OSHA compliance air sampling for the contractor engaged in the dismantling of 130 Liberty Street. Established methodologies and protocols for the sampling of



environmental contaminants included Dioxins, PCBs, PAH's lead, asbestos metals, respirable silica dust and others. Concluded this three (3) month effort with the compilation of final reports for LMDC review.

September 2001 – September 2002: - Ground Zero, NYC, NY – EMTEQUE Corporation was one of several consultants who assisted clients in lower Manhattan with issues relating to environmental contaminants, including asbestos, at Ground Zero. Clients supported included, American Express, ScotiaBank, Goldman Sachs, Barclays Capital, and The New York City Housing Authority. Managed EMTEQUE's staff in the sampling for environmental contaminants, the interpretation of results and the issuance of reports. Also supported the High School of Economics and Finance in a decision not to re-occupy the facility until further cleaning had been performed by the Board of Education.

Bergen Town Center, Paramus, NJ – EMTEQUE Corporation has been providing Industrial Hygiene consulting services to the Bergen Town Center during a significant renovation of this active Mall. These services have included airborne sampling for VOCs, WEPA Method TO-16, microbial air sampling, and daily sampling for VOCs, Respirable Particulates, and Carbon Monoxide. EMTEQUE Corporation has been providing these services for the past 3 months.

Holland House (Legionella), NYC, NY – In response to confirmed cases of Legionnaires' disease, EMTEQUE Corporation was tasked with developing a system to eliminate the Legionella organisms in this 307 room SOR. This work involved the design of a decontamination system, interactions with the New York City Department of Health and Mental Hygiene and the installation and subsequent testing of the system which was found to be affected.

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384 Bridge Street, NYC, NY – Executed a Phase I and Phase II subsurface investigation, prepared Construction Health and Safety Plans and Remedial Action Plans for NYCDEP approval, executed those plans which included the removal of seven (7) underground storage tanks and contaminated soils in advance of the construction of a \$200 Million dollar residential high-rise Structure. Work has also included the design of a subslab depressurization system and a soil vapor intrusion study.

150 West 83rd Street, NYC, NY – Project manager responsible for the execution of a contaminated soil program at the above reference parking garage. Responsible for the removal of 1,000 cubic yards of contaminated soils, 8,000 gallons of free product, installation of temporary monitoring wells, the application of Regenox ®, and the installation of backfill materials and site grading.

September 2007 – January 2008: 651-661 New York Avenue, Brooklyn, NY – EMTEQUE Corporation has been retained to provide for the complete clean up of a former gasoline station at this site. Work involved the preparation of a NYSDEC approved work plan for a subsurface investigation, obtaining a NYCDOB permit to remove seven (7) USTs, the removal of contaminated soils, the removal of car lifts and associated hydraulic oil tanks, limited demolition, the backfilling of the site and spill closure with NYSDEC. This project was a \$175,000 project completed in less than 6 weeks. Additional sampling requested by NYSDEC recently performed and spill closed within one (1) day of receipt of results and petitions for spill closure.

September 2007 – January 2008: 770 11th Avenue, NYC, NY – Prepared Health and Safety Plans and subsurface investigations plans for NYCDEP review and approval for the soils excavation work performed at the above referenced site which occupies 75% of a NYC city block bounded by 45th and 53rd Street. Reported spills and the discovery of USTs buried on the site. Managed the excavation of contaminated soils, the recovery of free product and the removal and proper disposal of USTs as well as spill closure with NYSDEC.

April 2006 – July 2007: 501 Tenth Avenue, NYC, NY (DHL Express USA, Inc.) – Prepared Construction Health and Safety Plans and Remediation Action plans for the removal of 38

underground storage tanks, the removal of 7,000 cubic yards of petroleum impacted soils, the backfilling of the site, the recapture of 25,000 gallons of petroleum product, the installation of groundwater monitoring wells, the supervision of the development and sampling of the wells, and the installation of a sub-slab depressurization system. Work performed under direction from the New York State DEC, the New York City Department of Environmental Protection and the Port Authority of NY & NJ. Work also involved industrial hygiene service in the building involving the sampling for airborne asbestos, lead, nuisance dust and respirable silica.

August 2006 – January 2007: 100 West 18th Street (GB Development) – Performed soils sampling in order to document subsurface contamination, reported spill to NYSDEC, prepare construction health and safety plans and remediation action plans. Monitored the removal of contaminated soils and implementation of the CHASP, and RAP. Working with NYSDEC for spill closure.

March 2005 – December 2005: 137 Wooster Street LLC – managed the remediation of contaminated soils from the property at 137 Wooster Street. Prepared Construction Health and Safety Plans along with remedial action plans for NYCDEP approval. Executed the clean up in accordance with approved NYCDEP plans. Prepared final closure reports for NYSDEC approval.

June 2007 – October 2007: Douglaston Development Corporation – implemented a Phase II subsurface site investigations to determine the extent of petroleum contamination to the site, negotiation spill clean up with New York State Department of Environmental Conservation. Prepare and execute NYSDEC approved Construction Health and Safety Plans and Remediation Action Plans. Managed the removal of petroleum contaminated soils and prepared final closure reports.

Summer of 2006: Friend's Seminary, 222 East 16th Street – responded to a school evacuation as a result of solvents rendered airborne as a result of subsurface excavation activities for new construction at the school, provide for air sampling for volatile organic and semi-volatile organic compounds and performed subsequent groundwater sample. Provided interface with the NYSDEC, NYCDEP and the Office of Emergency Management.

March 2006 – April 2006: Greenpoint Monitor Museum, Brooklyn, NY – project manager responsible for the execution of a subsurface investigation at the site of the Greenpoint Monitor Museum on the riverfront in Brooklyn, NY. Work involved subsurface borings using Geoprobe® technology across the site and the collection of soils for VOC, SVOC and metals analysis.

October 2008 – November 2008: 822 Lexington Avenue, Brooklyn, NY – Project Executive responsible for the management of the removal of a 10,000 gallon heating oil tank, the management of a spill at the site with the New York State DEC, soil characterization, spill delineation and the management of the removal and proper disposal of 1,600 tons of petroleum contaminated soil. Spill closure obtained two (2) weeks after the completion of the site work.

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220 Central Park South and 221 West 58th Street, NYC, NY – EMTEQUE Corporation under contract to Vornado Development has provided for a comprehensive asbestos and lead based paint survey for the two (2) tower residential structure at Central Park South, prepared contract specifications and drawings for abatement, provided bidding period services and is currently providing third party air monitoring oversight with a field staff of four (4) for a three (3) month period.

September 2006 – September 2011: Department of Veteran Affairs Samuel Stratton VA Medical Center, Albany, NY – Project Executive responsible for the successfully bidding of a five (5) year asbestos consulting contract at this VA facility. For the past three years we have been providing task order consulting services at this facility. As a result of recovery funds, EMTEQUE Corporation anticipates revenue in excess of \$250,000 in the last year of our contract.

November 2004 – July 2006: Metrotech 1 LLC – Project manager for the complete asbestos survey, preparation of design documents and abatement oversight for 27 floors of commercial office property at 101 Willoughby Street currently scheduled for conversion to condominium. Project manager responsible for the execution of a million dollar abatement program which included the removal of accessible and inaccessible asbestos containing materials from this facility over an 8-month period.

January 2001 – June 2001: 919 Third Avenue, NYC – Account executive for the preparation of specifications and drawings, the mediation of contractor walkthrough, negotiations with contractors and the oversight of the interior demolition and asbestos abatement of 800,000 square feet of sprayed-on fireproofing and commercial office space in New York, NY.

November, 2007: 157 Chambers Street, NYC, NY – responsible for the management of an abatement program in this 15-story building undergoing a conversion from commercial to residential. Work involved the removal of all accessible ACM materials inside and outside the facility. EMTEQUE also assisted this client in a hazardous materials spill, the subsequent clean up and spill closure with the New York State Department of Environmental Conservation.

June, 1999 – December 2003: New York Coliseum, NY – Account executive for the preparation of plans and specifications for environmental remediation (asbestos abatement, underground storage tanks and chemical wastes) and the demolition of the above referenced site. Provided regulatory interface with governing agencies which resulted in obtaining significant deviation from normal work practices. Provided management of the execution of each component of Environmental Remediation through site safety during the demolition of the building structure.

January, 2007: 330 Hudson Street, NYC, NY – Managed and executed a Phase I ESA inspection at the site, a lead based paint inspection and asbestos survey of the property. Prepared project specifications for the removal of asbestos-containing materials from the site prior to a large renovation and redevelopment of the property. Provide management services during third party air monitoring as required by NYS and NYCDEP requirements.

Times Square Tower – With the recent redevelopment of the Time Square area, Mr. Telemaque has been involved in several projects both with Forest City Ratner Companies and Boston Properties, Inc. Mr. Telemaque has been involved in the preparation of numerous environmental remediation programs for this area and is currently design and out to bid on the development of the Time Square Tower site which includes the environmental remediation of three office buildings on this site which are scheduled for demolition. Environmental remediation will include asbestos, USTs, lead based paints, and PCBs.

January, 2001 – January 2007: Reckson Associates – Mr. Telemaque is the account executive responsible for the management of all of the asbestos consulting services provided to Reckson Associates for each of their four commercial office facilities in Manhattan to dozens of industrial properties located in New Jersey and in Long Island as well as the pending redevelopment of the Pilgrim State Psychiatric Center which is located on Long Island. EMTEQUE performed the asbestos inspections of more than 60 properties for Reckson Associates and was successful in aiding Reckson on the bidding for the redevelopment of the site.

October 1997 – December 2006: - Trizec Properties, Inc. – Account executive for the management of all environmental consulting services for this large real estate Owner located in the New York area with approximately 6 commercial office facilities in the portfolio. Environmental consulting services included indoor air quality investigations and water quality sampling. Mr. Telemaque has been the account executive for this client and this real estate portfolio since 1987.

October 1997 – On-going: Vornado Real Estate Trust – Responsible for the preparation of plans and specification for significant environmental remediation programs for large shopping centers including, Alexander's Rego Park, Alexander's Paramus, Kings Plaza Mall, and Alexander's 59th Street. We recently performed a comprehensive asbestos survey of the Bergen Mall property which is currently



undergoing a substantial renovation to the property including the demolition of some of the structures on the site and additions to the main mall structure. EMTEQUE Corporation is currently providing asbestos consulting services at the Hotel Pennsylvania and the anticipated demolition of structure, tentatively scheduled for February, 2008.

March 1994 – On-going: Great Neck Union Free School District – Project Executive for environmental programs for School District with 40 facilities during the past ten (13) years and has managed more than 75 asbestos abatement projects which employed the most stringent clearance criteria in the country. Also management microbial air surveys for the District along with subsurface investigations and water sampling programs. Provided for engineering designs as they relate to roof installation, site work, exterior façade work, construction of handicap bathrooms and the installation of gymnasium exhaust fans.

June 2004 – On-going: SL Green – Account Executive, responsible for the management of environmental issues for this large New York based property management firm. Work has included microbiological air surveys, industrial hygiene surveys, asbestos surveys, environmental due diligence work (Phase I and Phase II subsurface investigations), lease negotiations for Bio-safety level II hazards, and lead based paint inspections.

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On-going: Various sites - Performed Phase I Environmental Site Assessments at 20 East 46th Street, Larchmont, 240 East 27th Street, Constitution North Hoboken, 30-32 West 19th Street, 143 Reade Street, 63 West 35th Street, 150 Spring Street, 17 East 47th Street, 12 Warren Street, One Times Square, Two Times Square, Grand and Thompson Street, Dock Street & Dumbo, Brooklyn, NY, 166 Beard Street, Brooklyn, NY, 625 Fulton Street Brooklyn, NY, 410 7th Avenue, NYC, NY, 601 West 26th Street, 518 East 81st Street, 80 Wythe Street, 384 Bridge Street, 130 Atlantic Avenue, 601 West 26th Street, The Brooklyn Botanical Gardens, 180 Orchard Street, NYC, NY, etc, just to name a few.



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Professional Background

Jim Blaney has over 12 years of diversified technical and regulatory experience in coordinating/overseeing innovative treatment technologies, industrial and hazardous waste site investigations, environmental assessment and compliance audits, remediation pursuant to New Jersey's ISRA, voluntary clean-up and underground storage tank programs and federal and state Superfund and Brownfields Programs. He has performed and coordinated all types of environmental sampling and analytical activities in accordance with stringent USEPA and state guidelines. His principal responsibilities encompass project coordination, contractor management, client liaison and regulatory reporting. He has particularly focused on the remediation of Brownfields projects.

Professional Experience

Project Manager

2002 - Present

Environmental Remediation

Environmental and remediation construction project manager responsible for managing environmental remediation projects in commercial, industrial, residential and institutional properties. Responsible for the complete management of all phases of an environmental remediation or restoration project, including investigations, engineering, regulatory interface, plan development, estimating, scheduling and project execution. Mr. Blaney's experience includes complex sites with strict regulatory oversight.

Project Manager

2003 - 2006

Major Retail and Supermarket Redevelopment

Responsible for project coordination and oversight, Mr. Blaney worked on numerous pre-acquisition and presale projects for major retail and supermarket facilities, developers, state and local agencies and housing authorities which included completion of Preliminary Assessment, Site/Remedial Investigation and Remedial Action activities under various NJDEP, PADEP, and NYSDEC programs.

Key Projects:

- Columbia University, Manhattanville, New York, New York
- Harrison River Bend District Redevelopment
- Newark Downtown Core Redevelopment (Newark, NJ)
- Prudential Center (Newark, NJ)

Senior Remedial Engineer

1999 - 2003

Environmental Remediation

Bergen County Underground Storage Tank (UST) Pilot Program

Project Manager for Bergen County's pilot UST Program. Responsible for regulatory review of homeowner UST remedial activities: including remedial oversight and remedial Action reviews with regard to tank abandonment/closure actions. Served as Bergen County liaison to NJDEP Bureau of Underground Storage Tanks.

Bergen County Clean Communities Program

Co-coordinator of county program responsible for distribution of State Clean Community funds provided to support not for profit county cleanups. Also provided direct oversight of Bergen County Sheriff's department clean ups.



Professional Experience (cont.)

Bergen County Hazardous Materials Emergency Response Team

Responsibilities included county-wide emergency response and incident command of hazardous incidents.

Professional Experience
Passaic County Hazardous Materials Emergency Response Team

1998-2001

Responsibilities included Hazardous Materials Emergency Response as part of the Passaic County Hazardous Materials Incident Response Team. Mr. Blaney also performed regulatory compliance inspections for NJDEP permitted facilities throughout the county.

Education

M.S. Environmental Policy Studies, New Jersey Institute of Technology, 2005

B.A. Environmental Studies, Ramapo College of New Jersey, 1994

Professional Registrations

NJDEP Licensed Subsurface Evaluator

Certified Hazardous Materials Manager (CHMM)

Training & Certifications

40-hour OSHA Hazardous Waste Training (HAZWOPER)

Hazardous Materials Incident Response Awareness and Operations

80-hour Hazardous Materials Technician Level 3

Domestic Preparedness Hazardous Materials Technician

USDJ CDP Chemical Ordnance Biological Radiological

On-Scene Incident Commander

NJ Enhanced Radiological Response

Air Monitoring for Hazardous Materials