October 10, 2013

REMEDIAL INVESTIGATION WORK PLAN

Kristal Auto Mall
5200 Kings Highway
Brooklyn, New York 10021

Prepared for

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ROUX ASSOCIATES, INC.

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B. Historic Aerial Photographs (Provided on CD in Bound Report)
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1. Historical Groundwater Results
2. Historical Soil Sample Results

LIST OF ACRONYMS

Acronym	Definition
AOC	Area of Concern
ASP	Analytical Services Protocol
AST	Aboveground Storage Tank
AGWQS	Ambient Groundwater Quality Standards
BCA	Brownfield Cleanup Agreement
BCP	Brownfield Cleanup Program
BTEX	Benzene/toluene/ethylbenzene/xylene
COC	Contaminant of Concern
DER-10	Department of Environmental Remediation Technical Guidance for Site Investigation and Remediation
DCE	1,2 Dichloroethene
EA	Exposure Assessment
FRDS	Federal Reporting Data System
FSP	Field Sampling Plan
HASP	Health and Safety Plan
IRM	Interim Remedial Measure
MTBE	Methyl tert butyl ether
NTUs	Nephelometric Turbity Units
NYS	New York State
NYSDEC	New York State Department of Environmental Conservation
NYSDOH	New York State Department of Health
PCBs	Polychlorinated Biphenyls
PCE	Tetrachloroethene
PID	Photo-ionization Detector
Ppb	Parts per billion
Ppm	Parts per million
QA/QC	Quality Assurance/Quality Control
QAPP	Quality Assurance Project Plan
RIWP	Remedial Investigation Work Plan
RAWP	Remedial Action Work Plan
RC	Restricted Commercial Soil Cleanup Objectives
RI	Remedial Investigation
RIR	Remedial Investigation Report

Acronym	Definition
SCOs	Soil Cleanup Objectives
SVOC	Semivolatile Organic Compound
TAL	Target Analyte List
TCE	Trichloroethene
TCL	Target Compound List
TCLP	Toxicity Characteristic Leaching Procedure
USEPA	United States Environmental Protection Agency
USGS	United States Geological Survey
UST	Underground Storage Tank
UU	Unrestricted Use Soil Cleanup Objectives
VOC	Volatile Organic Compound

1.0 CERTIFICATION

I, Craig A. Werle, P.G., certify that I am currently a Qualified Environmental Professional as defined in 6 NYCRR Part 375 and that this Remedial Investigation Work Plan was prepared in accordance with all applicable statutes and regulations and in substantial conformance with the DER Technical Guidance for Site Investigation and Remediation (DER-10).

Signature

October 10, 2013
Date

2.0 INTRODUCTION

Roux Associates, Inc. (Roux Associates), on behalf of Irma C. Pollack, LLC (Participant), has prepared this Remedial Investigation Work Plan (RIWP) for a site (Site) occupying 5200 Kings Highway, Brooklyn, New York (Figure 1).

2.1 Brownfield Cleanup Program Application and Environmental Work Plans

Due to the presence of contaminated groundwater, soil, and unknown soil vapor conditions at the Site, the Participant plans to remediate the Site under the New York State Brownfield Cleanup Program (BCP). The RIWP has been developed in accordance with the draft BCP Guide (May 2004) and the DER-10 Technical Guidance for Site Investigation and Remediation (May 2010) issued by the New York State Department of Environmental Conservation (NYSDEC). The purpose of the Remedial Investigation (RI) is to determine the nature and extent of contamination at the Site, characterize environmental media at the Site, qualitatively assess the potential exposure of receptors to Site contaminants, and collect any other additional data necessary to support the development of a Remedial Action Work Plan (RAWP).

The site was accepted to the BCP, and the Brownfield Cleanup Agreement (BCA) was signed on May 1, 2012. Site Number C224140 has been assigned.

2.2 RIWP Document Organization

This RIWP contains a background section (Section 2) describing the Site, its history, and results of previous environmental investigations; a section defining the objectives and scope of the RI (Section 3); and Sections 4 and 5 that describe various project operations plans (e.g., Quality Assurance/Quality Control, Health and Safety). Reporting requirements and the project schedule are discussed in Section 6. Additionally, tables are provided that summarize all previously collected environmental quality data. Finally, maps are also provided to illustrate site conditions, previous environmental data, and locations of proposed sampling efforts.

2.3 Project Team Contact Information

Roux Associates' Project Manager and Principal-In-Charge for this Site will be Craig Werle, Principal Hydrogeologist. Mr. Werle, who is based in Roux Associates' Islandia, New York headquarters office and can be reached at (631) 232-2600, will be responsible for day-to-day

management of the project, including preparation of work plans, and scoping and directing field activities. Wendy Monterosso, Senior Hydrogeologist will act as Field Manager for the duration of the project, and will be responsible for implementing and directing field activities onsite.

The name and contact information for the Participant are provided as follows.

Irma C. Pollack, LLC
250 East 69th Street
New York, New York 10021
Attn: Peter Pollack

At this time, the following subcontractors have been selected for this project:

Drilling: Aquifer Drilling and Testing, New Hyde Park, New York

Analytical: TestAmerica Laboratories, Shelton, Connecticut

Geophysical surveys: NAEVA Geophysics, Inc., Congers, New York

At this time, waste disposal, and other subcontracted services have not yet been selected. This information will be provided to NYSDEC immediately following contractor selection.

3.0 BACKGROUND

This section provides pertinent background information, including a description of the Site and its setting, the known history of the Site, and the results of preliminary environmental investigation work conducted at the Site.

3.1 Site Description and Setting

Property Location	
Property Name:	Kristal Auto Mall
Property Address:	5200 Kings Highway
Property Town, County, State:	Brooklyn, Kings County, New York 11234
Property Tax Identification:	Section 3, Block 7969, Lot 9
Property Topographic Quadrangle:	Brooklyn, New York
Nearest Intersection:	Foster Avenue and Utica Avenue
Area Description:	Commercial and Industrial, with Residential to the east

A Site location map is included as Figure 1.

Property Information	
Property Acreage:	2.28 acres
Property Shape:	Trapezoidal
Property Use:	One large continuous building containing offices, showroom, auto repair facilities, paint shop, car wash, and employee locker room, and exterior paved areas for parking and vehicle storage
Number of Buildings:	One
Number of Stories:	Partial one, and partial one and one-half
Date of Construction:	Bowling Alley 1959 new auto showroom and office extension 1968
Building Square Footage:	Approximately 53,000 square feet
Basement/Slab-on-Grade:	Slab-on-grade

Property Information	
Number of Units:	1
Ceiling Finishes:	Acoustic ceiling tiles and exposed structural elements
Floor Finishes:	Carpet, bare concrete, and ceramic and vinyl tiles
Wall Finishes:	Painted drywall and exposed structural elements
HVAC:	Natural Gas
Vehicular Access:	Via Kings Highway
Other Improvements:	Paved Parking Area
Property Coverage:	Footprints of the subject buildings, and associated parking areas cover 100% of the site

An Environmental Data Resources, Inc. (EDR) GeoCheck ® Report is provided in Appendix A, which provides information regarding elevation, groundwater flow, Federal USGS well information, Federal Reporting Data System, (FRDS) Public Water Supply system information, and state database well information.

3.1.1 Property Operations

The Site property is currently occupied by the following tenants:

Tenant	Subtenant	Operations
OP Development Corp.	Kristal Auto Mall Corp. f/k/a S&S Cadillac Motors Corp.	Warehouse/retail sales of Automobiles; Auto repair, painting and washing facilities

The Site is active and has been in use since the original construction in 1959. From 1959 to 1968, the Site was occupied by a bowling alley. In 1968, new occupants expanded the existing building began operation of a retail automobile dealership including sales and auto service. The Site continues to be operated as an auto dealership.

3.1.2 Utilities

The following companies and municipalities currently provide utility services to the Site:

Utility	Provider
Electricity:	Con Edison
Natural Gas:	National Grid
Sanitary Sewerage:	New York City Department of Environmental Protection
Potable Water:	New York City Department of Environmental Protection
Solid Waste Removal:	Liberty Ash, Inc.

There is a manifolded series of storm drains on the eastern and southern sides of the property that collect stormwater runoff from the paved parking lots surrounding the buildings. These are connected via storm drain piping and appear to be discharging to the New York City combined sewer system[1]. There is an extensive concrete trench drain system throughout the building which also appears to be connected to the public sewer system. The trench drains in the Auto Wash area of the Site are currently used to capture wash water from the Auto Wash. The trench drains in the Auto Repair Shop area of the Site are not currently in use and were dry and clear of debris and sediment during Roux Associates' Site inspection. Historically, the trench drains in the Auto Repair Shop area received fluids generated during auto repair and service activities. These fluids were historically collected in an underground storage tank (UST) formerly located on the eastern side of the building.

Site infrastructure and utilities may have influenced contaminant migration at the Site because these features are located approximately 4 to 12 feet above the water table that is found approximately 8 to 16 feet below grade. Based on the variable permeability of unsaturated zone soils (mostly fill in the upper 20 feet), utility trench backfill may represent a preferential pathway for contaminant migration.

[1] Source: http://www.nyc.gov/html/dep/pdf/green_infrastructure/sewer_drainage_area_types_map.pdf

3.1.3 Topography/Hydrogeology

Review of the United States Geological Survey (USGS) 7.5-minute series topographic quadrangle map of Brooklyn, New York reveals that the elevation of the Site is approximately 14 feet above mean sea level. The topography of the Site is essentially flat with only a slight grade toward the southeast. According to water level data for Long Island (USGS 1989), the water table at the Site is in the Upper Glacial aquifer and the regional depth to groundwater ranges from 8 to 16 feet below land surface within ½ mile of the Site. The regional groundwater flow direction is South-southeast. Local groundwater is expected to mirror local topography and migrate to the South-southeast.

3.1.4 Wetland Areas and Surface Water Bodies

There are no identified wetlands on or adjacent to the Site. There are no mapped wetlands within ½ mile of the Site.

There are no surface water bodies on or adjacent to the site, however, Paerdegat Basin (a tidal inlet), and Jamaica Bay are approximately 6/10 of a mile and 2 miles southeast of the Site, respectively.

3.1.5 Soils

Based on a review of the United States Department of Agriculture, Soil Conservation Service's soil maps as presented in the EDR Report, soils in the area of the Site are classified as Urban land (Ug).

Urban land consists of areas where at least 80-85 percent of the surface is covered by asphalt, concrete, or other impervious building materials.

3.1.6 Underlying Formation

According to the *Surficial Geologic Map of New York* (1989), outwash and fluvial sand and gravel underlie the Site. Outwash and fluvial sand and gravel consist of deposits of sand and gravel with occasional laterally continuous lenses of silt. The sands and gravel were deposited by glacial activity.

3.1.7 Groundwater

Based on a review of the Hydrologic Framework of Long Island, New York (1989), the principal aquifer in the vicinity of the Site is the Upper Glacial Aquifer. The Upper Glacial Aquifer is known as an unconsolidated coastal plain aquifer and is one of the major aquifers of Brooklyn, New York.

Based on the review of the above referenced document and the USGS topographic quadrangle map of Brooklyn, New York, it is expected that the depth to shallow groundwater is approximately 12 feet below land surface (bls). Previous investigations have reported groundwater depths at the site ranging from 8 to 16 feet bls across the site. Local groundwater is expected to flow toward the southeast based on local topography and the proximity of the Paerdegat Basin to the southeast.

Although there are multiple USGS monitoring wells within ½ mile of the site, there are no public water supply wells within a ½ mile of the Site as reported in the EDR Report.

3.1.8 Neighboring Properties

Review of neighboring properties from the Site and from public thoroughfares, and research of available information regarding the neighboring properties, were performed to identify evidence of environmental concern that could adversely impact the Site. The Site is located in a commercial and industrial area of Brooklyn, New York.

Direction	Operations
North	Industrial/Commercial
South	Industrial/Commercial
East	Residential
West	Industrial/Commercial

The property is bordered to the north by Famous Plastics Corporation. Farther north are retail operations including a used auto dealership, a parking lot, a diagnostic auto center and railroad tracks. North of the railroad tracks are retail and commercial operations.

The property is bordered to the east by Utica Avenue. Further east (across Utica Avenue) are retail operations such as a food service distributer and a fence retailer. The property is bordered to the west by Kings Highway. Further west (across Kings Highway) are three large landscaped medians, retail operations including a parking lot and an auto body shop and a residential area. The property is adjoined to the south by a commercial operation (Premier Ford auto dealership). Further south are Glenwood Road and retail operations that include a gas station. To the southwest are residences.

There is no agricultural land use within ½ mile of the site. There are several small parks and playgrounds within one mile of the Site. The nearest park, Paerdegat Park, is located approximately ½ a mile northwest of the Site. The adjacent and nearby property usage is identified in Figure 2.

3.2 Site History

Roux Associates evaluated several information sources to determine historic uses of the property.

3.2.1 Aerial Photographs

Roux Associates reviewed aerial photographs of the Site and surrounding area for the years 1954, 1966, 1975, 1984, 1994 and 2006 from EDR of Milford, Connecticut. The aerial photographs were reviewed for evidence of environmental concerns on or near the Site. The following is a discussion of the aerial photograph review:

1954: Review of the 1954 aerial photograph revealed that the Site was mostly unimproved, with only a small building on the eastern portion.

The adjacent properties to the north were improved with several structures, and a rail line. The adjacent properties to the south were improved with several buildings. Adjacent to the property to the west is Utica Avenue and across Utica Avenue are what appear to be residences; however, it is difficult to confirm due to poor photo resolution. Adjacent to the property to the east/south east is Kings Highway and across Kings Highway are residences and several commercial structures.

1966: Review of the 1966 aerial photograph revealed the addition of a large rectangular building encompassing the entire western portion of the Site with a small driveway on the south side. Based on the 1968 Sanborn map review, this structure is the bowling alley and recreational center that existed on the site until 1968. The remaining areas of the Site consisted of paved parking.

Review of the 1966 aerial photograph revealed no major changes to the adjacent properties to the north and south in comparison to the 1954 aerial photograph, with the exception of some expansion of the existing structures. Changes to the adjacent properties to the east and west include the addition of a large building across Utica Avenue to the west and the addition of a large rectangular building to the east across Kings Highway.

1975: Review of the 1975 aerial photograph revealed no major changes to the Site or adjoining properties to the north and south in comparison to the 1966 aerial photograph, with the exception of expansion of the onsite building to the east. On the property to the north, the westernmost building was also expanded. The surrounding properties remain unchanged.

1984: Review of the 1984 aerial photograph revealed no apparent major changes to the Site or adjoining properties, with the exception of a new structure on the property to the northeast.

1994: Despite poor image quality, review of the 1994 aerial photograph revealed no major changes to the subject or adjoining properties in comparison to the 1975 and 1984 aerial photographs.

2006: Despite Poor image quality, review of the 2006 aerial photograph revealed no major changes to the subject or adjoining properties in comparison to the 1975, 1984, and 1994 aerial photographs.

Review of the aerial photographs revealed that the subject Kristal Auto Mall building was constructed prior to 1966, with additions to the building constructed after 1966 and prior to 1975. No evidence of environmental concern on or adjacent to the Site was revealed during a review of the aerial photographs.

Copies of the aerial photographs are included in Appendix B.

3.2.2 Fire Insurance Maps

A collection of Sanborn fire insurance maps covering the Site for the years 1907, 1930, 1950, 1968, 1969, 1977, 1979, 1980, 1981, 1983, 1987 through 1990, 1992, 1993, 1995, 1996, and 2001 through 2007 were obtained from EDR of Milford, Connecticut. The fire insurance maps were reviewed for historical uses and evidence of environmental concern on or near the Site. The following is a discussion of the fire insurance maps.

1907: The 1907 fire insurance map does not show the actual Site, however “Penn R.R (LIRR) Manhattan Beach Div” is shown crossing to the northwest, and tax blocks 4789, 7969 and

7970 are shown to the north of the area where the Site should be. Utica Avenue is depicted; however, Kings Highway does not yet exist.

1930: Review of the 1930 fire insurance map reveals that the former blocks 4789, 7969 and 1970 were merged into block 7969F, which are occupied by two filling stations to the northeast, an ice manufacturer to the north and Serota Brothers Coal Yard to the north/northwest of the Site. The area of the Site is occupied by a vacant lot and a street named Folger Place. The area to the south of the Site is identified as block 7969G and is vacant. Kings Highway is shown bordering the Site to the east and Utica Avenue borders the Site to the west. The lots to the east across Kings Highway are vacant.

1950: Review of the 1950 fire insurance map shows the area of the site and the lot to the south to be unchanged. The ice manufacturer to the north shows an additional structure, and to the northeast there are three small structures shown. To the south across Glenwood Road, a Laundromat is depicted. The lots to the east across Kings Highway are developed with residences.

1968: Review of the 1968 fire insurance map reveals that Folger Place no longer exists and the subject property is shown to be developed with a building that occupies approximately half of the lot, with the remainder as parking. The building is labeled "Bowling". The property to the north is now identified as Favorite Plastics Corp., and to the north/northeast a Used Auto Sales lot is shown. Further northeast, across Kings Highway, a storage yard is depicted, along with a Con Edison Transit Yard. Lot 7969G to the south is improved with four small buildings identified as Auto Sales and Auto Repair. Further south, across Glenwood Road, a filling station is depicted north of the Laundromat. To the east across Kings Highway are a denser cluster of residences as compared to the 1950 map.

1969: Review of the 1969 fire insurance map reveals no major changes to the Site or surrounding area, with the exception of an addition to the eastern side of the building on the subject property.

1977: Review of the 1977 fire insurance map shows the subject property largely unchanged, with the exception that is now identified as Auto Sales and Service. The surrounding areas appear unchanged.

1979: Review of the 1979 fire insurance map reveals no major changes to the Site or surrounding area, with the exception that the Laundromat south of Glenwood Road is replaced by a filling station that occupies the entire lot.

1980, 1981, 1983, 1987-1990, 1992, 1993, 1995, 1996, 2001-2003, 2005-2007: Review of these fire insurance maps reveals no major changes to the Site or surrounding area.

Copies of the fire insurance maps are included in Appendix C.

3.3 Potential Areas of Concern/Previous Environmental Investigations

The following sections provide an overview of the history of bulk storage tanks, and potential areas of concern (AOCs) and the results of previous environmental investigations at the Site.

3.3.1 Aboveground Storage Tanks

Historically, the Kristal Auto Mall operated two aboveground storage tank (ASTs) at the Site as shown on Figure 3. The ASTs included:

Size (Gallons)	Contents	Location	Current Status
550	Waste Oil	East of building	Out of Service
550	Fuel Oil	Southwest of building	Out of Service

One AST (Tank No. 001) was used to store waste oil and is situated outside the northeast corner of the building in the paved parking area. The second AST (Tank No. 002) is a former fuel oil tank located in a concrete enclosure outside the southwest corner of the building in a paved parking area. This AST is no longer in use since the Site has converted to natural gas heating. Both ASTs were operated on impermeable surfaces and there is no indication releases have occurred from either AST. These tanks are not considered to be potential AOCs.

3.3.2 Underground Storage Tanks

A total of three USTs have historically been present at the site as shown on Figure 3. UST information is summarized below.

Size (Gallons)	Contents	Location	Current Status
550	Hydraulic Fluid	Eastern corner of building	Closed in Place
550	Motor Oil	Eastern corner of building	Closed in Place
550	Waste Oil	East of building	Closed in Place

In July 2011, Energy Fueling Systems, Inc. was contracted to clean and close in place the USTs at the Site. All three USTs which were registered with NYSDEC (PBS #2-610629) were closed in place on July 7, 2011. Documentation of the registration and closure of the USTs is presented in Appendix D.

Soil samples collected adjacent to the three USTs during previous environmental investigations, as described in the following section, indicate that releases of various petroleum hydrocarbons have occurred. All three USTs are considered to be AOCs.

3.3.3 Additional Areas of Concern

Trench drains

In 1968, when the building was converted from a bowling alley to an auto dealership, a series of trench drains were installed in the service area and the body shop in the rear of the building. A review of the original architect's plans show the trench drains are simple concrete troughs inset into the floor and covered with a steel grate. The trench drains appear to be pitched so they drain offsite in two locations on the south side of the building as shown on Figure 3. The drains are believed to be the primary AOC at the site.

Previous investigations have indicated that the trench drains in the center and eastern portions of the service area have been the apparent source of petroleum and chlorinated solvent releases based on soil and groundwater sampling conducted around the drains. Available documentation does not indicate that any of the drains have been sampled directly. During Roux Associates' site inspection, the drains in the Auto Repair Shop were found to be dry and clear of debris. Historically, the trench drains in the Auto Repair Shop area received fluids generated during auto repair and service activities. These fluids were historically collected in an underground storage tank (UST) formerly located on the eastern side of the building. This UST has since been closed in place as described above in Section 3.3.2.

The drains on the western side of the Site near Utica Avenue are currently used to collect wash water from the Auto Wash. During Roux's inspection, the drains were wet from car wash activities, but clear of debris.

Hydraulic lifts

Building as-built plans showing the redevelopment of the site into an auto dealership in 1968 included the installation details for 21 hydraulic lifts. The lifts include a concrete lined pit that houses the hydraulic oil storage unit and the lift machinery. The pits are accessible and open for inspection. The lifts were taken out of service in the past and are no longer used although they

remain in place. Visual inspections of the lift pits and hydraulic oil storage units will be conducted during the RI field activities to determine whether the lifts are AOCs and warrant adjacent sampling.

3.3.4 Summary of Previous Environmental Sampling

Testwell Laboratories Inc. conducted a site investigation of soil and groundwater quality at the Site during 2007 and 2008. The investigation was conducted in three phases. The results of the site investigations are summarized in the following three documents:

- Phase II Environmental Site Assessment Report; April 27, 2007; Testwell Laboratories, Inc.;
- Additional Remedial Investigation Report, October 30, 2007; Testwell Laboratories, Inc.; and
- Letter to Hiralkumar Patel, NYSDEC dated November 19, 2007; Supplement to Remedial Investigation Report & 1465 Utica Avenue Plastic Factory.

During the first phase of the Testwell investigation, five groundwater samples were also collected by Roux Associates, Inc. from Testwell borings.

All of these reports and the associated analytical data are presented in Appendix E. The soil and groundwater sampling results are summarized below.

Based on the analytical data from Testwell's first round of field work, a spill was reported to NYSDEC and spill number 0701186 was assigned on April 27, 2007. The spill was reported due to hydrocarbon and solvent contamination that was found to have impacted both soil and groundwater.

3.3.5 Soil

Between March 3, 2007 and September 29, 2007, a total of 22 soil borings were installed onsite by Testwell. Soil samples were collected continuously from each boring and screened in the field using a PID. The most contaminated soil interval from each boring was selected for analysis of Target Compound List (TCL) VOCs, SVOCs and metals. Samples were generally collected just above the water table between 8 and 14 feet below land surface (bls). Borings were installed as shown on Plate 2, a total of 13 borings were installed in the auto repair shop.

This included location adjacent to the trench drains, and the the hydraulic lifts. Four borings were installed in the courtyard east of the entrance to the Repair Shop including SB-12, adjacent to the closed waste oil tank. Two borings were installed in the auto storage area and two were installed in the parking lot on the south side of the dealership.

The results of the soil analyses are summarized on Plate 2. Soil contaminants exceeding the protection of groundwater SCOs that are also found in groundwater are identified on Plate 2 and in the tabulated results. Fourteen of the samples including eight of the samples collected in the Repair Shop had no exceedances of the NYS Part 375 Unrestricted Use (UU) soil quality standards. Five samples: SB-2, SB-4, SB-8, SB-11 and SB-12; had exceedance of the UU standards. The exceedances were primarily for the gasoline-related compounds benzene, toluene, ethyl benzene and xylene (BTEX) and the chlorinated hydrocarbons trichloroethene (TCE) and tetrachloroethene (PCE) and the breakdown product 1,2, dichlorothene (DCE). Four samples had a marginal exceedance of the UU standard for lead. Only one sample SB-3, had an exceedance of the Restricted Commercial soil quality standards and this exceedance was only for the three SVOC compounds: benzo[a]anthracene, benzo[a]pyrene,and dibenzo[a,h]anthracene.

The existing soil sampling data has successfully delineated the extent of contamination at the Site and demonstrated that it is limited to the central and eastern end of the Repair Shop and the courtyard outside the Repair Shop entrance near the waste oil UST. The sample results indicate that the primary source of the contamination is gasoline and solvents disposed of in the trench drains. Lead, found in four samples slightly above UU standards, is uniformly below 250 mg/kg which is within the natural range of lead in northeastern U.S. soils. Lead is not considered to be a contaminant of concern. SVOCs are shown to be almost uniformly below UU standards and not widespread contaminants of concern.

Soil sampling data indicate that the former auto body shop area on the west side of the building, and the parking lots on the south and east sides of the site have not been impacted by prior releases. These data include five soil samples that had no exceedance of any UU standards.

Two soil borings, SB-22 and SB-23, were installed by Testwell immediately north of the Kristal Auto Mall, on the property of a Favorite Plastic Corp. Soil samples were collected and analyzed for VOCs and SVOCs and no exceedance of the UU standards were detected.

3.3.6 Groundwater

Testwell installed three monitoring wells at the site as shown on Plate 1. These wells, however, were only installed to determine groundwater flow direction and the wells were never sampled. Anticipated groundwater flow direction is southeast, toward Paerdegat Basin and Jamaica Bay. The only available groundwater data for the site was developed by Roux Associates during the first round of Phase II investigation. Groundwater grab samples were collected by Roux Associates from borings SB-3, 4, 7, 8 and 9. The samples were analyzed for VOCs [United States Environmental Protection Agency (USEPA) Method 8260]. Samples from SB-7, 8, and 9 were also analyzed for SVOCs (USEPA Method 8270).

The results of the groundwater analyses are summarized on Plate 1. The three samples collected in the central and eastern portion of the Repair Shop, SB-3, 4 and 8, are shown to have detections of VOCs that exceed the NYSDEC Ambient Ground Water Quality Standards (AGWQS). The elevated compounds found in all three samples include gasoline related hydrocarbons (BTEX, naphthalene, trimethylbenzene and methyl tert butyl ether (MTBE) and chlorinated hydrocarbons including PCE and the breakdown product, DCE.

Samples from SB-9 on the west side of the Repair Shop and SB-7 located further to the west in the former auto body shop both had no exceedances of the AGWQS. These data indicate the groundwater impacts associated with releases in the central portion of the Repair Shop are limited in areal extent.

3.4 Data Usability

Previous groundwater analytical data developed by Testwell were evaluated by Roux Associates for data usability purposes during the RI. The purpose (data use) of the groundwater quality data was to:

1) Provide analytical data of sufficient quality to characterize the groundwater; and
2) Provide “screening level” quality data to guide/support future RI sampling efforts.

Data were reviewed for laboratory precision, accuracy, and completeness in accordance with the Test Methods for Evaluating Solid Waste (SW-846) and the New York State Department of Environmental Conservation (NYSDEC) Analytical Services Protocol (ASP).

The laboratory data package deliverables were not produced in accordance with NYSDEC ASP Category B deliverables. Therefore, the data generated by Testwell should be considered qualitative and used only as "screening level" quality data to guide/support future RI sampling efforts. All data generated by Roux Associates as part of this RI will be produced in accordance with NYSDEC ASP Category B deliverable requirements and provided in electronic format as specified in DER-10.

4.0 RI WORK PLAN OBJECTIVES, SCOPE AND RATIONALE

4.1 Objectives and Relationship to RAWP

Previous investigations have documented the presence of the following areas of contamination:

- PCE, DCE, and petroleum hydrocarbons in groundwater above AGWQS; and
- TCE, PCE, DCE, and petroleum hydrocarbons in soil above UU standards under the central and eastern side of the Repair Shop; Three SVOCs exceed Restricted Commercial standards in one sample in the same area.

An additional issue is the lack of a comprehensive evaluation of soil vapor at the Site.

Based on the existing data base for the Site and known data gaps, the following objectives have been identified for the RIWP:

- Confirm previous data collected by Testwell;
- Delineate the horizontal and vertical extent of previously identified soil contamination;
- Evaluate soil quality in uninvestigated areas at the Site;
- Complete the installation of a comprehensive groundwater monitoring well network to provide coverage for all potential AOCs and accurately determine the direction of groundwater flow;
- Delineate the three dimensional extent of previously documented VOC impacts to groundwater;
- Evaluate potential soil vapor impacts; and
- Evaluate the potential for offsite soil vapor and groundwater migration.

Environmental data collected during the RI will be used to qualitatively assess the potential exposure of receptors to Site contaminants, and develop the information necessary to support the development of a RAWP.

4.2 RI Scope

The scope of the RI will entail the collection of supplemental site characterization data so that, together with the historic data including groundwater and soil sampling, the entire Site will be sufficiently characterized to support the development of the site-wide RAWP. To accomplish this, the RI will focus on the following:

- The collection of site characterization data for potential impacted areas;
- The collection of groundwater data for the entire Site;
- The performance of a soil vapor study for the Site; and
- The performance of a qualitative exposure assessment to identify exposure pathways, and evaluate contaminant fate and transport.

The scope of each component of the RI is discussed in the following subsections. Detailed field sampling procedures are provided in the Field Sampling Plan (FSP), Appendix F. The proposed locations are shown on Figure 3 and details are summarized in Tables 3a, 3b and 3c.

4.2.1 Site Reconnaissance

A careful inspection of the onsite building was conducted on October 24, 2011 to evaluate and identify all potential areas of environmental concern. The inspection determined the location of one waste oil AST, three former USTs, a manifolded concrete floor drain system throughout the facility, a former sump, and a total of 21 former hydraulic lifts. Previously uninvestigated features identified during the hydraulic lift inspection will be added to the list of targeted AOCs during the installation of GeoProbe® soil borings discussed below (i.e. additional soil borings around trench drain, hydraulic lift inspections, and potential for soil vapor intrusion).

4.2.2 Soil Characterization at Potential Impact Areas

Fifteen soil borings will be drilled at locations shown in Figure 3. Soil samples will be collected using a Geoprobe®. Geoprobe® samples will be collected continuously using either a four foot or five foot macro core sampler. Previous soil samples were collected at depths ranging from 8 to 18 feet below grade. Soil samples will be collected for analysis from two intervals within each borehole for vertical delineation of previously detected contaminants. A third sampling interval will be added if elevated PID readings are found. Soil borings will extend to a minimum of 10 feet below the water table, or until a confining unit is encountered. The proposed sampling locations can be found on Table 3a. During installation of the soil borings, the lithology will be recorded and soil will be field screened for VOCs using a PID, every two-feet to two and a half feet. Detailed field sampling procedures are provided in the FSP (Appendix F).

Selected samples will be analyzed for the following parameters.

- TCL VOCs; and
- TCL SVOCs.

4.2.3 Soil Vapor Sampling

Summa canister soil vapor samples will be collected to evaluate the potential VOC soil vapor impacts. One soil vapor sample (SV-2) will be collected from the area outside of the building (in the southern portion) from a boring installed using a Geoprobe or manually driven method, to the target depth of five feet. Four additional soil vapor samples will be collected from directly beneath the building slab [one in the office space (SV-1), one in the northern portion (SV-4), one in the central portion of the Auto Repair Shop (SV-5), and one in the western portion (SV-3)]. Sub-slab vapor samples will be collected directly below the slab, using permanent soil vapor points as described in the FSP (Appendix F). In addition, one outdoor ambient air sample (AMB-1) and one indoor air sample (IA-1) from within the office space will be collected using an 8-hour sample period.

Prior to the collection of samples from within the building, a pre-sampling inspection will be performed to identify and minimize conditions that may interfere with the proposed testing. This inspection will seek to evaluate the type of structure, floor layout, air flows, physical conditions, and any other pertinent information. Additional details regarding the pre-sampling inspection and soil vapor monitoring point installation and sampling are included in the FSP.

All soil vapor samples, sub slab vapor samples, indoor air and ambient air samples will be analyzed using USEPA Method TO-15 for VOCs. Additional details regarding sampling methods are provided in the FSP (Appendix F).

The need for offsite soil vapor sampling will be evaluated after the first round of soil vapor samples have been received. If necessary, a second round of field sampling will be conducted to assess of site migration.

4.2.4 Groundwater Investigation

To characterize groundwater flow and quality conditions, the existing network of three monitoring wells will be sampled. Five new monitoring wells will also be installed at the Site including the north portion of the garage, and the southwest and northwest corners of the Site (MW-4S, MW-4D, MW-5, MW-6 and MW-7) to evaluate groundwater quality in these areas. (Note: MW-4S and MW-4D will be a shallow and deep pair of wells to evaluate vertical extent of chlorinated VOC impacts). If indicated by groundwater sample results, an additional well may be installed at a deeper interval to adequately delineate the vertical extent of chlorinated VOC impacts. The monitoring well locations are shown on Figure 3 and summarized in Table 3c.

Each well will be developed to ensure good hydraulic connection and to reduce/eliminate turbidity of the water. The wells will be developed using a submersible pump, which will be surged periodically until well yield is consistent and has a turbidity below 50 nephelometric turbidity units (NTUs), if possible. Detailed procedures regarding well development are also found in the FSP (Appendix F). All monitoring wells will be surveyed to obtain horizontal and vertical survey coordinates, and water level elevations will be calculated for each well.

Following well development, one round of groundwater samples will be collected and analyzed for:

- TCL VOCs;
- TCL SVOCs; and
- Metals.

Field parameters will also be collected during well sampling.

The potential for offsite migration of groundwater will be evaluated following the determination of the groundwater flow direction and the contaminant concentrations on the downgradient property boundary. If necessary, a second round of field work will be conducted to assess offsite groundwater and soil vapor concentrations and migration.

4.2.5 Qualitative Exposure Assessment

A qualitative exposure assessment (EA) will be performed following the collection of all RI data. The EA will be performed in accordance with Section 3.3(c)4 of DER-10 and the New York State Department of Health (NYSDOH) guidance for performing a qualitative EA (NYSDEC DER-10; Technical Guidance for Site Investigation and Remediation; Appendix 3 B). The results of the qualitative EA will be provided in the RI report.

According to Section 3.10 of DER-10, and the Fish and Wildlife Resources Impact Analysis Decision Key in DER-10 Appendix 3C, a Fish and Wildlife exposure assessment is not needed.

5.0 QUALITY ASSURANCE/ QUALITY CONTROL (QA/QC) PROTOCOLS

The goal of the QA/QC aspect of the RI is to ensure that suitable and verifiable data results from sampling and analysis performed. To accomplish this, a Quality Assurance Project Plan (QAPP) has been prepared and is provided as Appendix G.

6.0 HEALTH AND SAFETY

A site-specific Health and Safety (H&S) Plan has been prepared for the Site and is provided in Appendix H.

7.0 REPORTING AND SCHEDULE

The following will be provided to the NYSDEC during the course of the RI work.

Sampling Results Technical Memorandum

As described in Section 3.2.1, following the completion of all the RI sampling work, a technical memorandum summarizing the results of the work and including all data, will be submitted to the NYSDEC for review. If additional contaminated areas are identified as a result of the RI, this memorandum will include any revisions to the scope of the RI to address such areas.

Progress Reports

Progress report submittals to be provided to the NYSDEC include the following.

1) Periodic reports, no less than one per month, will be required during RI activities.
2) Identification of any previously unknown contaminated media identified during RI activities will be promptly communicated to NYSDEC's project manager.
3) A Site map will be provided to identify locations discussed in progress reports provided to NYSDEC.

RI Summary Report

Following the completion of the RI, a RI report and a RAWP will be prepared to address any remaining contamination at the Site.

The RI report will include all data developed during the RI, and will meet the technical requirements of NYSDEC's DER-10; Technical Guidance for Site Investigation and Remediation.

The estimated schedule is presented below based on an assumed start date of August 1, 2013. The schedule assumes that a soil remedy will be conducted as an IRM pending the RI results.

Remedial Investigation	*January 1, 2014 to March 31, 2014*
Submit IRM Work Plan for NYSDEC Review	*June 31, 2014*
NYSDEC and NYSDOH Review	*July 1, 2014 to September 15, 2014*
Implement IRM Work Plan	*Completed by March 15, 2015*
Submit RI Report/Remedial Action Plan	*September 30, 2014*
NYSDEC and NYSDOH Review	*October 1, 2014to November 14, 2014*
Implement Remedial Action Plan	*Completed by May 15, 2015*
Submit Remedial Action Report	*August 31, 2015*

TABLES

1. Summary of Historical Groundwater Sample Results, Kristal Auto Mall
   5200 Kings Highway, Brooklyn, New York
2. Summary of Historical Soil Sample Results, Kristal Auto Mall
   5200 Kings Highway, Brooklyn, New York
3. Proposed Sampling Locations, Kristal Auto Mall
   5200 Kings Highway, Brooklyn, New York

Table 1a. Summary of Volatile Organic Compounds in Groundwater Sample Results
Krystal Auto Mall Property, 5200 Kings Highway, Brooklyn, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	**Sample Designation:** / **Sample Date:**	B3-GW 03/03/07	B4-GW 03/03/07	B7-GW 03/10/07	B8-GW 03/10/07	B9-GW 03/10/07
1,1,1,2-Tetrachloroethane	5		10 U	1300 U	5 U	10 U	5 U
1,1,1-Trichloroethane	5		10 U	1300 U	5 U	10 U	5 U
1,1,2,2-Tetrachloroethane	5		10 U	1300 U	5 U	10 U	5 U
1,1,2-Trichloroethane	1		10 U	1300 U	5 U	10 U	5 U
1,1-Dichloroethane	5		10 U	1300 U	5 U	10 U	5 U
1,1-Dichloroethene	5		10 U	1300 U	5 U	10 U	5 U
1,1-Dichloropropene	5		10 U	1300 U	5 U	10 U	5 U
1,2,3-Trichlorobenzene	5		10 U	1300 U	5 U	10 U	5 U
1,2,3-Trichloropropane	0.04		10 U	1300 U	5 U	10 U	5 U
1,2,3-Trimethylbenzene	5		10 U	1300 U	5 U	10 U	5 U
1,2,4-Trichlorobenzene	5		10 U	1300 U	5 U	10 U	5 U
1,2,4-Trimethylbenzene	5		**36**	1300 U	5 U	**210**	5 U
1,2-Dibromo-3-chloropropane	0.04		10 U	1300 U	5 U	10 U	5 U
1,2-Dibromoethane	5		10 U	1300 U	5 U	10 U	5 U
1,2-Dichlorobenzene	3		10 U	1300 U	5 U	10 U	5 U
1,2-Dichloroethane	0.6		10 U	1300 U	5 U	10 U	5 U
1,2-Dichloroethene (Total)	5		**68**	**2300**	5 U	**480**	5 U
1,2-Dichloropropane	1		10 U	1300 U	5 U	10 U	5 U
1,3,5-Trimethylbenzene	5		**11**	1300 U	5 U	**57**	5 U
1,3-Dichlorobenzene	3		10 U	1300 U	5 U	10 U	5 U
1,3-Dichloropropane	5		10 U	1300 U	5 U	10 U	5 U
1,4-Dichlorobenzene	3		10 U	1300 U	5 U	10 U	5 U
1-Chlorohexane	--		10 U	1300 U	5 U	10 U	5 U
2,2-Dichloropropane	5		10 U	1300 U	5 U	10 U	5 U
2-Chlorotoluene	5		10 U	1300 U	5 U	10 U	5 U
4-Chlorotoluene	5		10 U	1300 U	5 U	10 U	5 U
Benzene	1		10 U	1300 U	5 U	**43**	5 U
Bromobenzene	5		10 U	1300 U	5 U	10 U	5 U
Bromochloromethane	5		10 U	1300 U	5 U	10 U	5 U
Bromodichloromethane	50		10 U	1300 U	5 U	10 U	5 U
Bromoform	50		10 U	1300 U	5 U	10 U	5 U
Bromomethane	5		10 U	1300 U	5 U	10 U	5 U
Carbon tetrachloride	5		10 U	1300 U	5 U	10 U	5 U
Chlorobenzene	5		10 U	1300 U	5 U	10 U	5 U
Chloroethane	5		10 U	1300 U	5 U	10 U	5 U
Chloroform	7		10 U	1300 U	5 U	10 U	5 U

Table 1a. Summary of Volatile Organic Compounds in Groundwater Sample Results
Krystal Auto Mall Property, 5200 Kings Highway, Brooklyn, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	**Sample Designation:** / **Sample Date:**	B3-GW 03/03/07	B4-GW 03/03/07	B7-GW 03/10/07	B8-GW 03/10/07	B9-GW 03/10/07
Chloromethane	5		10 U	1300 U	5 U	10 U	5 U
cis-1,3-Dichloropropene	--		10 U	1300 U	5 U	10 U	5 U
Dibromochloromethane	50		10 U	1300 U	5 U	10 U	5 U
Dibromomethane	5		10 U	1300 U	5 U	10 U	5 U
Dichlorodifluoromethane	5		10 U	1300 U	5 U	10 U	5 U
Ethylbenzene	5		**26**	1300 U	5 U	**63**	5 U
Hexachlorobutadiene	0.5		10 U	1300 U	5 U	10 U	5 U
Isopropylbenzene	5		10 U	1300 U	5 U	10 U	5 U
m+p-Xylene	5		**82**	1300 U	5 U	**220**	5 U
Methylene chloride	5		10 U	1300 U	5 U	10 U	5 U
MTBE	10		**15**	**3200**	5 U	**440**	5 U
Naphthalene	10		**25**	1300 U	5 U	**110**	5 U
n-Butylbenzene	5		10 U	1300 U	5 U	**16**	5 U
n-Propylbenzene	5		10 U	1300 U	5 U	**25**	5 U
o-Xylene	5		**32**	1300 U	5 U	**120**	5 U
p-Isopropyltoluene	5		10 U	1300 U	5 U	10 U	5 U
sec-Butylbenzene	5		10 U	1300 U	5 U	10 U	5 U
Styrene	5		10 U	1300 U	5 U	10 U	5 U
tert-Butylbenzene	5		10 U	1300 U	5 U	10 U	5 U
Tetrachloroethene	5		10 U	1300 U	5 U	**330**	5 U
Toluene	5		**300**	1300 U	5 U	**240**	5 U
trans-1,3-Dichloropropene	--		10 U	1300 U	5 U	10 U	5 U
Trichloroethene	5		10 U	1300 U	5 U	10 U	5 U
Trichlorofluoromethane	5		10 U	1300 U	5 U	10 U	5 U
Vinyl chloride	2		10 U	1300 U	5 U	10 U	5 U
Total Xylenes	5		114	1300 U	5 U	340	5 U
Total VOCs:			595	5500	0	2354	0

Notes:
U - Not Detected
µg/L - Micrograms per liter
NYSDEC - New York State Department of Environmental Conservation
AWQSGVs - Ambient Water Quality Standards and Guidance Values
VOCs - Volatile Organic Compounds
Bold - Exceeds NYSDEC AWQSGV

Table 1b. Summary of Semivolatile Organic Compounds in Groundwater Sample Results
Krystal Auto Mall Property, 5200 Kings Highway, Brooklyn, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	**Sample Designation:** / **Sample Date:**	B7-GW 03/10/07	B8-GW 03/10/07	B9-GW 03/10/07
1,2,4-Trichlorobenzene	5		6.25 U	83.3 U	6.65 U
1,2-Dichlorobenzene	3		6.25 U	83.3 U	6.65 U
1,3-Dichlorobenzene	3		6.25 U	83.3 U	6.65 U
1,4-Dichlorobenzene	3		6.25 U	83.3 U	6.65 U
2,4-Dinitrotoluene	5		6.25 U	83.3 U	6.65 U
2,6-Dinitrotoluene	5		6.25 U	83.3 U	6.65 U
2-Chloronaphthalene	10		6.25 U	83.3 U	6.65 U
2-Methylnaphthalene	--		6.25 U	82	6.65 U
2-Nitroaniline	5		6.25 U	83.3 U	6.65 U
3,3'-Dichlorobenzidine	5		6.25 U	83.3 U	6.65 U
3-Nitroaniline	5		6.25 U	83.3 U	6.65 U
4-Bromophenyl phenyl ether	--		6.25 U	83.3 U	6.65 U
4-Chloroaniline	5		6.25 U	83.3 U	6.65 U
4-Chlorophenyl phenyl ether	--		6.25 U	83.3 U	6.65 U
4-Nitroaniline	5		6.25 U	83.3 U	6.65 U
Acenaphthene	20		6.25 U	83.3 U	6.65 U
Acenaphthylene	--		6.25 U	83.3 U	6.65 U
Anthracene	50		6.25 U	83.3 U	6.65 U
Benzo(a)anthracene	0.002		6.25 U	83.3 U	6.65 U
Benzo(a)pyrene	0		6.25 U	83.3 U	6.65 U
Benzo(b)fluoranthene	0.002		6.25 U	83.3 U	6.65 U
Benzo(g,h,i)perylene	--		6.25 U	83.3 U	6.65 U
Benzo(k)fluoranthene	0.002		6.25 U	83.3 U	6.65 U
Bis(2-chloroethoxy)methane	5		6.25 U	83.3 U	6.65 U
Bis(2-chloroethyl)ether	--		6.25 U	83.3 U	6.65 U
Bis(2-chloroisopropyl) ether	--		6.25 U	83.3 U	6.65 U
Bis(2-ethylhexyl)phthalate	--		6.25 U	83.3 U	6.65 U
Butylbenzyl phthalate	50		6.25 U	83.3 U	6.65 U
Carbazole	--		6.25 U	83.3 U	6.65 U
Chrysene	0.002		6.25 U	83.3 U	6.65 U
Dibenzo[a,h]anthracene	50		6.25 U	83.3 U	6.65 U
Dibenzofuran	--		6.25 U	83.3 U	6.65 U
Diethylphthalate	--		6.25 U	83.3 U	6.65 U
Dimethylphthalate	--		6.25 U	83.3 U	6.65 U

Table 1b. Summary of Semivolatile Organic Compounds in Groundwater Sample Results
Krystal Auto Mall Property, 5200 Kings Highway, Brooklyn, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	**Sample Designation:** / **Sample Date:**	B7-GW 03/10/07	B8-GW 03/10/07	B9-GW 03/10/07
Di-n-butylphthalate	50		6.25 U	83.3 U	6.65 U
Di-n-octylphthalate	50		6.25 U	83.3 U	6.65 U
Fluoranthene	50		6.25 U	83.3 U	6.65 U
Fluorene	50		6.25 U	83.3 U	6.65 U
Hexachlorobenzene	0.04		6.25 U	83.3 U	6.65 U
Hexachlorobutadiene	0.5		6.25 U	83.3 U	6.65 U
Hexachlorocyclopentadiene	5		6.25 U	83.3 U	6.65 U
Hexachloroethane	5		6.25 U	83.3 U	6.65 U
Indeno(1,2,3-cd)pyrene	0.002		6.25 U	83.3 U	6.65 U
Isophorone	50		6.25 U	83.3 U	6.65 U
Naphthalene	10		6.25 U	83.3 U	6.65 U
Nitrobenzene	0.4		6.25 U	83.3 U	6.65 U
N-Nitrosodi-n-propylamine	--		6.25 U	83.3 U	6.65 U
N-Nitrosodiphenylamine	50		6.25 U	83.3 U	6.65 U
Phenanthrene	50		6.25 U	83.3 U	6.65 U
Pyrene	50		6.25 U	83.3 U	6.65 U
Total SVOCs:			0	82	0

Notes:
U - Indicates that the compound was analyzed for but not detected
µg/L - Micrograms per liter
NYSDEC - New York State Department of Environmental Conservation
AWQSGVs - Ambient Water-Quality Standards and Guidance Values
-- - No NYSDEC AWQSGV available

Table 2a. Summary of Historical Volatile Organic Compounds in Soil Sample Results
Krystal Auto Mall Property, 5200 Kings Highway, Brooklyn, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Commercial	NYSDEC Protection of Groundwater	**Sample Designation:** / **Sample Date:** / **Sample Depth (ft bls):** / **Sampling Company:**	B1 03/03/07 8-10 Roux	Boring B1 03/03/2007 8-10' Testwell	B2 03/03/07 14-16 Roux	Boring B2 03/03/2007 14-16' Testwell	B3 03/03/07 16-18 Roux	Boring B3 03/03/2007 16-18' Testwell
1,1,1,2-Tetrachloroethane	--	--	--		10 U	6.4 U	500 U	680 U	500 U	5.9 U
1,1,1-Trichloroethane	680	500000	680		10 U	6.4 U	500 U	680 U	500 U	5.9 U
1,1,2,2-Tetrachloroethane	--	--	--		10 U	6.4 U	500 U	680 U	500 U	5.9 U
1,1,2-Trichloro-1,2,2-	--	--	--		NA	6.4 U	NA	680 U	NA	5.9 U
1,1,2-Trichloroethane	--	--	--		10 U	6.4 U	500 U	680 U	500 U	5.9 U
1,1-Dichloroethane	270	240000	270		10 U	6.4 U	500 U	680 U	500 U	5.9 U
1,1-Dichloroethene	330	500000	330		10 U	6.4 U	500 U	680 U	500 U	5.9 U
1,1-Dichloropropene	--	--	--		10 U	6.4 U	500 U	680 U	500 U	5.9 U
1,2,3-Trichlorobenzene	--	--	--		10 U	6.4 U	500 U	680 U	500 U	5.9 U
1,2,3-Trichloropropane	--	--	--		10 U	6.4 U	500 U	680 U	500 U	5.9 U
1,2,3-Trimethylbenzene	--	--	--		10 U	NA	500 U	NA	500 U	NA
1,2,4,5-Tetramethylbenzene	--	--	--		NA	6.4 U	NA	450 J	NA	250
1,2,4-Trichlorobenzene	--	--	--		10 U	6.4 U	500 U	680 U	500 U	5.9 U
1,2,4-Trimethylbenzene	3600	190000	3600		10 U	6.4 U	2300	**4200**	1900	480
1,2-Dibromo-3-chloropropane	--	--	--		10 U	6.4 U	500 U	680 U	500 U	5.9 U
1,2-Dibromoethane	--	--	--		10 U	6.4 U	500 U	680 U	500 U	5.9 U
1,2-Dichlorobenzene	1100	500000	1100		10 U	6.4 U	500 U	680 U	500 U	5.9 U
1,2-Dichloroethane	20	30000	20		10 U	6.4 U	500 U	680 U	500 U	5.9 U
1,2-Dichloroethene (Total)	--	--	--		10 U	NA	500 U	NA	500 U	NA
1,2-Dichloropropane	--	--	--		10 U	6.4 U	500 U	680 U	500 U	5.9 U
1,3,5-Trimethylbenzene	8400	190000	8400		10 U	6.4 U	550	1100	530	120
1,3-Dichlorobenzene	2400	280000	2400		10 U	6.4 U	500 U	680 U	500 U	5.9 U
1,3-Dichloropropane	--	--	--		10 U	6.4 U	500 U	680 U	500 U	5.9 U
1,4-Dichlorobenzene	1800	130000	1800		10 U	6.4 U	500 U	680 U	500 U	5.9 U
1,4-Dioxane	100	130000	100		NA	NA	NA	NA	NA	NA
1-Chlorohexane	--	--	--		10 U	NA	500 U	NA	500 U	NA
2,2-Dichloropropane	--	--	--		10 U	6.4 U	500 U	680 U	500 U	5.9 U
2-Butanone	120	500000	120		NA	6.4 U	NA	680 U	NA	5.9 U
2-Chloroethyl vinyl ether	--	--	--		NA	6.4 U	NA	680 U	NA	5.9 U
2-Chlorotoluene	--	--	--		10 U	6.4 U	500 U	680 U	500 U	5.9 U
2-Hexanone	--	--	--		NA	6.4 U	NA	680 U	NA	5.9 U
2-Propanol	--	--	--		NA	64 U	NA	6800 U	NA	59 U
4-Chlorotoluene	--	--	--		10 U	6.4 U	500 U	680 U	500 U	5.9 U
4-Methyl-2-pentanone	--	--	--		NA	6.4 U	NA	680 U	NA	5.9 U
Acetone	50	500000	50		NA	35	NA	680 U	NA	5.9 U
Acrolein	--	--	--		NA	32 U	NA	3400 U	NA	30 U

Table 2a. Summary of Historical Volatile Organic Compounds in Soil Sample Results
Krystal Auto Mall Property, 5200 Kings Highway, Brooklyn, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Commercial	NYSDEC Protection of Groundwater	**Sample Designation:**	B1	Boring B1	B2	Boring B2	B3	Boring B3
				Sample Date:	03/03/07	03/03/2007	03/03/07	03/03/2007	03/03/07	03/03/2007
				Sample Depth (ft bls):	8-10	8-10'	14-16	14-16'	16-18	16-18'
				Sampling Company:	Roux	Testwell	Roux	Testwell	Roux	Testwell
Acrylonitrile	--	--	--		NA	6.4 U	NA	680 U	NA	5.9 U
Benzene	60	44000	60		10 U	6.4 U	500 U	680 U	500 U	5.9 U
Bromobenzene	--	--	--		10 U	6.4 U	500 U	680 U	500 U	5.9 U
Bromochloromethane	--	--	--		10 U	6.4 U	500 U	680 U	500 U	5.9 U
Bromodichloromethane	--	--	--		10 U	6.4 U	500 U	680 U	500 U	5.9 U
Bromoform	--	--	--		10 U	6.4 U	500 U	680 U	500 U	5.9 U
Bromomethane	--	--	--		10 U	6.4 U	500 U	680 U	500 U	5.9 U
Carbon disulfide	--	--	--		NA	6.4 U	NA	680 U	NA	5.9 U
Carbon tetrachloride	760	22000	760		10 U	6.4 U	500 U	680 U	500 U	5.9 U
Chlorobenzene	1100	500000	1100		10 U	6.4 U	500 U	680 U	500 U	5.9 U
Chlorodifluoromethane	--	--	--		NA	6.4 U	NA	680 U	NA	5.9 U
Chloroethane	--	--	--		10 U	6.4 U	500 U	680 U	500 U	5.9 U
Chloroform	370	350000	370		10 U	6.4 U	500 U	680 U	500 U	5.9 U
Chloromethane	--	--	--		10 U	6.4 U	500 U	680 U	500 U	5.9 U
cis-1,2-Dichloroethene	250	500000	250		NA	6.4 U	NA	680 U	NA	5.9 U
cis-1,3-Dichloropropene	--	--	--		10 U	6.4 U	500 U	680 U	500 U	5.9 U
Dibromochloromethane	--	--	--		10 U	6.4 U	500 U	680 U	500 U	5.9 U
Dibromomethane	--	--	--		10 U	6.4 U	500 U	680 U	500 U	5.9 U
Dichlorodifluoromethane	--	--	--		10 U	6.4 U	500 U	680 U	500 U	5.9 U
Diisopropyl ether	--	--	--		NA	6.4 U	NA	680 U	NA	5.9 U
Ethanol	--	--	--		NA	32 U	NA	3400 U	NA	30 U
Ethyl acetate	--	--	--		NA	6.4 U	NA	680 U	NA	5.9 U
Ethylbenzene	1000	390000	1000		10 U	6.4 U	800	1500	530	310
Freon-114	--	--	--		NA	6.4 U	NA	680 U	NA	5.9 U
Hexachlorobutadiene	--	--	--		10 U	6.4 U	500 U	680 U	500 U	5.9 U
Isopropyl acetate	--	--	--		NA	6.4 U	NA	680 U	NA	5.9 U
Isopropylbenzene	--	--	--		10 U	6.4 U	500 U	680 U	500 U	24
m+p-Xylene	--	--	--		10 U	13 U	2400	5100	2100	1500
Methylene chloride	50	500000	50		10 U	17	500 U	**590 J**	500 U	14
MTBE	930	500000	930		10 U	6.4 U	500 U	680 U	500 U	5.9 U
n-Amyl acetate	--	--	--		NA	6.4 U	NA	680 U	NA	5.9 U
Naphthalene	--	--	--		10 U	6.4 U	500 U	660 J	910	340

Table 2a. Summary of Historical Volatile Organic Compounds in Soil Sample Results
Krystal Auto Mall Property, 5200 Kings Highway, Brooklyn, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Commercial	NYSDEC Protection of Groundwater	**Sample Designation:**	B1	Boring B1	B2	Boring B2	B3	Boring B3
				Sample Date:	03/03/07	03/03/2007	03/03/07	03/03/2007	03/03/07	03/03/2007
				Sample Depth (ft bls):	8-10	8-10'	14-16	14-16'	16-18	16-18'
				Sampling Company:	Roux	Testwell	Roux	Testwell	Roux	Testwell
n-Butyl acetate	--	--	--		NA	6.4 U	NA	680 U	NA	5.9 U
n-Butylbenzene	12000	500000	12000		10 U	6.4 U	500 U	280 J	500 U	33
n-Propyl acetate	--	--	--		NA	6.4 U	NA	680 U	NA	5.9 U
n-Propylbenzene	3900	500000	3900		10 U	6.4 U	500 U	580 J	500 U	68
o-Xylene	--	--	--		10 U	6.4 U	800	1600	630	400
p-Isopropyltoluene	--	--	--		10 U	6.4 U	500 U	680 U	500 U	14
p-Diethylbenzene	--	--	--		NA	6.4 U	NA	2200	NA	280
p-Ethyltoluene	--	--	--		NA	6.4 U	NA	2100	NA	350
sec-Butylbenzene	11000	500000	11000		10 U	6.4 U	500 U	680 U	500 U	5.9 U
Styrene	--	--	--		10 U	6.4 U	500 U	680 U	500 U	5.9 U
t-Butyl alcohol	--	--	--		NA	6.4 U	NA	680 U	NA	5.9 U
tert-Butylbenzene	5900	500000	5900		10 U	6.4 U	500 U	390 J	500 U	5.9 U
Tetrachloroethene	1300	150000	1300		10 U	6.4 U	820	**1500**	500 U	8.6
Toluene	700	500000	700		10 U	6.4 U	**11000**	**22000**	**2800**	**1700**
trans-1,2-Dichloroethene	190	500000	190		NA	6.4 U	NA	680 U	NA	5.9 U
trans-1,3-Dichloropropene	--	--	--		10 U	6.4 U	500 U	680 U	500 U	5.9 U
Trichloroethene	470	200000	470		10 U	6.4 U	500 U	**560 J**	500 U	18
Trichlorofluoromethane	--	--	--		10 U	6.4 U	500 U	680 U	500 U	5.9 U
Vinyl acetate	--	--	--		NA	6.4 U	NA	680 U	NA	5.9 U
Vinyl chloride	20	13000	20		10 U	6.4 U	500 U	680 U	500 U	5.9 U
Total Xylenes	260	500000	1600		10 U	NA	**3200**	NA	**2730**	NA
Total VOCs:					0	52	18670	44360	9400	5909.6

Notes:
U - Not Detected
J - Estimated value
B - The analyte was found in an associated blank as well as in the sample
µg/kg - Micrograms per kilogram
NYSDEC - New York State Department of Environmental Conservation
VOCs - Volatile Organic Compounds
Bold data indicates that parameter was detected above the NYSDEC Part 375 Unrestricted Use Standards
Shaded data indicates that parameter was detected above the NYSDEC Part 375 Commercial Standards
Boxed data indicates that parameter was detected above the NYSDEC Part 375 Protection of Groundwater Standards

Table 2a. Summary of Historical Volatile Organic Compounds in Soil Sample Results
Krystal Auto Mall Property, 5200 Kings Highway, Brooklyn, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Commercial	NYSDEC Protection of Groundwater	**Sample Designation:**	B4	Boring B4	B5	Boring B5	B6	Boring B6
				Sample Date:	03/03/07	03/03/2007	03/03/07	03/03/2007	03/10/07	03/10/2007
				Sample Depth (ft bls):	16-18	16-18'	16-18	16-18'	8-10	8-10'
				Sampling Company:	Roux	Testwell	Roux	Testwell	Roux	Testwell
1,1,1,2-Tetrachloroethane	--	--	--		500 U	770 U	10 U	5.2 U	10 U	5.7 U
1,1,1-Trichloroethane	680	500000	680		500 U	770 U	10 U	5.2 U	10 U	5.7 U
1,1,2,2-Tetrachloroethane	--	--	--		500 U	770 U	10 U	5.2 U	10 U	5.7 U
1,1,2-Trichloro-1,2,2-	--	--	--		NA	770 U	NA	5.2 U	NA	5.7 U
1,1,2-Trichloroethane	--	--	--		500 U	770 U	10 U	5.2 U	10 U	5.7 U
1,1-Dichloroethane	270	240000	270		500 U	770 U	10 U	5.2 U	10 U	5.7 U
1,1-Dichloroethene	330	500000	330		500 U	770 U	10 U	5.2 U	10 U	5.7 U
1,1-Dichloropropene	--	--	--		500 U	770 U	10 U	5.2 U	10 U	5.7 U
1,2,3-Trichlorobenzene	--	--	--		500 U	770 U	10 U	5.2 U	10 U	5.7 U
1,2,3-Trichloropropane	--	--	--		500 U	770 U	10 U	5.2 U	10 U	5.7 U
1,2,3-Trimethylbenzene	--	--	--		500 U	NA	10 U	NA	10 U	NA
1,2,4,5-Tetramethylbenzene	--	--	--		NA	14000	NA	5.2 U	NA	5.7 U
1,2,4-Trichlorobenzene	--	--	--		500 U	770 U	10 U	5.2 U	10 U	5.7 U
1,2,4-Trimethylbenzene	3600	190000	3600		**11000**	**19000**	10 U	5.2 U	10 U	5.7 U
1,2-Dibromo-3-chloropropane	--	--	--		500 U	770 U	10 U	5.2 U	10 U	5.7 U
1,2-Dibromoethane	--	--	--		500 U	770 U	10 U	5.2 U	10 U	5.7 U
1,2-Dichlorobenzene	1100	500000	1100		500 U	770 U	10 U	5.2 U	10 U	5.7 U
1,2-Dichloroethane	20	30000	20		500 U	770 U	10 U	5.2 U	10 U	5.7 U
1,2-Dichloroethene (Total)	--	--	--		500 U	NA	10 U	NA	10 U	NA
1,2-Dichloropropane	--	--	--		500 U	770 U	10 U	5.2 U	10 U	5.7 U
1,3,5-Trimethylbenzene	8400	190000	8400		3200	4500	10 U	5.2 U	10 U	5.7 U
1,3-Dichlorobenzene	2400	280000	2400		500 U	770 U	10 U	5.2 U	10 U	5.7 U
1,3-Dichloropropane	--	--	--		500 U	770 U	10 U	5.2 U	10 U	5.7 U
1,4-Dichlorobenzene	1800	130000	1800		500 U	770 U	10 U	5.2 U	10 U	5.7 U
1,4-Dioxane	100	130000	100		NA	NA	NA	NA	NA	NA
1-Chlorohexane	--	--	--		500 U	NA	10 U	NA	10 U	NA
2,2-Dichloropropane	--	--	--		500 U	770 U	10 U	5.2 U	10 U	5.7 U
2-Butanone	120	500000	120		NA	770 U	NA	5.2 U	NA	5.7 U
2-Chloroethyl vinyl ether	--	--	--		NA	770 U	NA	5.2 U	NA	5.7 U
2-Chlorotoluene	--	--	--		500 U	770 U	10 U	5.2 U	10 U	5.7 U
2-Hexanone	--	--	--		NA	770 U	NA	5.2 U	NA	5.7 U
2-Propanol	--	--	--		NA	7700 U	NA	52 U	NA	57 U
4-Chlorotoluene	--	--	--		500 U	770 U	10 U	5.2 U	10 U	5.7 U
4-Methyl-2-pentanone	--	--	--		NA	770 U	NA	5.2 U	NA	5.7 U
Acetone	50	500000	50		NA	770 U	NA	5.2 U	NA	5.7 U
Acrolein	--	--	--		NA	3800 U	NA	26 U	NA	28 U

Table 2a. Summary of Historical Volatile Organic Compounds in Soil Sample Results
Krystal Auto Mall Property, 5200 Kings Highway, Brooklyn, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Commercial	NYSDEC Protection of Groundwater	**Sample Designation:**	B4	Boring B4	B5	Boring B5	B6	Boring B6
				Sample Date:	03/03/07	03/03/2007	03/03/07	03/03/2007	03/10/07	03/10/2007
				Sample Depth (ft bls):	16-18	16-18'	16-18	16-18'	8-10	8-10'
				Sampling Company:	Roux	Testwell	Roux	Testwell	Roux	Testwell
Acrylonitrile	--	--	--		NA	770 U	NA	5.2 U	NA	5.7 U
Benzene	60	44000	60		500 U	770 U	10 U	5.2 U	10 U	5.7 U
Bromobenzene	--	--	--		500 U	770 U	10 U	5.2 U	10 U	5.7 U
Bromochloromethane	--	--	--		500 U	770 U	10 U	5.2 U	10 U	5.7 U
Bromodichloromethane	--	--	--		500 U	770 U	10 U	5.2 U	10 U	5.7 U
Bromoform	--	--	--		500 U	770 U	10 U	5.2 U	10 U	5.7 U
Bromomethane	--	--	--		500 U	770 U	10 U	5.2 U	10 U	5.7 U
Carbon disulfide	--	--	--		NA	770 U	NA	5.2 U	NA	5.7 U
Carbon tetrachloride	760	22000	760		500 U	770 U	10 U	5.2 U	10 U	5.7 U
Chlorobenzene	1100	500000	1100		500 U	770 U	10 U	5.2 U	10 U	5.7 U
Chlorodifluoromethane	--	--	--		NA	770 U	NA	5.2 U	NA	5.7 U
Chloroethane	--	--	--		500 U	770 U	10 U	5.2 U	10 U	5.7 U
Chloroform	370	350000	370		500 U	770 U	10 U	5.2 U	10 U	5.7 U
Chloromethane	--	--	--		500 U	770 U	10 U	5.2 U	10 U	5.7 U
cis-1,2-Dichloroethene	250	500000	250		NA	770 U	NA	5.2 U	NA	5.7 U
cis-1,3-Dichloropropene	--	--	--		500 U	770 U	10 U	5.2 U	10 U	5.7 U
Dibromochloromethane	--	--	--		500 U	770 U	10 U	5.2 U	10 U	5.7 U
Dibromomethane	--	--	--		500 U	770 U	10 U	5.2 U	10 U	5.7 U
Dichlorodifluoromethane	--	--	--		500 U	770 U	10 U	5.2 U	10 U	5.7 U
Diisopropyl ether	--	--	--		NA	770 U	NA	5.2 U	NA	5.7 U
Ethanol	--	--	--		NA	3800 U	NA	26 U	NA	28 U
Ethyl acetate	--	--	--		NA	770 U	NA	5.2 U	NA	5.7 U
Ethylbenzene	1000	390000	1000		**2000**	**4000**	10 U	5.2 U	10 U	5.7 U
Freon-114	--	--	--		NA	770 U	NA	5.2 U	NA	5.7 U
Hexachlorobutadiene	--	--	--		500 U	770 U	10 U	5.2 U	10 U	5.7 U
Isopropyl acetate	--	--	--		NA	770 U	NA	5.2 U	NA	5.7 U
Isopropylbenzene	--	--	--		500 U	600 J	10 U	5.2 U	10 U	5.7 U
m+p-Xylene	--	--	--		8100	18000	10 U	10 U	10 U	11 U
Methylene chloride	50	500000	50		500 U	**640 J**	10 U	11	10 U	6.2
MTBE	930	500000	930		500 U	770 U	10 U	5.2 U	10 U	5.7 U
n-Amyl acetate	--	--	--		NA	770 U	NA	5.2 U	NA	5.7 U
Naphthalene	--	--	--		4300	8600	10 U	5.2 U	10 U	5.7 U

Table 2a. Summary of Historical Volatile Organic Compounds in Soil Sample Results
Krystal Auto Mall Property, 5200 Kings Highway, Brooklyn, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Commercial	NYSDEC Protection of Groundwater	**Sample Designation:**	B4	Boring B4	B5	Boring B5	B6	Boring B6
				Sample Date:	03/03/07	03/03/2007	03/03/07	03/03/2007	03/10/07	03/10/2007
				Sample Depth (ft bls):	16-18	16-18'	16-18	16-18'	8-10	8-10'
				Sampling Company:	Roux	Testwell	Roux	Testwell	Roux	Testwell
n-Butyl acetate	--	--	--		NA	770 U	NA	5.2 U	NA	5.7 U
n-Butylbenzene	12000	500000	12000		1100	840	10 U	5.2 U	10 U	5.7 U
n-Propyl acetate	--	--	--		NA	770 U	NA	5.2 U	NA	5.7 U
n-Propylbenzene	3900	500000	3900		1200	2200	10 U	5.2 U	10 U	5.7 U
o-Xylene	--	--	--		3500	7400	10 U	5.2 U	10 U	5.7 U
p-Isopropyltoluene	--	--	--		500 U	710 J	10 U	5.2 U	10 U	5.7 U
p-Diethylbenzene	--	--	--		NA	8800	NA	5.2 U	NA	5.7 U
p-Ethyltoluene	--	--	--		NA	12000	NA	5.2 U	NA	5.7 U
sec-Butylbenzene	11000	500000	11000		500 U	770 U	10 U	5.2 U	10 U	5.7 U
Styrene	--	--	--		500 U	770 U	10 U	5.2 U	10 U	5.7 U
t-Butyl alcohol	--	--	--		NA	770 U	NA	5.2 U	NA	5.7 U
tert-Butylbenzene	5900	500000	5900		500 U	770 U	10 U	5.2 U	10 U	5.7 U
Tetrachloroethene	1300	150000	1300		**6200**	**12000**	10 U	5.2 U	10 U	5.7 U
Toluene	700	500000	700		**10000**	**20000**	10 U	5.2 U	10 U	5.7 U
trans-1,2-Dichloroethene	190	500000	190		NA	770 U	NA	5.2 U	NA	5.7 U
trans-1,3-Dichloropropene	--	--	--		500 U	770 U	10 U	5.2 U	10 U	5.7 U
Trichloroethene	470	200000	470		500 U	**750 J**	10 U	5.2 U	10 U	5.7 U
Trichlorofluoromethane	--	--	--		500 U	770 U	10 U	5.2 U	10 U	5.7 U
Vinyl acetate	--	--	--		NA	770 U	NA	5.2 U	NA	5.7 U
Vinyl chloride	20	13000	20		500 U	770 U	10 U	5.2 U	10 U	5.7 U
Total Xylenes	260	500000	1600		**11600**	NA	10 U	NA	10 U	NA
Total VOCs:					50600	134040	0	11	0	6.2

Notes:
U - Not Detected
J - Estimated value
B - The analyte was found in an associated blank as well as in the sample
µg/kg - Micrograms per kilogram
NYSDEC - New York State Department of Environmental Conservation
VOCs - Volatile Organic Compounds
Bold data indicates that parameter was detected above the NYSDEC Part 375 Unrestricted Use Standards
Shaded data indicates that parameter was detected above the NYSDEC Part 375 Commercial Standards
Boxed data indicates that parameter was detected above the NYSDEC Part 375 Protection of Groundwater Standards

Table 2a. Summary of Historical Volatile Organic Compounds in Soil Sample Results
Krystal Auto Mall Property, 5200 Kings Highway, Brooklyn, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Commercial	NYSDEC Protection of Groundwater	**Sample Designation:** / **Sample Date:** / **Sample Depth (ft bls):** / **Sampling Company:**	B7 03/10/07 12-14 Roux	Boring B7 03/10/2007 12-14' Testwell	B8 03/10/07 10-12 Roux	Boring B8 03/10/2007 10-12' Testwell	B9 03/10/07 12-14 Roux
1,1,1,2-Tetrachloroethane	--	--	--		10 U	6.7 U	500 U	6.5 U	10 U
1,1,1-Trichloroethane	680	500000	680		10 U	6.7 U	500 U	6.5 U	10 U
1,1,2,2-Tetrachloroethane	--	--	--		10 U	6.7 U	500 U	6.5 U	10 U
1,1,2-Trichloro-1,2,2-	--	--	--		NA	6.7 U	NA	6.5 U	NA
1,1,2-Trichloroethane	--	--	--		10 U	6.7 U	500 U	6.5 U	10 U
1,1-Dichloroethane	270	240000	270		10 U	6.7 U	500 U	6.5 U	10 U
1,1-Dichloroethene	330	500000	330		10 U	6.7 U	500 U	6.5 U	10 U
1,1-Dichloropropene	--	--	--		10 U	6.7 U	500 U	6.5 U	10 U
1,2,3-Trichlorobenzene	--	--	--		10 U	6.7 U	500 U	6.5 U	10 U
1,2,3-Trichloropropane	--	--	--		10 U	6.7 U	500 U	6.5 U	10 U
1,2,3-Trimethylbenzene	--	--	--		10 U	NA	500 U	NA	10 U
1,2,4,5-Tetramethylbenzene	--	--	--		NA	6.7 U	NA	7900	NA
1,2,4-Trichlorobenzene	--	--	--		10 U	6.7 U	500 U	6.5 U	10 U
1,2,4-Trimethylbenzene	3600	190000	3600		10 U	6.7 U	**9000**	**24000**	10 U
1,2-Dibromo-3-chloropropane	--	--	--		10 U	6.7 U	500 U	6.5 U	10 U
1,2-Dibromoethane	--	--	--		10 U	6.7 U	500 U	6.5 U	10 U
1,2-Dichlorobenzene	1100	500000	1100		10 U	6.7 U	500 U	6.5 U	10 U
1,2-Dichloroethane	20	30000	20		10 U	6.7 U	500 U	6.5 U	10 U
1,2-Dichloroethene (Total)	--	--	--		10 U	NA	2000	NA	10 U
1,2-Dichloropropane	--	--	--		10 U	6.7 U	500 U	6.5 U	10 U
1,3,5-Trimethylbenzene	8400	190000	8400		10 U	6.7 U	**3600**	**22000**	10 U
1,3-Dichlorobenzene	2400	280000	2400		10 U	6.7 U	500 U	6.5 U	10 U
1,3-Dichloropropane	--	--	--		10 U	6.7 U	500 U	6.5 U	10 U
1,4-Dichlorobenzene	1800	130000	1800		10 U	6.7 U	500 U	6.5 U	10 U
1,4-Dioxane	100	130000	100		NA	NA	NA	NA	NA
1-Chlorohexane	--	--	--		10 U	NA	500 U	NA	10 U
2,2-Dichloropropane	--	--	--		10 U	6.7 U	500 U	6.5 U	10 U
2-Butanone	120	500000	120		NA	6.7 U	NA	6.5 U	NA
2-Chloroethyl vinyl ether	--	--	--		NA	6.7 U	NA	6.5 U	NA
2-Chlorotoluene	--	--	--		10 U	6.7 U	500 U	6.5 U	10 U
2-Hexanone	--	--	--		NA	6.7 U	NA	6.5 U	NA
2-Propanol	--	--	--		NA	67 U	NA	65 U	NA
4-Chlorotoluene	--	--	--		10 U	6.7 U	500 U	6.5 U	10 U
4-Methyl-2-pentanone	--	--	--		NA	6.7 U	NA	1300	NA
Acetone	50	500000	50		NA	6.7 U	NA	**580**	NA
Acrolein	--	--	--		NA	34 U	NA	33 U	NA

Table 2a. Summary of Historical Volatile Organic Compounds in Soil Sample Results
Krystal Auto Mall Property, 5200 Kings Highway, Brooklyn, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Commercial	NYSDEC Protection of Groundwater	**Sample Designation:**	B7	Boring B7	B8	Boring B8	B9
				Sample Date:	03/10/07	03/10/2007	03/10/07	03/10/2007	03/10/07
				Sample Depth (ft bls):	12-14	12-14'	10-12	10-12'	12-14
				Sampling Company:	Roux	Testwell	Roux	Testwell	Roux
Acrylonitrile	--	--	--		NA	6.7 U	NA	6.5 U	NA
Benzene	60	44000	60		10 U	6.7 U	500 U	**180**	10 U
Bromobenzene	--	--	--		10 U	6.7 U	500 U	6.5 U	10 U
Bromochloromethane	--	--	--		10 U	6.7 U	500 U	6.5 U	10 U
Bromodichloromethane	--	--	--		10 U	6.7 U	500 U	6.5 U	10 U
Bromoform	--	--	--		10 U	6.7 U	500 U	6.5 U	10 U
Bromomethane	--	--	--		10 U	6.7 U	500 U	6.5 U	10 U
Carbon disulfide	--	--	--		NA	6.7 U	NA	6.5 U	NA
Carbon tetrachloride	760	22000	760		10 U	6.7 U	500 U	6.5 U	10 U
Chlorobenzene	1100	500000	1100		10 U	6.7 U	500 U	6.5 U	10 U
Chlorodifluoromethane	--	--	--		NA	6.7 U	NA	6.5 U	NA
Chloroethane	--	--	--		10 U	6.7 U	500 U	6.5 U	10 U
Chloroform	370	350000	370		10 U	6.7 U	500 U	6.5 U	10 U
Chloromethane	--	--	--		10 U	6.7 U	500 U	6.5 U	10 U
cis-1,2-Dichloroethene	250	500000	250		NA	6.7 U	NA	**1600**	NA
cis-1,3-Dichloropropene	--	--	--		10 U	6.7 U	500 U	6.5 U	10 U
Dibromochloromethane	--	--	--		10 U	6.7 U	500 U	6.5 U	10 U
Dibromomethane	--	--	--		10 U	6.7 U	500 U	6.5 U	10 U
Dichlorodifluoromethane	--	--	--		10 U	6.7 U	500 U	6.5 U	10 U
Diisopropyl ether	--	--	--		NA	6.7 U	NA	6.5 U	NA
Ethanol	--	--	--		NA	34 U	NA	33 U	NA
Ethyl acetate	--	--	--		NA	6.7 U	NA	6.5 U	NA
Ethylbenzene	1000	390000	1000		10 U	6.7 U	**2700**	**4200**	10 U
Freon-114	--	--	--		NA	6.7 U	NA	6.5 U	NA
Hexachlorobutadiene	--	--	--		10 U	6.7 U	500 U	6.5 U	10 U
Isopropyl acetate	--	--	--		NA	6.7 U	NA	6.5 U	NA
Isopropylbenzene	--	--	--		10 U	6.7 U	510	310	10 U
m+p-Xylene	--	--	--		10 U	13 U	9900	19000	10 U
Methylene chloride	50	500000	50		10 U	5.6 J	500 U	13	10 U
MTBE	930	500000	930		10 U	6.7 U	500 U	570	10 U
n-Amyl acetate	--	--	--		NA	6.7 U	NA	6.5 U	NA
Naphthalene	--	--	--		10 U	6.7 U	5900	7700	10 U

Table 2a. Summary of Historical Volatile Organic Compounds in Soil Sample Results
Krystal Auto Mall Property, 5200 Kings Highway, Brooklyn, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Commercial	NYSDEC Protection of Groundwater	**Sample Designation:**	B7	Boring B7	B8	Boring B8	B9
				Sample Date:	03/10/07	03/10/2007	03/10/07	03/10/2007	03/10/07
				Sample Depth (ft bls):	12-14	12-14'	10-12	10-12'	12-14
				Sampling Company:	Roux	Testwell	Roux	Testwell	Roux
n-Butyl acetate	--	--	--		NA	6.7 U	NA	6.5 U	NA
n-Butylbenzene	12000	500000	12000		10 U	6.7 U	1400	420	10 U
n-Propyl acetate	--	--	--		NA	6.7 U	NA	6.5 U	NA
n-Propylbenzene	3900	500000	3900		10 U	6.7 U	1500	710	10 U
o-Xylene	--	--	--		10 U	6.7 U	5000	8800	10 U
p-Isopropyltoluene	--	--	--		10 U	6.7 U	810	6.5 U	10 U
p-Diethylbenzene	--	--	--		NA	6.7 U	NA	12000	NA
p-Ethyltoluene	--	--	--		NA	6.7 U	NA	820	NA
sec-Butylbenzene	11000	500000	11000		10 U	6.7 U	500 U	6.5 U	10 U
Styrene	--	--	--		10 U	6.7 U	500 U	6.5 U	10 U
t-Butyl alcohol	--	--	--		NA	6.7 U	NA	6.5 U	NA
tert-Butylbenzene	5900	500000	5900		10 U	6.7 U	500 U	6.5 U	10 U
Tetrachloroethene	1300	150000	1300		10 U	6.7 U	**13000**	**16000**	10 U
Toluene	700	500000	700		10 U	6.7 U	**5200**	**6900**	10 U
trans-1,2-Dichloroethene	190	500000	190		NA	6.7 U	NA	6.5 U	NA
trans-1,3-Dichloropropene	--	--	--		10 U	6.7 U	500 U	6.5 U	10 U
Trichloroethene	470	200000	470		10 U	6.7 U	**1200**	**2300**	10 U
Trichlorofluoromethane	--	--	--		10 U	6.7 U	500 U	6.5 U	10 U
Vinyl acetate	--	--	--		NA	6.7 U	NA	6.5 U	NA
Vinyl chloride	20	13000	20		10 U	6.7 U	500 U	6.5 U	10 U
Total Xylenes	260	500000	1600		10 U	NA	**14900**	NA	10 U
Total VOCs:					0	5.6	61720	137303	0

Notes:
U - Not Detected
J - Estimated value
B - The analyte was found in an associated blank as well as in the sample
µg/kg - Micrograms per kilogram
NYSDEC - New York State Department of Environmental Conservation
VOCs - Volatile Organic Compounds
Bold data indicates that parameter was detected above the NYSDEC Part 375 Unrestricted Use Standards
Shaded data indicates that parameter was detected above the NYSDEC Part 375 Commercial Standards
Boxed data indicates that parameter was detected above the NYSDEC Part 375 Protection of Groundwater Standards

Table 2a. Summary of Historical Volatile Organic Compounds in Soil Sample Results
Krystal Auto Mall Property, 5200 Kings Highway, Brooklyn, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Commercial	NYSDEC Protection of Groundwater	**Sample Designation:**	Boring B9	B10	Boring B10	B11	Boring B11
				Sample Date:	03/10/2007	03/31/07	03/31/2007	03/31/07	03/31/2007
				Sample Depth (ft bls):	12-14'	11-13	11'-13'	12-14	12'-14'
				Sampling Company:	Testwell	Roux	Testwell	Roux	Testwell
1,1,1,2-Tetrachloroethane	--	--	--		6.9 U	10 U	6.4 U	500 U	8.7 U
1,1,1-Trichloroethane	680	500000	680		6.9 U	10 U	6.4 U	500 U	8.7 U
1,1,2,2-Tetrachloroethane	--	--	--		6.9 U	10 U	6.4 U	500 U	8.7 U
1,1,2-Trichloro-1,2,2-	--	--	--		6.9 U	NA	6.4 U	NA	8.7 U
1,1,2-Trichloroethane	--	--	--		6.9 U	10 U	6.4 U	500 U	8.7 U
1,1-Dichloroethane	270	240000	270		6.9 U	10 U	6.4 U	500 U	8.7 U
1,1-Dichloroethene	330	500000	330		6.9 U	10 U	6.4 U	500 U	8.7 U
1,1-Dichloropropene	--	--	--		6.9 U	10 U	6.4 U	500 U	8.7 U
1,2,3-Trichlorobenzene	--	--	--		6.9 U	10 U	6.4 U	500 U	8.7 U
1,2,3-Trichloropropane	--	--	--		6.9 U	10 U	6.4 U	500 U	140
1,2,3-Trimethylbenzene	--	--	--		NA	10 U	NA	500 U	NA
1,2,4,5-Tetramethylbenzene	--	--	--		6.9 U	NA	6.4 U	NA	620
1,2,4-Trichlorobenzene	--	--	--		6.9 U	10 U	6.4 U	500 U	8.7 U
1,2,4-Trimethylbenzene	3600	190000	3600		6.9 U	10 U	6.4 U	**4800**	1200
1,2-Dibromo-3-chloropropane	--	--	--		6.9 U	10 U	6.4 U	500 U	8.7 U
1,2-Dibromoethane	--	--	--		6.9 U	10 U	6.4 U	500 U	8.7 U
1,2-Dichlorobenzene	1100	500000	1100		6.9 U	10 U	6.4 U	500 U	96
1,2-Dichloroethane	20	30000	20		6.9 U	10 U	6.4 U	500 U	8.7 U
1,2-Dichloroethene (Total)	--	--	--		NA	10 U	NA	500 U	NA
1,2-Dichloropropane	--	--	--		6.9 U	10 U	6.4 U	500 U	8.7 U
1,3,5-Trimethylbenzene	8400	190000	8400		6.9 U	10 U	6.4 U	1300	320
1,3-Dichlorobenzene	2400	280000	2400		6.9 U	10 U	6.4 U	500 U	8.7 U
1,3-Dichloropropane	--	--	--		6.9 U	10 U	6.4 U	500 U	8.7 U
1,4-Dichlorobenzene	1800	130000	1800		6.9 U	10 U	6.4 U	500 U	39
1,4-Dioxane	100	130000	100		NA	NA	NA	NA	NA
1-Chlorohexane	--	--	--		NA	10 U	NA	500 U	NA
2,2-Dichloropropane	--	--	--		6.9 U	10 U	6.4 U	500 U	8.7 U
2-Butanone	120	500000	120		6.9 U	NA	6.4 U	NA	8.7 U
2-Chloroethyl vinyl ether	--	--	--		6.9 U	NA	6.4 U	NA	8.7 U
2-Chlorotoluene	--	--	--		6.9 U	10 U	6.4 U	500 U	8.7 U
2-Hexanone	--	--	--		6.9 U	NA	6.4 U	NA	8.7 U
2-Propanol	--	--	--		69 U	NA	64 U	NA	87 U
4-Chlorotoluene	--	--	--		6.9 U	10 U	6.4 U	500 U	8.7 U
4-Methyl-2-pentanone	--	--	--		6.9 U	NA	6.4 U	NA	8.7 U
Acetone	50	500000	50		6.9 U	NA	6.4 U	NA	8.7 U
Acrolein	--	--	--		35 U	NA	32 U	NA	43 U

Table 2a. Summary of Historical Volatile Organic Compounds in Soil Sample Results
Krystal Auto Mall Property, 5200 Kings Highway, Brooklyn, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Commercial	NYSDEC Protection of Groundwater	**Sample Designation:**	Boring B9	B10	Boring B10	B11	Boring B11
				Sample Date:	03/10/2007	03/31/07	03/31/2007	03/31/07	03/31/2007
				Sample Depth (ft bls):	12-14'	11-13	11'-13'	12-14	12'-14'
				Sampling Company:	Testwell	Roux	Testwell	Roux	Testwell
Acrylonitrile	--	--	--		6.9 U	NA	6.4 U	NA	8.7 U
Benzene	60	44000	60		6.9 U	10 U	6.4 U	500 U	31
Bromobenzene	--	--	--		6.9 U	10 U	6.4 U	500 U	8.7 U
Bromochloromethane	--	--	--		6.9 U	10 U	6.4 U	500 U	8.7 U
Bromodichloromethane	--	--	--		6.9 U	10 U	6.4 U	500 U	8.7 U
Bromoform	--	--	--		6.9 U	10 U	6.4 U	500 U	8.7 U
Bromomethane	--	--	--		6.9 U	10 U	6.4 U	500 U	8.7 U
Carbon disulfide	--	--	--		6.9 U	NA	6.4 U	NA	8.7 U
Carbon tetrachloride	760	22000	760		6.9 U	10 U	6.4 U	500 U	8.7 U
Chlorobenzene	1100	500000	1100		6.9 U	10 U	6.4 U	500 U	8.7 U
Chlorodifluoromethane	--	--	--		6.9 U	NA	6.4 U	NA	8.7 U
Chloroethane	--	--	--		6.9 U	10 U	6.4 U	500 U	8.7 U
Chloroform	370	350000	370		6.9 U	10 U	6.4 U	500 U	8.7 U
Chloromethane	--	--	--		6.9 U	10 U	6.4 U	500 U	8.7 U
cis-1,2-Dichloroethene	250	500000	250		6.9 U	NA	44	NA	53
cis-1,3-Dichloropropene	--	--	--		6.9 U	10 U	6.4 U	500 U	8.7 U
Dibromochloromethane	--	--	--		6.9 U	10 U	6.4 U	500 U	8.7 U
Dibromomethane	--	--	--		6.9 U	10 U	6.4 U	500 U	8.7 U
Dichlorodifluoromethane	--	--	--		6.9 U	10 U	6.4 U	500 U	8.7 U
Diisopropyl ether	--	--	--		6.9 U	NA	6.4 U	NA	8.7 U
Ethanol	--	--	--		35 U	NA	32 U	NA	43 U
Ethyl acetate	--	--	--		6.9 U	NA	6.4 U	NA	8.7 U
Ethylbenzene	1000	390000	1000		6.9 U	10 U	6.4 U	860	400
Freon-114	--	--	--		6.9 U	NA	6.4 U	NA	8.7 U
Hexachlorobutadiene	--	--	--		6.9 U	10 U	6.4 U	500 U	8.7 U
Isopropyl acetate	--	--	--		6.9 U	NA	6.4 U	NA	8.7 U
Isopropylbenzene	--	--	--		6.9 U	10 U	6.4 U	500 U	60
m+p-Xylene	--	--	--		14 U	10 U	13 U	2200	1200
Methylene chloride	50	500000	50		6.6 JB	10 U	12	500 U	19
MTBE	930	500000	930		6.9 U	14	17	500 U	8.7 U
n-Amyl acetate	--	--	--		6.9 U	NA	6.4 U	NA	8.7 U
Naphthalene	--	--	--		6.9 U	10 U	6.4 U	1500	610

Table 2a. Summary of Historical Volatile Organic Compounds in Soil Sample Results
Krystal Auto Mall Property, 5200 Kings Highway, Brooklyn, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Commercial	NYSDEC Protection of Groundwater	**Sample Designation:**	Boring B9	B10	Boring B10	B11	Boring B11
				Sample Date:	03/10/2007	03/31/07	03/31/2007	03/31/07	03/31/2007
				Sample Depth (ft bls):	12-14'	11-13	11'-13'	12-14	12'-14'
				Sampling Company:	Testwell	Roux	Testwell	Roux	Testwell
n-Butyl acetate	--	--	--		6.9 U	NA	6.4 U	NA	8.7 U
n-Butylbenzene	12000	500000	12000		6.9 U	10 U	6.4 U	600	8.7 U
n-Propyl acetate	--	--	--		6.9 U	NA	6.4 U	NA	8.7 U
n-Propylbenzene	3900	500000	3900		6.9 U	10 U	6.4 U	570	220
o-Xylene	--	--	--		6.9 U	10 U	6.4 U	1100	540
p-Isopropyltoluene	--	--	--		6.9 U	10 U	6.4 U	500 U	54
p-Diethylbenzene	--	--	--		6.9 U	NA	6.4 U	NA	540
p-Ethyltoluene	--	--	--		6.9 U	NA	6.4 U	NA	60
sec-Butylbenzene	11000	500000	11000		6.9 U	10 U	6.4 U	500 U	8.7 U
Styrene	--	--	--		6.9 U	10 U	6.4 U	500 U	21
t-Butyl alcohol	--	--	--		6.9 U	NA	6.4 U	NA	8.7 U
tert-Butylbenzene	5900	500000	5900		6.9 U	10 U	6.4 U	500 U	8.7 U
Tetrachloroethene	1300	150000	1300		6.9 U	10 U	6.4 U	500 U	8.7 U
Toluene	700	500000	700		6.9 U	10 U	6.4 U	**5700**	**3400**
trans-1,2-Dichloroethene	190	500000	190		6.9 U	NA	6.4 U	NA	8.7 U
trans-1,3-Dichloropropene	--	--	--		6.9 U	10 U	6.4 U	500 U	8.7 U
Trichloroethene	470	200000	470		6.9 U	10 U	6.4 U	500 U	8.7 U
Trichlorofluoromethane	--	--	--		6.9 U	10 U	6.4 U	500 U	8.7 U
Vinyl acetate	--	--	--		6.9 U	NA	6.4 U	NA	8.7 U
Vinyl chloride	20	13000	20		6.9 U	10 U	6.4 U	500 U	8.7 U
Total Xylenes	260	500000	1600		NA	10 U	NA	**3300**	NA
Total VOCs:					6.6	14	73	18630	9623

Notes:
U - Not Detected
J - Estimated value
B - The analyte was found in an associated blank as well as in the sample
µg/kg - Micrograms per kilogram
NYSDEC - New York State Department of Environmental Conservation
VOCs - Volatile Organic Compounds
Bold data indicates that parameter was detected above the NYSDEC Part 375 Unrestricted Use Standards
Shaded data indicates that parameter was detected above the NYSDEC Part 375 Commercial Standards
Boxed data indicates that parameter was detected above the NYSDEC Part 375 Protection of Groundwater Standards

Table 2a. Summary of Historical Volatile Organic Compounds in Soil Sample Results
Krystal Auto Mall Property, 5200 Kings Highway, Brooklyn, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Commercial	NYSDEC Protection of Groundwater	**Sample Designation:** / **Sample Date:** / **Sample Depth (ft bls):** / **Sampling Company:**	B12 03/31/07 10-12 Roux	Boring B12 03/31/2007 10'-12' Testwell	Boring SB-13 09/15/2007 9 to 11' Testwell	Boring SB-14 09/15/2007 9 to 11' Testwell	Boring SB-15 09/15/2007 10 to 12' Testwell
1,1,1,2-Tetrachloroethane	--	--	--		10000 U	790 U	5.7 U	5.6 U	5.9 U
1,1,1-Trichloroethane	680	500000	680		10000 U	790 U	5.7 U	5.6 U	5.9 U
1,1,2,2-Tetrachloroethane	--	--	--		10000 U	790 U	5.7 U	5.6 U	5.9 U
1,1,2-Trichloro-1,2,2-	--	--	--		NA	790 U	5.7 U	5.6 U	5.9 U
1,1,2-Trichloroethane	--	--	--		10000 U	790 U	5.7 U	5.6 U	5.9 U
1,1-Dichloroethane	270	240000	270		10000 U	790 U	5.7 U	5.6 U	5.9 U
1,1-Dichloroethene	330	500000	330		10000 U	790 U	5.7 U	5.6 U	5.9 U
1,1-Dichloropropene	--	--	--		10000 U	790 U	5.7 U	5.6 U	5.9 U
1,2,3-Trichlorobenzene	--	--	--		10000 U	790 U	5.7 U	5.6 U	5.9 U
1,2,3-Trichloropropane	--	--	--		10000 U	790 U	5.7 U	5.6 U	5.9 U
1,2,3-Trimethylbenzene	--	--	--		10000 U	NA	NA	NA	NA
1,2,4,5-Tetramethylbenzene	--	--	--		NA	16000	5.7 U	5.6 U	5.9 U
1,2,4-Trichlorobenzene	--	--	--		10000 U	790 U	5.7 U	5.6 U	5.9 U
1,2,4-Trimethylbenzene	3600	190000	3600		**25000**	**27000**	5.7 U	5.6 U	5.9 U
1,2-Dibromo-3-chloropropane	--	--	--		10000 U	790 U	5.7 U	5.6 U	5.9 U
1,2-Dibromoethane	--	--	--		10000 U	790 U	5.7 U	5.6 U	5.9 U
1,2-Dichlorobenzene	1100	500000	1100		10000 U	790 U	5.7 U	5.6 U	5.9 U
1,2-Dichloroethane	20	30000	20		10000 U	790 U	5.7 U	5.6 U	5.9 U
1,2-Dichloroethene (Total)	--	--	--		10000 U	NA	NA	NA	NA
1,2-Dichloropropane	--	--	--		10000 U	790 U	5.7 U	5.6 U	5.9 U
1,3,5-Trimethylbenzene	8400	190000	8400		10000 U	7600	5.7 U	5.6 U	5.9 U
1,3-Dichlorobenzene	2400	280000	2400		10000 U	790 U	5.7 U	5.6 U	5.9 U
1,3-Dichloropropane	--	--	--		10000 U	790 U	5.7 U	5.6 U	5.9 U
1,4-Dichlorobenzene	1800	130000	1800		10000 U	790 U	5.7 U	5.6 U	5.9 U
1,4-Dioxane	100	130000	100		NA	NA	NA	NA	NA
1-Chlorohexane	--	--	--		10000 U	NA	NA	NA	NA
2,2-Dichloropropane	--	--	--		10000 U	790 U	5.7 U	5.6 U	5.9 U
2-Butanone	120	500000	120		NA	790 U	5.7 U	5.6 U	5.9 U
2-Chloroethyl vinyl ether	--	--	--		NA	790 U	5.7 U	5.6 U	5.9 U
2-Chlorotoluene	--	--	--		10000 U	790 U	5.7 U	5.6 U	5.9 U
2-Hexanone	--	--	--		NA	790 U	5.7 U	5.6 U	5.9 U
2-Propanol	--	--	--		NA	7900 U	57 U	56 U	59 U
4-Chlorotoluene	--	--	--		10000 U	790 U	5.7 U	5.6 U	5.9 U
4-Methyl-2-pentanone	--	--	--		NA	790 U	5.7 U	5.6 U	5.9 U
Acetone	50	500000	50		NA	790 U	5.7 U	5.6 U	5.9 U
Acrolein	--	--	--		NA	4000 U	28 U	28 U	29 U

Table 2a. Summary of Historical Volatile Organic Compounds in Soil Sample Results
Krystal Auto Mall Property, 5200 Kings Highway, Brooklyn, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Commercial	NYSDEC Protection of Groundwater	**Sample Designation:**	B12	Boring B12	Boring SB-13	Boring SB-14	Boring SB-15
				Sample Date:	03/31/07	03/31/2007	09/15/2007	09/15/2007	09/15/2007
				Sample Depth (ft bls):	10-12	10'-12'	9 to 11'	9 to 11'	10 to 12'
				Sampling Company:	Roux	Testwell	Testwell	Testwell	Testwell
Acrylonitrile	--	--	--		NA	790 U	5.7 U	5.6 U	5.9 U
Benzene	60	44000	60		10000 U	380 J	5.7 U	5.6 U	5.9 U
Bromobenzene	--	--	--		10000 U	790 U	5.7 U	5.6 U	5.9 U
Bromochloromethane	--	--	--		10000 U	790 U	5.7 U	5.6 U	5.9 U
Bromodichloromethane	--	--	--		10000 U	790 U	5.7 U	5.6 U	5.9 U
Bromoform	--	--	--		10000 U	790 U	5.7 U	5.6 U	5.9 U
Bromomethane	--	--	--		10000 U	790 U	5.7 U	5.6 U	5.9 U
Carbon disulfide	--	--	--		NA	790 U	5.7 U	5.6 U	5.9 U
Carbon tetrachloride	760	22000	760		10000 U	790 U	5.7 U	5.6 U	5.9 U
Chlorobenzene	1100	500000	1100		10000 U	790 U	5.7 U	5.6 U	5.9 U
Chlorodifluoromethane	--	--	--		NA	790 U	5.7 U	5.6 U	5.9 U
Chloroethane	--	--	--		10000 U	790 U	5.7 U	5.6 U	5.9 U
Chloroform	370	350000	370		10000 U	790 U	5.7 U	5.6 U	5.9 U
Chloromethane	--	--	--		10000 U	790 U	5.7 U	5.6 U	5.9 U
cis-1,2-Dichloroethene	250	500000	250		NA	**11000**	5.7 U	5.6 U	5.9 U
cis-1,3-Dichloropropene	--	--	--		10000 U	790 U	5.7 U	5.6 U	5.9 U
Dibromochloromethane	--	--	--		10000 U	790 U	5.7 U	5.6 U	5.9 U
Dibromomethane	--	--	--		10000 U	790 U	5.7 U	5.6 U	5.9 U
Dichlorodifluoromethane	--	--	--		10000 U	790 U	5.7 U	5.6 U	5.9 U
Diisopropyl ether	--	--	--		NA	790 U	5.7 U	5.6 U	5.9 U
Ethanol	--	--	--		NA	4000 U	28 U	28 U	29 U
Ethyl acetate	--	--	--		NA	790 U	5.7 U	5.6 U	5.9 U
Ethylbenzene	1000	390000	1000		**11000**	**12000**	5.7 U	5.6 U	5.9 U
Freon-114	--	--	--		NA	790 U	5.7 U	5.6 U	5.9 U
Hexachlorobutadiene	--	--	--		10000 U	790 U	5.7 U	5.6 U	5.9 U
Isopropyl acetate	--	--	--		NA	790 U	5.7 U	5.6 U	5.9 U
Isopropylbenzene	--	--	--		10000 U	1100	5.7 U	5.6 U	5.9 U
m+p-Xylene	--	--	--		39000	49000	11 U	11 U	12 U
Methylene chloride	50	500000	50		10000 U	**3000**	24 B	30 B	27 B
MTBE	930	500000	930		10000 U	790 U	5.7 U	5.6 U	5.9 U
n-Amyl acetate	--	--	--		NA	790 U	5.7 U	5.6 U	5.9 U
Naphthalene	--	--	--		11000	11000	5.7 U	5.6 U	5.9 U

Table 2a. Summary of Historical Volatile Organic Compounds in Soil Sample Results
Krystal Auto Mall Property, 5200 Kings Highway, Brooklyn, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Commercial	NYSDEC Protection of Groundwater	**Sample Designation:** / **Sample Date:** / **Sample Depth (ft bls):** / **Sampling Company:**	B12 03/31/07 10-12 Roux	Boring B12 03/31/2007 10'-12' Testwell	Boring SB-13 09/15/2007 9 to 11' Testwell	Boring SB-14 09/15/2007 9 to 11' Testwell	Boring SB-15 09/15/2007 10 to 12' Testwell
n-Butyl acetate	--	--	--		NA	790 U	5.7 U	5.6 U	5.9 U
n-Butylbenzene	12000	500000	12000		10000 U	1400	5.7 U	5.6 U	5.9 U
n-Propyl acetate	--	--	--		NA	790 U	5.7 U	5.6 U	5.9 U
n-Propylbenzene	3900	500000	3900		10000 U	790 U	5.7 U	5.6 U	5.9 U
o-Xylene	--	--	--		12000	14000	5.7 U	5.6 U	5.9 U
p-Isopropyltoluene	--	--	--		10000 U	790 U	5.7 U	5.6 U	5.9 U
p-Diethylbenzene	--	--	--		NA	14000	5.7 U	5.6 U	5.9 U
p-Ethyltoluene	--	--	--		NA	1100	5.7 U	5.6 U	5.9 U
sec-Butylbenzene	11000	500000	11000		10000 U	790 U	5.7 U	5.6 U	5.9 U
Styrene	--	--	--		10000 U	790 U	5.7 U	5.6 U	5.9 U
t-Butyl alcohol	--	--	--		NA	790 U	5.7 U	5.6 U	5.9 U
tert-Butylbenzene	5900	500000	5900		10000 U	790 U	5.7 U	5.6 U	5.9 U
Tetrachloroethene	1300	150000	1300		10000 U	**4400**	5.7 U	5.6 U	5.9 U
Toluene	700	500000	700		**300000**	**290000**	5.7 U	5.6 U	5.9 U
trans-1,2-Dichloroethene	190	500000	190		NA	790 U	5.7 U	5.6 U	5.9 U
trans-1,3-Dichloropropene	--	--	--		10000 U	790 U	5.7 U	5.6 U	5.9 U
Trichloroethene	470	200000	470		10000 U	790 U	5.7 U	5.6 U	5.9 U
Trichlorofluoromethane	--	--	--		10000 U	790 U	5.7 U	5.6 U	5.9 U
Vinyl acetate	--	--	--		NA	790 U	5.7 U	5.6 U	5.9 U
Vinyl chloride	20	13000	20		10000 U	790 U	5.7 U	5.6 U	5.9 U
Total Xylenes	260	500000	1600		**51000**	NA	NA	NA	NA
Total VOCs:					398000	462980	24	30	27

Notes:
U - Not Detected
J - Estimated value
B - The analyte was found in an associated blank as well as in the sample
µg/kg - Micrograms per kilogram
NYSDEC - New York State Department of Environmental Conservation
VOCs - Volatile Organic Compounds
Bold data indicates that parameter was detected above the NYSDEC Part 375 Unrestricted Use Standards
Shaded data indicates that parameter was detected above the NYSDEC Part 375 Commercial Standards
Boxed data indicates that parameter was detected above the NYSDEC Part 375 Protection of Groundwater Standards

Table 2a. Summary of Historical Volatile Organic Compounds in Soil Sample Results
Krystal Auto Mall Property, 5200 Kings Highway, Brooklyn, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Commercial	NYSDEC Protection of Groundwater	**Sample Designation:** / **Sample Date:** / **Sample Depth (ft bls):** / **Sampling Company:**	Boring SB-16 09/15/2007 10 to 12' Testwell	Boring SB-17 09/15/2007 10 to 12' Testwell	Boring SB-18 09/15/2007 12 to 14' Testwell	Boring SB-19 09/15/2007 10 to 12' Testwell
1,1,1,2-Tetrachloroethane	--	--	--		6.1 U	5.7 U	5.6 U	5.9 U
1,1,1-Trichloroethane	680	500000	680		6.1 U	5.7 U	5.6 U	5.9 U
1,1,2,2-Tetrachloroethane	--	--	--		6.1 U	5.7 U	5.6 U	5.9 U
1,1,2-Trichloro-1,2,2-	--	--	--		6.1 U	5.7 U	5.6 U	5.9 U
1,1,2-Trichloroethane	--	--	--		6.1 U	5.7 U	5.6 U	5.9 U
1,1-Dichloroethane	270	240000	270		6.1 U	5.7 U	5.6 U	5.9 U
1,1-Dichloroethene	330	500000	330		6.1 U	5.7 U	5.6 U	5.9 U
1,1-Dichloropropene	--	--	--		6.1 U	5.7 U	5.6 U	5.9 U
1,2,3-Trichlorobenzene	--	--	--		6.1 U	5.7 U	5.6 U	5.9 U
1,2,3-Trichloropropane	--	--	--		6.1 U	5.7 U	5.6 U	5.9 U
1,2,3-Trimethylbenzene	--	--	--		NA	NA	NA	NA
1,2,4,5-Tetramethylbenzene	--	--	--		6.1 U	5.7 U	5.6 U	5.9 U
1,2,4-Trichlorobenzene	--	--	--		6.1 U	5.7 U	5.6 U	5.9 U
1,2,4-Trimethylbenzene	3600	190000	3600		6.1 U	5.7 U	5.6 U	5.9 U
1,2-Dibromo-3-chloropropane	--	--	--		6.1 U	5.7 U	5.6 U	5.9 U
1,2-Dibromoethane	--	--	--		6.1 U	5.7 U	5.6 U	5.9 U
1,2-Dichlorobenzene	1100	500000	1100		6.1 U	5.7 U	5.6 U	5.9 U
1,2-Dichloroethane	20	30000	20		6.1 U	5.7 U	5.6 U	5.9 U
1,2-Dichloroethene (Total)	--	--	--		NA	NA	NA	NA
1,2-Dichloropropane	--	--	--		6.1 U	5.7 U	5.6 U	5.9 U
1,3,5-Trimethylbenzene	8400	190000	8400		6.1 U	5.7 U	5.6 U	5.9 U
1,3-Dichlorobenzene	2400	280000	2400		6.1 U	5.7 U	5.6 U	5.9 U
1,3-Dichloropropane	--	--	--		6.1 U	5.7 U	5.6 U	5.9 U
1,4-Dichlorobenzene	1800	130000	1800		6.1 U	5.7 U	5.6 U	5.9 U
1,4-Dioxane	100	130000	100		NA	NA	NA	NA
1-Chlorohexane	--	--	--		NA	NA	NA	NA
2,2-Dichloropropane	--	--	--		6.1 U	5.7 U	5.6 U	5.9 U
2-Butanone	120	500000	120		6.1 U	5.7 U	5.6 U	5.9 U
2-Chloroethyl vinyl ether	--	--	--		6.1 U	5.7 U	5.6 U	5.9 U
2-Chlorotoluene	--	--	--		6.1 U	5.7 U	5.6 U	5.9 U
2-Hexanone	--	--	--		6.1 U	5.7 U	5.6 U	5.9 U
2-Propanol	--	--	--		61 U	57 U	56 U	59 U
4-Chlorotoluene	--	--	--		6.1 U	5.7 U	5.6 U	5.9 U
4-Methyl-2-pentanone	--	--	--		6.1 U	5.7 U	5.6 U	5.9 U
Acetone	50	500000	50		6.1 U	5.7 U	5.6 U	5.9 U
Acrolein	--	--	--		31 U	28 U	28 U	29 U

Table 2a. Summary of Historical Volatile Organic Compounds in Soil Sample Results
Krystal Auto Mall Property, 5200 Kings Highway, Brooklyn, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Commercial	NYSDEC Protection of Groundwater	**Sample Designation:** / **Sample Date:** / **Sample Depth (ft bls):** / **Sampling Company:**	Boring SB-16 09/15/2007 10 to 12' Testwell	Boring SB-17 09/15/2007 10 to 12' Testwell	Boring SB-18 09/15/2007 12 to 14' Testwell	Boring SB-19 09/15/2007 10 to 12' Testwell
Acrylonitrile	--	--	--		6.1 U	5.7 U	5.6 U	5.9 U
Benzene	60	44000	60		6.1 U	5.7 U	5.6 U	5.9 U
Bromobenzene	--	--	--		6.1 U	5.7 U	5.6 U	5.9 U
Bromochloromethane	--	--	--		6.1 U	5.7 U	5.6 U	5.9 U
Bromodichloromethane	--	--	--		6.1 U	5.7 U	5.6 U	5.9 U
Bromoform	--	--	--		6.1 U	5.7 U	5.6 U	5.9 U
Bromomethane	--	--	--		6.1 U	5.7 U	5.6 U	5.9 U
Carbon disulfide	--	--	--		6.1 U	5.7 U	5.6 U	5.9 U
Carbon tetrachloride	760	22000	760		6.1 U	5.7 U	5.6 U	5.9 U
Chlorobenzene	1100	500000	1100		6.1 U	5.7 U	5.6 U	5.9 U
Chlorodifluoromethane	--	--	--		6.1 U	5.7 U	5.6 U	5.9 U
Chloroethane	--	--	--		6.1 U	5.7 U	5.6 U	5.9 U
Chloroform	370	350000	370		6.1 U	5.7 U	5.6 U	5.9 U
Chloromethane	--	--	--		6.1 U	5.7 U	5.6 U	5.9 U
cis-1,2-Dichloroethene	250	500000	250		6.1 U	5.7 U	5.6 U	5.9 U
cis-1,3-Dichloropropene	--	--	--		6.1 U	5.7 U	5.6 U	5.9 U
Dibromochloromethane	--	--	--		6.1 U	5.7 U	5.6 U	5.9 U
Dibromomethane	--	--	--		6.1 U	5.7 U	5.6 U	5.9 U
Dichlorodifluoromethane	--	--	--		6.1 U	5.7 U	5.6 U	5.9 U
Diisopropyl ether	--	--	--		6.1 U	5.7 U	5.6 U	5.9 U
Ethanol	--	--	--		31 U	28 U	28 U	29 U
Ethyl acetate	--	--	--		6.1 U	5.7 U	5.6 U	5.9 U
Ethylbenzene	1000	390000	1000		6.1 U	5.7 U	5.6 U	5.9 U
Freon-114	--	--	--		6.1 U	5.7 U	5.6 U	5.9 U
Hexachlorobutadiene	--	--	--		6.1 U	5.7 U	5.6 U	5.9 U
Isopropyl acetate	--	--	--		6.1 U	5.7 U	5.6 U	5.9 U
Isopropylbenzene	--	--	--		6.1 U	5.7 U	5.6 U	5.9 U
m+p-Xylene	--	--	--		12 U	11 U	11 U	12 U
Methylene chloride	50	500000	50		37 B	30 B	29 B	20 B
MTBE	930	500000	930		6.1 U	5.7 U	5.6 U	5.9 U
n-Amyl acetate	--	--	--		6.1 U	5.7 U	5.6 U	5.9 U
Naphthalene	--	--	--		6.1 U	5.7 U	5.6 U	5.9 U

Table 2a. Summary of Historical Volatile Organic Compounds in Soil Sample Results
Krystal Auto Mall Property, 5200 Kings Highway, Brooklyn, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Commercial	NYSDEC Protection of Groundwater	**Sample Designation:** / **Sample Date:** / **Sample Depth (ft bls):** / **Sampling Company:**	Boring SB-16 09/15/2007 10 to 12' Testwell	Boring SB-17 09/15/2007 10 to 12' Testwell	Boring SB-18 09/15/2007 12 to 14' Testwell	Boring SB-19 09/15/2007 10 to 12' Testwell
n-Butyl acetate	--	--	--		6.1 U	5.7 U	5.6 U	5.9 U
n-Butylbenzene	12000	500000	12000		6.1 U	5.7 U	5.6 U	5.9 U
n-Propyl acetate	--	--	--		6.1 U	5.7 U	5.6 U	5.9 U
n-Propylbenzene	3900	500000	3900		6.1 U	5.7 U	5.6 U	5.9 U
o-Xylene	--	--	--		6.1 U	5.7 U	5.6 U	5.9 U
p-Isopropyltoluene	--	--	--		6.1 U	5.7 U	5.6 U	5.9 U
p-Diethylbenzene	--	--	--		6.1 U	5.7 U	5.6 U	5.9 U
p-Ethyltoluene	--	--	--		6.1 U	5.7 U	5.6 U	5.9 U
sec-Butylbenzene	11000	500000	11000		6.1 U	5.7 U	5.6 U	5.9 U
Styrene	--	--	--		6.1 U	5.7 U	5.6 U	5.9 U
t-Butyl alcohol	--	--	--		6.1 U	5.7 U	5.6 U	5.9 U
tert-Butylbenzene	5900	500000	5900		6.1 U	5.7 U	5.6 U	5.9 U
Tetrachloroethene	1300	150000	1300		6.1 U	5.7 U	5.6 U	5.9 U
Toluene	700	500000	700		6.1 U	5.7 U	5.6 U	5.9 U
trans-1,2-Dichloroethene	190	500000	190		6.1 U	5.7 U	5.6 U	5.9 U
trans-1,3-Dichloropropene	--	--	--		6.1 U	5.7 U	5.6 U	5.9 U
Trichloroethene	470	200000	470		6.1 U	5.7 U	5.6 U	5.9 U
Trichlorofluoromethane	--	--	--		6.1 U	5.7 U	5.6 U	5.9 U
Vinyl acetate	--	--	--		6.1 U	5.7 U	5.6 U	5.9 U
Vinyl chloride	20	13000	20		6.1 U	5.7 U	5.6 U	5.9 U
Total Xylenes	260	500000	1600		NA	NA	NA	NA
Total VOCs:					37	30	29	20

Notes:
U - Not Detected
J - Estimated value
B - The analyte was found in an associated blank as well as in the sample
µg/kg - Micrograms per kilogram
NYSDEC - New York State Department of Environmental Conservation
VOCs - Volatile Organic Compounds
Bold data indicates that parameter was detected above the NYSDEC Part 375 Unrestricted Use Standards
Shaded data indicates that parameter was detected above the NYSDEC Part 375 Commercial Standards
Boxed data indicates that parameter was detected above the NYSDEC Part 375 Protection of Groundwater Standards

Table 2a. Summary of Historical Volatile Organic Compounds in Soil Sample Results
Krystal Auto Mall Property, 5200 Kings Highway, Brooklyn, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Commercial	NYSDEC Protection of Groundwater	**Sample Designation:** / **Sample Date:** / **Sample Depth (ft bls):** / **Sampling Company:**	Boring SB-20 09/15/2007 12 to 14' Testwell	Boring SB21 09/29/2007 8 to 10' Testwell	SB-22 11/02/2007 9 to 11' Testwell	SB-23 11/02/2007 10'-12' Testwell	Trip Blank 03/31/07 - Roux
1,1,1,2-Tetrachloroethane	--	--	--		5.8 U	5.7 U	5.9 U	5.7 U	5 U
1,1,1-Trichloroethane	680	500000	680		5.8 U	5.7 U	5.9 U	5.7 U	5 U
1,1,2,2-Tetrachloroethane	--	--	--		5.8 U	5.7 U	5.9 U	5.7 U	5 U
1,1,2-Trichloro-1,2,2-	--	--	--		5.8 U	5.7 U	5.9 U	5.7 U	NA
1,1,2-Trichloroethane	--	--	--		5.8 U	5.7 U	5.9 U	5.7 U	5 U
1,1-Dichloroethane	270	240000	270		5.8 U	5.7 U	5.9 U	5.7 U	5 U
1,1-Dichloroethene	330	500000	330		5.8 U	5.7 U	5.9 U	5.7 U	5 U
1,1-Dichloropropene	--	--	--		5.8 U	5.7 U	5.9 U	5.7 U	5 U
1,2,3-Trichlorobenzene	--	--	--		5.8 U	5.7 U	5.9 U	5.7 U	5 U
1,2,3-Trichloropropane	--	--	--		5.8 U	5.7 U	5.9 U	5.7 U	5 U
1,2,3-Trimethylbenzene	--	--	--		NA	NA	NA	NA	5 U
1,2,4,5-Tetramethylbenzene	--	--	--		5.8 U	5.7 U	5.9 U	5.7 U	NA
1,2,4-Trichlorobenzene	--	--	--		5.8 U	5.7 U	5.9 U	5.7 U	5 U
1,2,4-Trimethylbenzene	3600	190000	3600		5.8 U	5.7 U	5.9 U	5.7 U	5 U
1,2-Dibromo-3-chloropropane	--	--	--		5.8 U	5.7 U	5.9 U	5.7 U	5 U
1,2-Dibromoethane	--	--	--		5.8 U	5.7 U	5.9 U	5.7 U	5 U
1,2-Dichlorobenzene	1100	500000	1100		5.8 U	5.7 U	5.9 U	5.7 U	5 U
1,2-Dichloroethane	20	30000	20		5.8 U	5.7 U	5.9 U	5.7 U	5 U
1,2-Dichloroethene (Total)	--	--	--		NA	NA	NA	NA	5 U
1,2-Dichloropropane	--	--	--		5.8 U	5.7 U	5.9 U	5.7 U	5 U
1,3,5-Trimethylbenzene	8400	190000	8400		5.8 U	5.7 U	5.9 U	5.7 U	5 U
1,3-Dichlorobenzene	2400	280000	2400		5.8 U	5.7 U	5.9 U	5.7 U	5 U
1,3-Dichloropropane	--	--	--		5.8 U	5.7 U	5.9 U	5.7 U	5 U
1,4-Dichlorobenzene	1800	130000	1800		5.8 U	5.7 U	5.9 U	5.7 U	5 U
1,4-Dioxane	100	130000	100		NA	NA	5.9 U	5.7 U	NA
1-Chlorohexane	--	--	--		NA	NA	NA	NA	5 U
2,2-Dichloropropane	--	--	--		5.8 U	5.7 U	5.9 U	5.7 U	5 U
2-Butanone	120	500000	120		5.8 U	5.7 U	5.9 U	5.7 U	NA
2-Chloroethyl vinyl ether	--	--	--		5.8 U	5.7 U	5.9 U	5.7 U	NA
2-Chlorotoluene	--	--	--		5.8 U	5.7 U	5.9 U	5.7 U	5 U
2-Hexanone	--	--	--		5.8 U	5.7 U	5.9 U	5.7 U	NA
2-Propanol	--	--	--		58 U	57 U	59 U	57 U	NA
4-Chlorotoluene	--	--	--		5.8 U	5.7 U	5.9 U	5.7 U	5 U
4-Methyl-2-pentanone	--	--	--		5.8 U	5.7 U	5.9 U	5.7 U	NA
Acetone	50	500000	50		5.8 U	5.7 U	5.9 U	5.7 U	NA
Acrolein	--	--	--		29 U	29 U	30 U	28 U	NA

Table 2a. Summary of Historical Volatile Organic Compounds in Soil Sample Results
Krystal Auto Mall Property, 5200 Kings Highway, Brooklyn, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Commercial	NYSDEC Protection of Groundwater	**Sample Designation:** / **Sample Date:** / **Sample Depth (ft bls):** / **Sampling Company:**	Boring SB-20 09/15/2007 12 to 14' Testwell	Boring SB21 09/29/2007 8 to 10' Testwell	SB-22 11/02/2007 9 to 11' Testwell	SB-23 11/02/2007 10'-12' Testwell	Trip Blank 03/31/07 - Roux
Acrylonitrile	--	--	--		5.8 U	5.7 U	5.9 U	5.7 U	NA
Benzene	60	44000	60		5.8 U	5.7 U	5.9 U	5.7 U	5 U
Bromobenzene	--	--	--		5.8 U	5.7 U	5.9 U	5.7 U	5 U
Bromochloromethane	--	--	--		5.8 U	5.7 U	5.9 U	5.7 U	5 U
Bromodichloromethane	--	--	--		5.8 U	5.7 U	5.9 U	5.7 U	5 U
Bromoform	--	--	--		5.8 U	5.7 U	5.9 U	5.7 U	5 U
Bromomethane	--	--	--		5.8 U	5.7 U	5.9 U	5.7 U	5 U
Carbon disulfide	--	--	--		5.8 U	5.7 U	5.9 U	5.7 U	NA
Carbon tetrachloride	760	22000	760		5.8 U	5.7 U	5.9 U	5.7 U	5 U
Chlorobenzene	1100	500000	1100		5.8 U	5.7 U	5.9 U	5.7 U	5 U
Chlorodifluoromethane	--	--	--		5.8 U	5.7 U	5.9 U	5.7 U	NA
Chloroethane	--	--	--		5.8 U	5.7 U	5.9 U	5.7 U	5 U
Chloroform	370	350000	370		5.8 U	5.7 U	5.9 U	5.7 U	5 U
Chloromethane	--	--	--		5.8 U	5.7 U	5.9 U	5.7 U	5 U
cis-1,2-Dichloroethene	250	500000	250		5.8 U	5.7 U	5.9 U	5.7 U	NA
cis-1,3-Dichloropropene	--	--	--		5.8 U	5.7 U	5.9 U	5.7 U	5 U
Dibromochloromethane	--	--	--		5.8 U	5.7 U	5.9 U	5.7 U	5 U
Dibromomethane	--	--	--		5.8 U	5.7 U	5.9 U	5.7 U	5 U
Dichlorodifluoromethane	--	--	--		5.8 U	5.7 U	5.9 U	5.7 U	5 U
Diisopropyl ether	--	--	--		5.8 U	5.7 U	5.9 U	5.7 U	NA
Ethanol	--	--	--		29 U	29 U	30 U	28 U	NA
Ethyl acetate	--	--	--		5.8 U	5.7 U	5.9 U	5.7 U	NA
Ethylbenzene	1000	390000	1000		5.8 U	5.7 U	5.9 U	5.7 U	5 U
Freon-114	--	--	--		5.8 U	5.7 U	5.9 U	5.7 U	NA
Hexachlorobutadiene	--	--	--		5.8 U	5.7 U	5.9 U	5.7 U	5 U
Isopropyl acetate	--	--	--		5.8 U	5.7 U	5.9 U	5.7 U	NA
Isopropylbenzene	--	--	--		5.8 U	5.7 U	5.9 U	5.7 U	5 U
m+p-Xylene	--	--	--		12 U	11 U	12 U	11 U	5 U
Methylene chloride	50	500000	50		25 B	35 B	4.5 J	5.1 J	5 U
MTBE	930	500000	930		5.8 U	5.7 U	5.9 U	5.7 U	5 U
n-Amyl acetate	--	--	--		5.8 U	5.7 U	5.9 U	5.7 U	NA
Naphthalene	--	--	--		5.8 U	5.7 U	5.9 U	5.7 U	5 U

Table 2a. Summary of Historical Volatile Organic Compounds in Soil Sample Results
Krystal Auto Mall Property, 5200 Kings Highway, Brooklyn, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Commercial	NYSDEC Protection of Groundwater	**Sample Designation:** / **Sample Date:** / **Sample Depth (ft bls):** / **Sampling Company:**	Boring SB-20 09/15/2007 12 to 14' Testwell	Boring SB21 09/29/2007 8 to 10' Testwell	SB-22 11/02/2007 9 to 11' Testwell	SB-23 11/02/2007 10'-12' Testwell	Trip Blank 03/31/07 - Roux
n-Butyl acetate	--	--	--		5.8 U	5.7 U	5.9 U	5.7 U	NA
n-Butylbenzene	12000	500000	12000		5.8 U	5.7 U	5.9 U	5.7 U	5 U
n-Propyl acetate	--	--	--		5.8 U	5.7 U	5.9 U	5.7 U	NA
n-Propylbenzene	3900	500000	3900		5.8 U	5.7 U	5.9 U	5.7 U	5 U
o-Xylene	--	--	--		5.8 U	5.7 U	5.9 U	5.7 U	5 U
p-Isopropyltoluene	--	--	--		5.8 U	5.7 U	5.9 U	5.7 U	5 U
p-Diethylbenzene	--	--	--		5.8 U	5.7 U	5.9 U	5.7 U	NA
p-Ethyltoluene	--	--	--		5.8 U	5.7 U	5.9 U	5.7 U	NA
sec-Butylbenzene	11000	500000	11000		5.8 U	5.7 U	5.9 U	5.7 U	5 U
Styrene	--	--	--		5.8 U	5.7 U	5.9 U	5.7 U	5 U
t-Butyl alcohol	--	--	--		5.8 U	5.7 U	5.9 U	5.7 U	NA
tert-Butylbenzene	5900	500000	5900		5.8 U	5.7 U	5.9 U	5.7 U	5 U
Tetrachloroethene	1300	150000	1300		5.8 U	5.7 U	5.9 U	5.7 U	5 U
Toluene	700	500000	700		5.8 U	5.7 U	5.9 U	5.7 U	5 U
trans-1,2-Dichloroethene	190	500000	190		5.8 U	5.7 U	5.9 U	5.7 U	NA
trans-1,3-Dichloropropene	--	--	--		5.8 U	5.7 U	5.9 U	5.7 U	5 U
Trichloroethene	470	200000	470		5.8 U	5.7 U	5.9 U	5.7 U	5 U
Trichlorofluoromethane	--	--	--		5.8 U	5.7 U	5.9 U	5.7 U	5 U
Vinyl acetate	--	--	--		5.8 U	5.7 U	5.9 U	5.7 U	NA
Vinyl chloride	20	13000	20		5.8 U	5.7 U	5.9 U	5.7 U	5 U
Total Xylenes	260	500000	1600		NA	NA	NA	NA	5 U
Total VOCs:					25	35	4.5	5.1	0

Notes:
U - Not Detected
J - Estimated value
B - The analyte was found in an associated blank as well as in the sample
µg/kg - Micrograms per kilogram
NYSDEC - New York State Department of Environmental Conservation
VOCs - Volatile Organic Compounds
Bold data indicates that parameter was detected above the NYSDEC Part 375 Unrestricted Use Standards
Shaded data indicates that parameter was detected above the NYSDEC Part 375 Commercial Standards
Boxed data indicates that parameter was detected above the NYSDEC Part 375 Protection of Groundwater Standards

Table 2b. Summary of Semivolatile Organic Compounds in Soil Sample Results
Krystal Auto Mall Property, 5200 Kings Highway, Brooklyn, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Commercial	NYSDEC Protection of Groundwater	**Sample Designation:**	B1	Boring B1	B2	Boring B2	B3
				Sample Date:	03/03/07	03/03/2007	03/03/07	03/03/2007	03/03/07
				Sample Depth (ft bls):	8-10	8-10'	14-16	14-16'	16-18
				Sampling Company:	Roux	Testwell	Roux	Testwell	Roux
1,2,4-Trichlorobenzene	--	--	--		165 U	150 U	1700 U	130 U	830 U
1,2-Dichlorobenzene	--	--	--		165 U	150 U	1700 U	130 U	830 U
1,3-Dichlorobenzene	--	--	--		165 U	150 U	1700 U	130 U	830 U
1,4-Dichlorobenzene	--	--	--		165 U	150 U	1700 U	130 U	830 U
2,4,5-Trichlorophenol	--	--	--		NA	150 U	NA	130 U	NA
2,4,6-Trichlorophenol	--	--	--		NA	150 U	NA	130 U	NA
2,4-Dichlorophenol	--	--	--		NA	150 U	NA	130 U	NA
2,4-Dimethylphenol	--	--	--		NA	150 U	NA	130 U	NA
2,4-Dinitrophenol	--	--	--		NA	150 U	NA	130 U	NA
2,4-Dinitrotoluene	--	--	--		165 U	150 U	1700 U	130 U	830 U
2,6-Dinitrotoluene	--	--	--		165 U	150 U	1700 U	130 U	830 U
2-Chloronaphthalene	--	--	--		165 U	150 U	1700 U	130 U	830 U
2-Chlorophenol	--	--	--		NA	150 U	NA	130 U	NA
2-Methylnaphthalene	--	--	--		165 U	150 U	1700 U	190	1100
2-Methylphenol	330	500000	330		NA	150 U	NA	130 U	NA
2-Nitroaniline	--	--	--		165 U	150 U	1700 U	130 U	830 U
2-Nitrophenol	--	--	--		NA	150 U	NA	130 U	NA
3,3'-Dichlorobenzidine	--	--	--		165 U	150 U	1700 U	130 U	830 U
3+4-Methylphenol	330	500000	330		NA	150 U	NA	130 U	NA
3-Nitroaniline	--	--	--		165 U	150 U	1700 U	130 U	830 U
4,6-Dinitro-2-methylphenol	--	--	--		NA	150 U	NA	130 U	NA
4-Bromophenyl phenyl ether	--	--	--		165 U	150 U	1700 U	130 U	830 U
4-Chloro-3-methylphenol	--	--	--		NA	150 U	NA	130 U	NA
4-Chloroaniline	--	--	--		165 U	150 U	1700 U	130 U	830 U
4-Chlorophenyl phenyl ether	--	--	--		165 U	150 U	1700 U	130 U	830 U
4-Nitroaniline	--	--	--		165 U	150 U	1700 U	130 U	830 U
4-Nitrophenol	--	--	--		NA	190 U	NA	160 U	NA
Acenaphthene	20000	500000	98000		165 U	150 U	1700 U	230	1300
Acenaphthylene	100000	500000	107000		165 U	150 U	1700 U	130 U	830 U
Aniline	--	--	--		NA	150 U	NA	130 U	NA
Anthracene	100000	500000	1000000		165 U	150 U	1700 U	150	2700
Azobenzene	--	--	--		NA	150 U	NA	130 U	NA
Benzidine	--	--	--		NA	150 U	NA	130 U	NA

Table 2b. Summary of Semivolatile Organic Compounds in Soil Sample Results
Krystal Auto Mall Property, 5200 Kings Highway, Brooklyn, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Commercial	NYSDEC Protection of Groundwater	**Sample Designation:** / **Sample Date:** / **Sample Depth (ft bls):** / **Sampling Company:**	B1 03/03/07 8-10 Roux	Boring B1 03/03/2007 8-10' Testwell	B2 03/03/07 14-16 Roux	Boring B2 03/03/2007 14-16' Testwell	B3 03/03/07 16-18 Roux
Benzo(a)anthracene	1000	5600	1000		190	150 U	1700 U	320	**3500**
Benzo(a)pyrene	1000	1000	22000		**200**	150 U	1700 U	130 U	**2800**
Benzo(b)fluoranthene	1000	5600	1700		165 U	150 U	1700 U	130 U	**2400**
Benzo(g,h,i)perylene	100000	500000	1000000		165 U	150 U	1700 U	130 U	2000
Benzo(k)fluoranthene	800	56000	1700		230	150 U	1700 U	130 U	**2500**
Benzoic acid	--	--	--		NA	150 U	NA	130 U	NA
Benzyl alcohol	--	--	--		NA	150 U	NA	130 U	NA
Bis(2-chloroethoxy)methane	--	--	--		165 U	150 U	1700 U	130 U	830 U
Bis(2-chloroethyl)ether	--	--	--		165 U	150 U	1700 U	130 U	830 U
Bis(2-chloroisopropyl)ether	--	--	--		165 U	150 U	1700 U	130 U	830 U
Bis(2-ethylhexyl)phthalate	--	--	--		165 U	150 U	1700 U	3300	830 U
Butyl benzyl phthalate	--	--	--		165 U	150 U	1700 U	130 U	830 U
Carbazole	--	--	--		165 U	150 U	1700 U	130 U	2100
Chrysene	1000	56000	1000		210	150 U	1700 U	370	**3200**
Dibenzo(a,h)anthracene	330	560	1000000		165 U	150 U	1700 U	130 U	830 U
Dibenzofuran	7000	350000	210000		165 U	150 U	1700 U	130 U	1300
Diethyl phthalate	--	--	--		165 U	150 U	1700 U	130 U	830 U
Dimethyl phthalate	--	--	--		165 U	150 U	1700 U	130 U	830 U
Di-n-butyl phthalate	--	--	--		165 U	150 U	1700 U	130 U	830 U
Di-n-octyl phthalate	--	--	--		165 U	150 U	1700 U	130 U	830 U
Fluoranthene	100000	500000	1000000		530	170	1700 U	740	7200
Fluorene	30000	500000	386000		165 U	150 U	1700 U	310	1700
Hexachlorobenzene	330	6000	3200		165 U	150 U	1700 U	130 U	830 U
Hexachlorobutadiene	--	--	--		165 U	150 U	1700 U	130 U	830 U
Hexachlorocyclopentadiene	--	--	--		165 U	190 U	1700 U	160 U	830 U
Hexachloroethane	--	--	--		165 U	150 U	1700 U	130 U	830 U
Indeno(1,2,3-c,d)pyrene	500	5600	8200		165 U	150 U	1700 U	130 U	**2100**
Isophorone	--	--	--		165 U	150 U	1700 U	130 U	830 U
Naphthalene	12000	500000	12000		165 U	150 U	1700 U	540	1800
Nitrobenzene	--	--	--		165 U	150 U	1700 U	130 U	830 U
N-Nitrosodimethylamine	--	--	--		NA	150 U	NA	130 U	NA
N-Nitrosodi-n-propylamine	--	--	--		165 U	150 U	1700 U	130 U	830 U
N-Nitrosodiphenylamine	--	--	--		165 U	150 U	1700 U	130 U	830 U

Table 2b. Summary of Semivolatile Organic Compounds in Soil Sample Results
Krystal Auto Mall Property, 5200 Kings Highway, Brooklyn, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Commercial	NYSDEC Protection of Groundwater	**Sample Designation:**	B1	Boring B1	B2	Boring B2	B3
				Sample Date:	03/03/07	03/03/2007	03/03/07	03/03/2007	03/03/07
				Sample Depth (ft bls):	8-10	8-10'	14-16	14-16'	16-18
				Sampling Company:	Roux	Testwell	Roux	Testwell	Roux
Pentachlorophenol	800	6700	800		NA	190 U	NA	160 U	NA
Phenanthrene	100000	500000	1000000		400	150 U	1700 U	710	8400
Phenol	330	500000	330		NA	150 U	NA	130 U	NA
Pyrene	100000	500000	1000000		430	140 J	1700 U	330	5600
Pyridine	--	--	--		NA	150 U	NA	130 U	NA
Total SVOCs:					2190	310	0	7190	51700

Notes:
µg/kg -Micrograms per kilogram
U - Compound was analyzed for but not detected
ft bls - Feet below land surface
SVOCs - Semivolatile Organic Compounds
NYSDEC - New York Department of Environmental Conservation
Bold data indicates that parameter was detected above the NYSDEC Part 375 Unrestricted Use Standards
Shaded data indicates that parameter was detected above the NYSDEC Part 375 Commercial Standards
Boxed data indicates that parameter was detected above the NYSDEC Part 375 Protection of Groundwater Standards

Table 2b. Summary of Semivolatile Organic Compounds in Soil Sample Results
Krystal Auto Mall Property, 5200 Kings Highway, Brooklyn, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Commercial	NYSDEC Protection of Groundwater	**Sample Designation:**	Boring B3	B4	Boring B4	B5	Boring B5
				Sample Date:	03/03/2007	03/03/07	03/03/2007	03/03/07	03/03/2007
				Sample Depth (ft bls):	16-18'	16-18	16-18'	16-18	16-18'
				Sampling Company:	Testwell	Roux	Testwell	Roux	Testwell
1,2,4-Trichlorobenzene	--	--	--		140 U	8300 U	130 U	165 U	130 U
1,2-Dichlorobenzene	--	--	--		140 U	8300 U	130 U	165 U	130 U
1,3-Dichlorobenzene	--	--	--		140 U	8300 U	130 U	165 U	130 U
1,4-Dichlorobenzene	--	--	--		140 U	8300 U	130 U	165 U	130 U
2,4,5-Trichlorophenol	--	--	--		140 U	NA	130 U	NA	130 U
2,4,6-Trichlorophenol	--	--	--		140 U	NA	130 U	NA	130 U
2,4-Dichlorophenol	--	--	--		140 U	NA	130 U	NA	130 U
2,4-Dimethylphenol	--	--	--		140 U	NA	130 U	NA	130 U
2,4-Dinitrophenol	--	--	--		140 U	NA	130 U	NA	130 U
2,4-Dinitrotoluene	--	--	--		140 U	8300 U	130 U	165 U	130 U
2,6-Dinitrotoluene	--	--	--		140 U	8300 U	130 U	165 U	130 U
2-Chloronaphthalene	--	--	--		140 U	8300 U	130 U	165 U	130 U
2-Chlorophenol	--	--	--		140 U	NA	130 U	NA	130 U
2-Methylnaphthalene	--	--	--		1700	8300 U	4400	165 U	130 U
2-Methylphenol	330	500000	330		140 U	NA	130 U	NA	130 U
2-Nitroaniline	--	--	--		140 U	8300 U	130 U	165 U	130 U
2-Nitrophenol	--	--	--		140 U	NA	130 U	NA	130 U
3,3'-Dichlorobenzidine	--	--	--		140 U	8300 U	130 U	165 U	130 U
3+4-Methylphenol	330	500000	330		140 U	NA	130 U	NA	130 U
3-Nitroaniline	--	--	--		140 U	8300 U	130 U	165 U	130 U
4,6-Dinitro-2-methylphenol	--	--	--		140 U	NA	130 U	NA	130 U
4-Bromophenyl phenyl ether	--	--	--		140 U	8300 U	130 U	165 U	130 U
4-Chloro-3-methylphenol	--	--	--		140 U	NA	130 U	NA	130 U
4-Chloroaniline	--	--	--		140 U	8300 U	130 U	165 U	130 U
4-Chlorophenyl phenyl ether	--	--	--		140 U	8300 U	130 U	165 U	130 U
4-Nitroaniline	--	--	--		140 U	8300 U	130 U	165 U	130 U
4-Nitrophenol	--	--	--		170 U	NA	170 U	NA	170 U
Acenaphthene	20000	500000	98000		1800	8300 U	140	165 U	130 U
Acenaphthylene	100000	500000	107000		140 U	8300 U	89 J	165 U	130 U
Aniline	--	--	--		140 U	NA	130 U	NA	130 U
Anthracene	100000	500000	1000000		4300	8300 U	380	165 U	130 U
Azobenzene	--	--	--		140 U	NA	130 U	NA	130 U
Benzidine	--	--	--		140 U	NA	130 U	NA	130 U

Table 2b. Summary of Semivolatile Organic Compounds in Soil Sample Results
Krystal Auto Mall Property, 5200 Kings Highway, Brooklyn, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Commercial	NYSDEC Protection of Groundwater	**Sample Designation:**	Boring B3	B4	Boring B4	B5	Boring B5
				Sample Date:	03/03/2007	03/03/07	03/03/2007	03/03/07	03/03/2007
				Sample Depth (ft bls):	16-18'	16-18	16-18'	16-18	16-18'
				Sampling Company:	Testwell	Roux	Testwell	Roux	Testwell
Benzo(a)anthracene	1000	5600	1000		**6200**	8300 U	960	165 U	130 U
Benzo(a)pyrene	1000	1000	22000		**4300**	8300 U	130 U	165 U	130 U
Benzo(b)fluoranthene	1000	5600	1700		**4000**	8300 U	130 U	165 U	130 U
Benzo(g,h,i)perylene	100000	500000	1000000		2300	8300 U	460	165 U	130 U
Benzo(k)fluoranthene	800	56000	1700		**3100**	8300 U	130 U	165 U	130 U
Benzoic acid	--	--	--		140 U	NA	130 U	NA	130 U
Benzyl alcohol	--	--	--		140 U	NA	130 U	NA	130 U
Bis(2-chloroethoxy)methane	--	--	--		140 U	8300 U	130 U	165 U	130 U
Bis(2-chloroethyl)ether	--	--	--		140 U	8300 U	130 U	165 U	130 U
Bis(2-chloroisopropyl)ether	--	--	--		140 U	8300 U	130 U	165 U	130 U
Bis(2-ethylhexyl)phthalate	--	--	--		140 U	8300 U	2000	165 U	130 U
Butyl benzyl phthalate	--	--	--		140 U	8300 U	1600	165 U	130 U
Carbazole	--	--	--		2400	8300 U	130 U	165 U	130 U
Chrysene	1000	56000	1000		**5600**	8300 U	920	165 U	130 U
Dibenzo(a,h)anthracene	330	560	1000000		**660**	8300 U	130 U	165 U	130 U
Dibenzofuran	7000	350000	210000		1700	8300 U	130 U	165 U	130 U
Diethyl phthalate	--	--	--		140 U	8300 U	130 U	165 U	130 U
Dimethyl phthalate	--	--	--		140 U	8300 U	130 U	165 U	130 U
Di-n-butyl phthalate	--	--	--		200	8300 U	130 U	165 U	130 U
Di-n-octyl phthalate	--	--	--		140 U	8300 U	130 U	165 U	130 U
Fluoranthene	100000	500000	1000000		14000	8300 U	3100	165 U	130 U
Fluorene	30000	500000	386000		1900	8300 U	350	165 U	130 U
Hexachlorobenzene	330	6000	3200		140 U	8300 U	130 U	165 U	130 U
Hexachlorobutadiene	--	--	--		140 U	8300 U	130 U	165 U	130 U
Hexachlorocyclopentadiene	--	--	--		170 U	8300 U	170 U	165 U	170 U
Hexachloroethane	--	--	--		140 U	8300 U	130 U	165 U	130 U
Indeno(1,2,3-c,d)pyrene	500	5600	8200		**2300**	8300 U	280	165 U	130 U
Isophorone	--	--	--		140 U	8300 U	130 U	165 U	130 U
Naphthalene	12000	500000	12000		2900	8300 U	2500	165 U	130 U
Nitrobenzene	--	--	--		140 U	8300 U	130 U	165 U	130 U
N-Nitrosodimethylamine	--	--	--		140 U	NA	130 U	NA	130 U
N-Nitrosodi-n-propylamine	--	--	--		140 U	8300 U	130 U	165 U	130 U
N-Nitrosodiphenylamine	--	--	--		140 U	8300 U	130 U	165 U	130 U

Table 2b. Summary of Semivolatile Organic Compounds in Soil Sample Results
Krystal Auto Mall Property, 5200 Kings Highway, Brooklyn, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Commercial	NYSDEC Protection of Groundwater	**Sample Designation:** / **Sample Date:** / **Sample Depth (ft bls):** / **Sampling Company:**	Boring B3 03/03/2007 16-18' Testwell	B4 03/03/07 16-18 Roux	Boring B4 03/03/2007 16-18' Testwell	B5 03/03/07 16-18 Roux	Boring B5 03/03/2007 16-18' Testwell
Pentachlorophenol	800	6700	800		170 U	NA	170 U	NA	170 U
Phenanthrene	100000	500000	1000000		19000	8300 U	1900	165 U	130 U
Phenol	330	500000	330		140 U	NA	130 U	NA	130 U
Pyrene	100000	500000	1000000		17000	8300 U	1200	165 U	130 U
Pyridine	--	--	--		140 U	NA	130 U	NA	130 U
Total SVOCs:					95360	0	20279	0	0

Notes:
µg/kg -Micrograms per kilogram
U - Compound was analyzed for but not detected
ft bls - Feet below land surface
SVOCs - Semivolatile Organic Compounds
NYSDEC - New York Department of Environmental Conservation
Bold data indicates that parameter was detected above the NYSDEC Part 375 Unrestricted Use Standards
Shaded data indicates that parameter was detected above the NYSDEC Part 375 Commercial Standards
Boxed data indicates that parameter was detected above the NYSDEC Part 375 Protection of Groundwater Standards

Table 2b. Summary of Semivolatile Organic Compounds in Soil Sample Results
Krystal Auto Mall Property, 5200 Kings Highway, Brooklyn, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Commercial	NYSDEC Protection of Groundwater	**Sample Designation:** / **Sample Date:** / **Sample Depth (ft bls):** / **Sampling Company:**	B6 03/10/07 8-10 Roux	Boring B6 03/10/2007 8-10' Testwell	B7 03/10/07 12-14 Roux	Boring B7 03/10/2007 12-14' Testwell	B8 03/10/07 10-12 Roux
1,2,4-Trichlorobenzene	--	--	--		165 U	140 U	165 U	140 U	830 U
1,2-Dichlorobenzene	--	--	--		165 U	140 U	165 U	140 U	830 U
1,3-Dichlorobenzene	--	--	--		165 U	140 U	165 U	140 U	830 U
1,4-Dichlorobenzene	--	--	--		165 U	140 U	165 U	140 U	830 U
2,4,5-Trichlorophenol	--	--	--		NA	140 U	NA	140 U	NA
2,4,6-Trichlorophenol	--	--	--		NA	140 U	NA	140 U	NA
2,4-Dichlorophenol	--	--	--		NA	140 U	NA	140 U	NA
2,4-Dimethylphenol	--	--	--		NA	140 U	NA	140 U	NA
2,4-Dinitrophenol	--	--	--		NA	140 U	NA	140 U	NA
2,4-Dinitrotoluene	--	--	--		165 U	140 U	165 U	140 U	830 U
2,6-Dinitrotoluene	--	--	--		165 U	140 U	165 U	140 U	830 U
2-Chloronaphthalene	--	--	--		165 U	140 U	165 U	140 U	830 U
2-Chlorophenol	--	--	--		NA	140 U	NA	140 U	NA
2-Methylnaphthalene	--	--	--		165 U	140 U	165 U	140 U	10000
2-Methylphenol	330	500000	330		NA	140 U	NA	140 U	NA
2-Nitroaniline	--	--	--		165 U	140 U	165 U	140 U	830 U
2-Nitrophenol	--	--	--		NA	140 U	NA	140 U	NA
3,3'-Dichlorobenzidine	--	--	--		165 U	140 U	165 U	140 U	830 U
3+4-Methylphenol	330	500000	330		NA	140 U	NA	140 U	NA
3-Nitroaniline	--	--	--		165 U	140 U	165 U	140 U	830 U
4,6-Dinitro-2-methylphenol	--	--	--		NA	140 U	NA	140 U	NA
4-Bromophenyl phenyl ether	--	--	--		165 U	140 U	165 U	140 U	830 U
4-Chloro-3-methylphenol	--	--	--		NA	140 U	NA	140 U	NA
4-Chloroaniline	--	--	--		165 U	140 U	165 U	140 U	830 U
4-Chlorophenyl phenyl ether	--	--	--		165 U	140 U	165 U	140 U	830 U
4-Nitroaniline	--	--	--		165 U	140 U	165 U	140 U	830 U
4-Nitrophenol	--	--	--		NA	180 U	NA	180 U	NA
Acenaphthene	20000	500000	98000		165 U	140 U	165 U	140 U	830 U
Acenaphthylene	100000	500000	107000		165 U	140 U	165 U	140 U	830 U
Aniline	--	--	--		NA	140 U	NA	140 U	NA
Anthracene	100000	500000	1000000		165 U	140 U	165 U	140 U	830 U
Azobenzene	--	--	--		NA	140 U	NA	140 U	NA
Benzidine	--	--	--		NA	140 U	NA	140 U	NA

Table 2b. Summary of Semivolatile Organic Compounds in Soil Sample Results
Krystal Auto Mall Property, 5200 Kings Highway, Brooklyn, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Commercial	NYSDEC Protection of Groundwater	**Sample Designation:** / **Sample Date:** / **Sample Depth (ft bls):** / **Sampling Company:**	B6 03/10/07 8-10 Roux	Boring B6 03/10/2007 8-10' Testwell	B7 03/10/07 12-14 Roux	Boring B7 03/10/2007 12-14' Testwell	B8 03/10/07 10-12 Roux
Benzo(a)anthracene	1000	5600	1000		165 U	140 U	165 U	140 U	**1300**
Benzo(a)pyrene	1000	1000	22000		165 U	140 U	165 U	140 U	830 U
Benzo(b)fluoranthene	1000	5600	1700		165 U	140 U	165 U	140 U	830 U
Benzo(g,h,i)perylene	100000	500000	1000000		165 U	140 U	165 U	140 U	1200
Benzo(k)fluoranthene	800	56000	1700		165 U	140 U	165 U	140 U	830 U
Benzoic acid	--	--	--		NA	140 U	NA	140 U	NA
Benzyl alcohol	--	--	--		NA	140 U	NA	140 U	NA
Bis(2-chloroethoxy)methane	--	--	--		165 U	140 U	165 U	140 U	830 U
Bis(2-chloroethyl)ether	--	--	--		165 U	140 U	165 U	140 U	830 U
Bis(2-chloroisopropyl)ether	--	--	--		165 U	140 U	165 U	140 U	830 U
Bis(2-ethylhexyl)phthalate	--	--	--		165 U	140 U	165 U	140 U	5400
Butyl benzyl phthalate	--	--	--		165 U	140 U	165 U	140 U	7500
Carbazole	--	--	--		165 U	140 U	165 U	140 U	830 U
Chrysene	1000	56000	1000		165 U	140 U	165 U	140 U	990
Dibenzo(a,h)anthracene	330	560	1000000		165 U	140 U	165 U	140 U	830 U
Dibenzofuran	7000	350000	210000		165 U	140 U	165 U	140 U	830 U
Diethyl phthalate	--	--	--		165 U	140 U	165 U	140 U	830 U
Dimethyl phthalate	--	--	--		165 U	140 U	165 U	140 U	830 U
Di-n-butyl phthalate	--	--	--		165 U	140 U	165 U	140 U	830 U
Di-n-octyl phthalate	--	--	--		165 U	140 U	165 U	140 U	830 U
Fluoranthene	100000	500000	1000000		165 U	140 U	165 U	140 U	1400
Fluorene	30000	500000	386000		165 U	140 U	165 U	140 U	830 U
Hexachlorobenzene	330	6000	3200		165 U	140 U	165 U	140 U	830 U
Hexachlorobutadiene	--	--	--		165 U	140 U	165 U	140 U	830 U
Hexachlorocyclopentadiene	--	--	--		165 U	180 U	165 U	180 U	830 U
Hexachloroethane	--	--	--		165 U	140 U	165 U	140 U	830 U
Indeno(1,2,3-c,d)pyrene	500	5600	8200		165 U	140 U	165 U	140 U	830 U
Isophorone	--	--	--		165 U	140 U	165 U	140 U	830 U
Naphthalene	12000	500000	12000		165 U	140 U	165 U	140 U	5700
Nitrobenzene	--	--	--		165 U	140 U	165 U	140 U	830 U
N-Nitrosodimethylamine	--	--	--		NA	140 U	NA	140 U	NA
N-Nitrosodi-n-propylamine	--	--	--		165 U	140 U	165 U	140 U	830 U
N-Nitrosodiphenylamine	--	--	--		165 U	140 U	165 U	140 U	830 U

Table 2b. Summary of Semivolatile Organic Compounds in Soil Sample Results
Krystal Auto Mall Property, 5200 Kings Highway, Brooklyn, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Commercial	NYSDEC Protection of Groundwater	**Sample Designation:** / **Sample Date:** / **Sample Depth (ft bls):** / **Sampling Company:**	B6 03/10/07 8-10 Roux	Boring B6 03/10/2007 8-10' Testwell	B7 03/10/07 12-14 Roux	Boring B7 03/10/2007 12-14' Testwell	B8 03/10/07 10-12 Roux
Pentachlorophenol	800	6700	800		NA	180 U	NA	180 U	NA
Phenanthrene	100000	500000	1000000		165 U	140 U	165 U	140 U	2200
Phenol	330	500000	330		NA	140 U	NA	140 U	NA
Pyrene	100000	500000	1000000		165 U	140 U	165 U	140 U	2000
Pyridine	--	--	--		NA	140 U	NA	140 U	NA
Total SVOCs:					0	0	0	0	37690

Notes:
µg/kg -Micrograms per kilogram
U - Compound was analyzed for but not detected
ft bls - Feet below land surface
SVOCs - Semivolatile Organic Compounds
NYSDEC - New York Department of Environmental Conservation
Bold data indicates that parameter was detected above the NYSDEC Part 375 Unrestricted Use Standards
Shaded data indicates that parameter was detected above the NYSDEC Part 375 Commercial Standards
Boxed data indicates that parameter was detected above the NYSDEC Part 375 Protection of Groundwater Standards

Table 2b. Summary of Semivolatile Organic Compounds in Soil Sample Results
Krystal Auto Mall Property, 5200 Kings Highway, Brooklyn, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Commercial	NYSDEC Protection of Groundwater	**Sample Designation:** / **Sample Date:** / **Sample Depth (ft bls):** / **Sampling Company:**	Boring B8 03/10/2007 10-12' Testwell	B9 03/10/07 12-14 Roux	Boring B9 03/10/2007 12-14' Testwell	B10 03/31/07 11-13 Roux	Boring B10 03/31/2007 11'-13' Testwell
1,2,4-Trichlorobenzene	--	--	--		270 U	165 U	140 U	165 U	150 U
1,2-Dichlorobenzene	--	--	--		270 U	165 U	140 U	165 U	150 U
1,3-Dichlorobenzene	--	--	--		270 U	165 U	140 U	165 U	150 U
1,4-Dichlorobenzene	--	--	--		270 U	165 U	140 U	165 U	150 U
2,4,5-Trichlorophenol	--	--	--		270 U	NA	140 U	NA	150 U
2,4,6-Trichlorophenol	--	--	--		270 U	NA	140 U	NA	150 U
2,4-Dichlorophenol	--	--	--		270 U	NA	140 U	NA	150 U
2,4-Dimethylphenol	--	--	--		270 U	NA	140 U	NA	150 U
2,4-Dinitrophenol	--	--	--		270 U	NA	140 U	NA	150 U
2,4-Dinitrotoluene	--	--	--		270 U	165 U	140 U	165 U	150 U
2,6-Dinitrotoluene	--	--	--		270 U	165 U	140 U	165 U	150 U
2-Chloronaphthalene	--	--	--		270 U	165 U	140 U	165 U	150 U
2-Chlorophenol	--	--	--		270 U	NA	140 U	NA	150 U
2-Methylnaphthalene	--	--	--		4600	165 U	140 U	165 U	150 U
2-Methylphenol	330	500000	330		270 U	NA	140 U	NA	150 U
2-Nitroaniline	--	--	--		270 U	165 U	140 U	165 U	150 U
2-Nitrophenol	--	--	--		270 U	NA	140 U	NA	150 U
3,3'-Dichlorobenzidine	--	--	--		270 U	165 U	140 U	165 U	150 U
3+4-Methylphenol	330	500000	330		270 U	NA	140 U	NA	150 U
3-Nitroaniline	--	--	--		270 U	165 U	140 U	165 U	150 U
4,6-Dinitro-2-methylphenol	--	--	--		270 U	NA	140 U	NA	150 U
4-Bromophenyl phenyl ether	--	--	--		270 U	165 U	140 U	165 U	150 U
4-Chloro-3-methylphenol	--	--	--		270 U	NA	140 U	NA	150 U
4-Chloroaniline	--	--	--		270 U	165 U	140 U	165 U	150 U
4-Chlorophenyl phenyl ether	--	--	--		270 U	165 U	140 U	165 U	150 U
4-Nitroaniline	--	--	--		270 U	165 U	140 U	165 U	150 U
4-Nitrophenol	--	--	--		340 U	NA	180 U	NA	190 U
Acenaphthene	20000	500000	98000		270 U	165 U	140 U	165 U	150 U
Acenaphthylene	100000	500000	107000		270 U	165 U	140 U	165 U	150 U
Aniline	--	--	--		270 U	NA	140 U	NA	150 U
Anthracene	100000	500000	1000000		230 J	165 U	140 U	180	110 J
Azobenzene	--	--	--		270 U	NA	140 U	NA	150 U
Benzidine	--	--	--		270 U	NA	140 U	NA	150 U

Table 2b. Summary of Semivolatile Organic Compounds in Soil Sample Results
Krystal Auto Mall Property, 5200 Kings Highway, Brooklyn, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Commercial	NYSDEC Protection of Groundwater	**Sample Designation:**	Boring B8	B9	Boring B9	B10	Boring B10
				Sample Date:	03/10/2007	03/10/07	03/10/2007	03/31/07	03/31/2007
				Sample Depth (ft bls):	10-12'	12-14	12-14'	11-13	11'-13'
				Sampling Company:	Testwell	Roux	Testwell	Roux	Testwell
Benzo(a)anthracene	1000	5600	1000		460	165 U	140 U	580	380
Benzo(a)pyrene	1000	1000	22000		270 U	165 U	140 U	510	150 U
Benzo(b)fluoranthene	1000	5600	1700		270 U	165 U	140 U	490	600
Benzo(g,h,i)perylene	100000	500000	1000000		270 U	165 U	140 U	320	150 U
Benzo(k)fluoranthene	800	56000	1700		270 U	165 U	140 U	400	480
Benzoic acid	--	--	--		270 U	NA	140 U	NA	150 U
Benzyl alcohol	--	--	--		270 U	NA	140 U	NA	150 U
Bis(2-chloroethoxy)methane	--	--	--		270 U	165 U	140 U	165 U	150 U
Bis(2-chloroethyl)ether	--	--	--		270 U	165 U	140 U	165 U	150 U
Bis(2-chloroisopropyl)ether	--	--	--		270 U	165 U	140 U	165 U	150 U
Bis(2-ethylhexyl)phthalate	--	--	--		3100	165 U	140 U	220	150 U
Butyl benzyl phthalate	--	--	--		270 U	165 U	140 U	165 U	150 U
Carbazole	--	--	--		270 U	165 U	140 U	165 U	150 U
Chrysene	1000	56000	1000		300	165 U	140 U	690	380
Dibenzo(a,h)anthracene	330	560	1000000		270 U	165 U	140 U	165 U	150 U
Dibenzofuran	7000	350000	210000		270 U	165 U	140 U	165 U	150 U
Diethyl phthalate	--	--	--		270 U	165 U	140 U	165 U	150 U
Dimethyl phthalate	--	--	--		270 U	165 U	140 U	165 U	150 U
Di-n-butyl phthalate	--	--	--		270 U	165 U	140 U	165 U	150 U
Di-n-octyl phthalate	--	--	--		270 U	165 U	140 U	165 U	150 U
Fluoranthene	100000	500000	1000000		460	165 U	140 U	1200	780
Fluorene	30000	500000	386000		240 J	165 U	140 U	165 U	150 U
Hexachlorobenzene	330	6000	3200		270 U	165 U	140 U	165 U	150 U
Hexachlorobutadiene	--	--	--		270 U	165 U	140 U	165 U	150 U
Hexachlorocyclopentadiene	--	--	--		340 U	165 U	180 U	165 U	190 U
Hexachloroethane	--	--	--		270 U	165 U	140 U	165 U	150 U
Indeno(1,2,3-c,d)pyrene	500	5600	8200		270 U	165 U	140 U	330	150 U
Isophorone	--	--	--		270 U	165 U	140 U	165 U	150 U
Naphthalene	12000	500000	12000		2700	165 U	140 U	165 U	150 U
Nitrobenzene	--	--	--		270 U	165 U	140 U	165 U	150 U
N-Nitrosodimethylamine	--	--	--		270 U	NA	140 U	NA	150 U
N-Nitrosodi-n-propylamine	--	--	--		270 U	165 U	140 U	165 U	150 U
N-Nitrosodiphenylamine	--	--	--		270 U	165 U	140 U	165 U	150 U

Table 2b. Summary of Semivolatile Organic Compounds in Soil Sample Results
Krystal Auto Mall Property, 5200 Kings Highway, Brooklyn, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Commercial	NYSDEC Protection of Groundwater	**Sample Designation:** / **Sample Date:** / **Sample Depth (ft bls):** / **Sampling Company:**	Boring B8 03/10/2007 10-12' Testwell	B9 03/10/07 12-14 Roux	Boring B9 03/10/2007 12-14' Testwell	B10 03/31/07 11-13 Roux	Boring B10 03/31/2007 11'-13' Testwell
Pentachlorophenol	800	6700	800		340 U	NA	180 U	NA	190 U
Phenanthrene	100000	500000	1000000		830	165 U	140 U	800	570
Phenol	330	500000	330		270 U	NA	140 U	NA	150 U
Pyrene	100000	500000	1000000		940	165 U	140 U	1100	970
Pyridine	--	--	--		270 U	NA	140 U	NA	150 U
Total SVOCs:					13860	0	0	6820	4270

Notes:
µg/kg -Micrograms per kilogram
U - Compound was analyzed for but not detected
ft bls - Feet below land surface
SVOCs - Semivolatile Organic Compounds
NYSDEC - New York Department of Environmental Conservation
Bold data indicates that parameter was detected above the NYSDEC Part 375 Unrestricted Use Standards
Shaded data indicates that parameter was detected above the NYSDEC Part 375 Commercial Standards
Boxed data indicates that parameter was detected above the NYSDEC Part 375 Protection of Groundwater Standards

Table 2b. Summary of Semivolatile Organic Compounds in Soil Sample Results
Krystal Auto Mall Property, 5200 Kings Highway, Brooklyn, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Commercial	NYSDEC Protection of Groundwater	**Sample Designation:** / **Sample Date:** / **Sample Depth (ft bls):** / **Sampling Company:**	B11 03/31/07 12-14 Roux	Boring B11 03/31/2007 12'-14' Testwell	B12 03/31/07 10-12 Roux	Boring B12 03/31/2007 10'-12' Testwell	Boring SB-13 09/15/2007 9 to 11' Testwell
1,2,4-Trichlorobenzene	--	--	--		3300 U	140 U	17000 U	140 U	130 U
1,2-Dichlorobenzene	--	--	--		3300 U	140 U	17000 U	140 U	130 U
1,3-Dichlorobenzene	--	--	--		3300 U	140 U	17000 U	140 U	130 U
1,4-Dichlorobenzene	--	--	--		3300 U	140 U	17000 U	140 U	130 U
2,4,5-Trichlorophenol	--	--	--		NA	140 U	NA	140 U	130 U
2,4,6-Trichlorophenol	--	--	--		NA	140 U	NA	140 U	130 U
2,4-Dichlorophenol	--	--	--		NA	140 U	NA	140 U	130 U
2,4-Dimethylphenol	--	--	--		NA	140 U	NA	140 U	130 U
2,4-Dinitrophenol	--	--	--		NA	140 U	NA	140 U	130 U
2,4-Dinitrotoluene	--	--	--		3300 U	140 U	17000 U	140 U	130 U
2,6-Dinitrotoluene	--	--	--		3300 U	140 U	17000 U	140 U	130 U
2-Chloronaphthalene	--	--	--		3300 U	140 U	17000 U	140 U	130 U
2-Chlorophenol	--	--	--		NA	140 U	NA	140 U	130 U
2-Methylnaphthalene	--	--	--		3300 U	910	20000	8700	130 U
2-Methylphenol	330	500000	330		NA	140 U	NA	140 U	130 U
2-Nitroaniline	--	--	--		3300 U	140 U	17000 U	140 U	130 U
2-Nitrophenol	--	--	--		NA	140 U	NA	140 U	130 U
3,3'-Dichlorobenzidine	--	--	--		3300 U	140 U	17000 U	140 U	130 U
3+4-Methylphenol	330	500000	330		NA	140 U	NA	140 U	130 U
3-Nitroaniline	--	--	--		3300 U	140 U	17000 U	140 U	130 U
4,6-Dinitro-2-methylphenol	--	--	--		NA	140 U	NA	140 U	130 U
4-Bromophenyl phenyl ether	--	--	--		3300 U	140 U	17000 U	140 U	130 U
4-Chloro-3-methylphenol	--	--	--		NA	140 U	NA	140 U	130 U
4-Chloroaniline	--	--	--		3300 U	140 U	17000 U	140 U	130 U
4-Chlorophenyl phenyl ether	--	--	--		3300 U	140 U	17000 U	140 U	130 U
4-Nitroaniline	--	--	--		3300 U	140 U	17000 U	140 U	130 U
4-Nitrophenol	--	--	--		NA	170 U	NA	170 U	160 U
Acenaphthene	20000	500000	98000		3300 U	140 U	17000 U	140 U	130 U
Acenaphthylene	100000	500000	107000		3300 U	110 J	17000 U	140 U	130 U
Aniline	--	--	--		NA	140 U	NA	140 U	130 U
Anthracene	100000	500000	1000000		3300 U	130 J	17000 U	350	130 U
Azobenzene	--	--	--		NA	140 U	NA	140 U	130 U
Benzidine	--	--	--		NA	140 U	NA	140 U	130 U

Table 2b. Summary of Semivolatile Organic Compounds in Soil Sample Results
Krystal Auto Mall Property, 5200 Kings Highway, Brooklyn, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Commercial	NYSDEC Protection of Groundwater	**Sample Designation:** / **Sample Date:** / **Sample Depth (ft bls):** / **Sampling Company:**	B11 03/31/07 12-14 Roux	Boring B11 03/31/2007 12'-14' Testwell	B12 03/31/07 10-12 Roux	Boring B12 03/31/2007 10'-12' Testwell	Boring SB-13 09/15/2007 9 to 11' Testwell
Benzo(a)anthracene	1000	5600	1000		3300 U	660	17000 U	790	130 U
Benzo(a)pyrene	1000	1000	22000		3300 U	140 U	17000 U	140 U	130 U
Benzo(b)fluoranthene	1000	5600	1700		3300 U	140 U	17000 U	140 U	130 U
Benzo(g,h,i)perylene	100000	500000	1000000		3300 U	140 U	17000 U	140 U	130 U
Benzo(k)fluoranthene	800	56000	1700		3300 U	140 U	17000 U	140 U	130 U
Benzoic acid	--	--	--		NA	140 U	NA	140 U	130 U
Benzyl alcohol	--	--	--		NA	140 U	NA	140 U	130 U
Bis(2-chloroethoxy)methane	--	--	--		3300 U	140 U	17000 U	140 U	130 U
Bis(2-chloroethyl)ether	--	--	--		3300 U	140 U	17000 U	140 U	130 U
Bis(2-chloroisopropyl)ether	--	--	--		3300 U	140 U	17000 U	140 U	130 U
Bis(2-ethylhexyl)phthalate	--	--	--		3300 U	2200	17000 U	7700	220
Butyl benzyl phthalate	--	--	--		3300 U	140 U	17000 U	140 U	130 U
Carbazole	--	--	--		3300 U	140 U	17000 U	140 U	130 U
Chrysene	1000	56000	1000		3300 U	720	17000 U	700	130 U
Dibenzo(a,h)anthracene	330	560	1000000		3300 U	140 U	17000 U	140 U	130 U
Dibenzofuran	7000	350000	210000		3300 U	140 U	17000 U	140 U	130 U
Diethyl phthalate	--	--	--		3300 U	140 U	17000 U	140 U	130 U
Dimethyl phthalate	--	--	--		3300 U	140 U	17000 U	140 U	130 U
Di-n-butyl phthalate	--	--	--		3300 U	140 U	17000 U	140 U	130 U
Di-n-octyl phthalate	--	--	--		3300 U	140 U	17000 U	140 U	130 U
Fluoranthene	100000	500000	1000000		3300 U	1100	17000 U	140 U	130 U
Fluorene	30000	500000	386000		3300 U	140 U	17000 U	140 U	130 U
Hexachlorobenzene	330	6000	3200		3300 U	140 U	17000 U	140 U	130 U
Hexachlorobutadiene	--	--	--		3300 U	140 U	17000 U	140 U	130 U
Hexachlorocyclopentadiene	--	--	--		3300 U	170 U	17000 U	170 U	160 U
Hexachloroethane	--	--	--		3300 U	140 U	17000 U	140 U	130 U
Indeno(1,2,3-c,d)pyrene	500	5600	8200		3300 U	140 U	17000 U	140 U	130 U
Isophorone	--	--	--		3300 U	140 U	17000 U	140 U	130 U
Naphthalene	12000	500000	12000		3300 U	690	17000 U	5300	130 U
Nitrobenzene	--	--	--		3300 U	140 U	17000 U	140 U	130 U
N-Nitrosodimethylamine	--	--	--		NA	140 U	NA	140 U	130 U
N-Nitrosodi-n-propylamine	--	--	--		3300 U	140 U	17000 U	140 U	130 U
N-Nitrosodiphenylamine	--	--	--		3300 U	140 U	17000 U	140 U	130 U

Table 2b. Summary of Semivolatile Organic Compounds in Soil Sample Results
Krystal Auto Mall Property, 5200 Kings Highway, Brooklyn, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Commercial	NYSDEC Protection of Groundwater	**Sample Designation:**	B11	Boring B11	B12	Boring B12	Boring SB-13
				Sample Date:	03/31/07	03/31/2007	03/31/07	03/31/2007	09/15/2007
				Sample Depth (ft bls):	12-14	12'-14'	10-12	10'-12'	9 to 11'
				Sampling Company:	Roux	Testwell	Roux	Testwell	Testwell
Pentachlorophenol	800	6700	800		NA	170 U	NA	170 U	160 U
Phenanthrene	100000	500000	1000000		3300 U	400	17000 U	1300	130 U
Phenol	330	500000	330		NA	140 U	NA	140 U	130 U
Pyrene	100000	500000	1000000		3300 U	1400	17000 U	140 U	130 U
Pyridine	--	--	--		NA	140 U	NA	140 U	130 U
Total SVOCs:					0	8320	20000	24840	220

Notes:
µg/kg -Micrograms per kilogram
U - Compound was analyzed for but not detected
ft bls - Feet below land surface
SVOCs - Semivolatile Organic Compounds
NYSDEC - New York Department of Environmental Conservation
Bold data indicates that parameter was detected above the NYSDEC Part 375 Unrestricted Use Standards
Shaded data indicates that parameter was detected above the NYSDEC Part 375 Commercial Standards
Boxed data indicates that parameter was detected above the NYSDEC Part 375 Protection of Groundwater Standards

Table 2b. Summary of Semivolatile Organic Compounds in Soil Sample Results
Krystal Auto Mall Property, 5200 Kings Highway, Brooklyn, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Commercial	NYSDEC Protection of Groundwater	**Sample Designation:**	Boring SB-14	Boring SB-15	Boring SB-16	Boring SB-17	Boring SB-18
				Sample Date:	09/15/2007	09/15/2007	09/15/2007	09/15/2007	09/15/2007
				Sample Depth (ft bls):	9 to 11'	10 to 12'	10 to 12'	10 to 12'	12 to 14'
				Sampling Company:	Testwell	Testwell	Testwell	Testwell	Testwell
1,2,4-Trichlorobenzene	--	--	--		120 U	130 U	140 U	130 U	130 U
1,2-Dichlorobenzene	--	--	--		120 U	130 U	140 U	130 U	130 U
1,3-Dichlorobenzene	--	--	--		120 U	130 U	140 U	130 U	130 U
1,4-Dichlorobenzene	--	--	--		120 U	130 U	140 U	130 U	130 U
2,4,5-Trichlorophenol	--	--	--		120 U	130 U	140 U	130 U	130 U
2,4,6-Trichlorophenol	--	--	--		120 U	130 U	140 U	130 U	130 U
2,4-Dichlorophenol	--	--	--		120 U	130 U	140 U	130 U	130 U
2,4-Dimethylphenol	--	--	--		120 U	130 U	140 U	130 U	130 U
2,4-Dinitrophenol	--	--	--		120 U	130 U	140 U	130 U	130 U
2,4-Dinitrotoluene	--	--	--		120 U	130 U	140 U	130 U	130 U
2,6-Dinitrotoluene	--	--	--		120 U	130 U	140 U	130 U	130 U
2-Chloronaphthalene	--	--	--		120 U	130 U	140 U	130 U	130 U
2-Chlorophenol	--	--	--		120 U	130 U	140 U	130 U	130 U
2-Methylnaphthalene	--	--	--		120 U	130 U	140 U	130 U	130 U
2-Methylphenol	330	500000	330		120 U	130 U	140 U	130 U	130 U
2-Nitroaniline	--	--	--		120 U	130 U	140 U	130 U	130 U
2-Nitrophenol	--	--	--		120 U	130 U	140 U	130 U	130 U
3,3'-Dichlorobenzidine	--	--	--		120 U	130 U	140 U	130 U	130 U
3+4-Methylphenol	330	500000	330		120 U	130 U	140 U	130 U	130 U
3-Nitroaniline	--	--	--		120 U	130 U	140 U	130 U	130 U
4,6-Dinitro-2-methylphenol	--	--	--		120 U	130 U	140 U	130 U	130 U
4-Bromophenyl phenyl ether	--	--	--		120 U	130 U	140 U	130 U	130 U
4-Chloro-3-methylphenol	--	--	--		120 U	130 U	140 U	130 U	130 U
4-Chloroaniline	--	--	--		120 U	130 U	140 U	130 U	130 U
4-Chlorophenyl phenyl ether	--	--	--		120 U	130 U	140 U	130 U	130 U
4-Nitroaniline	--	--	--		120 U	130 U	140 U	130 U	130 U
4-Nitrophenol	--	--	--		150 U	160 U	180 U	160 U	160 U
Acenaphthene	20000	500000	98000		120 U	130 U	140 U	130 U	130 U
Acenaphthylene	100000	500000	107000		120 U	130 U	140 U	130 U	130 U
Aniline	--	--	--		120 U	130 U	140 U	130 U	130 U
Anthracene	100000	500000	1000000		120 U	120 J	140 U	130 U	130 U
Azobenzene	--	--	--		120 U	130 U	140 U	130 U	130 U
Benzidine	--	--	--		120 U	130 U	140 U	130 U	130 U

Table 2b. Summary of Semivolatile Organic Compounds in Soil Sample Results
Krystal Auto Mall Property, 5200 Kings Highway, Brooklyn, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Commercial	NYSDEC Protection of Groundwater	**Sample Designation:**	Boring SB-14	Boring SB-15	Boring SB-16	Boring SB-17	Boring SB-18
				Sample Date:	09/15/2007	09/15/2007	09/15/2007	09/15/2007	09/15/2007
				Sample Depth (ft bls):	9 to 11'	10 to 12'	10 to 12'	10 to 12'	12 to 14'
				Sampling Company:	Testwell	Testwell	Testwell	Testwell	Testwell
Benzo(a)anthracene	1000	5600	1000		120 U	750	140 U	130 U	130 U
Benzo(a)pyrene	1000	1000	22000		120 U	880	140 U	130 U	130 U
Benzo(b)fluoranthene	1000	5600	1700		120 U	860	140 U	130 U	130 U
Benzo(g,h,i)perylene	100000	500000	1000000		120 U	600	140 U	130 U	130 U
Benzo(k)fluoranthene	800	56000	1700		120 U	510	140 U	130 U	130 U
Benzoic acid	--	--	--		120 U	130 U	140 U	130 U	130 U
Benzyl alcohol	--	--	--		120 U	130 U	140 U	130 U	130 U
Bis(2-chloroethoxy)methane	--	--	--		120 U	130 U	140 U	130 U	130 U
Bis(2-chloroethyl)ether	--	--	--		120 U	130 U	140 U	130 U	130 U
Bis(2-chloroisopropyl)ether	--	--	--		120 U	130 U	140 U	130 U	130 U
Bis(2-ethylhexyl)phthalate	--	--	--		1400	1500	680	890	2600
Butyl benzyl phthalate	--	--	--		120 U	130 U	140 U	130 U	130 U
Carbazole	--	--	--		120 U	130 U	140 U	130 U	130 U
Chrysene	1000	56000	1000		120 U	780	140 U	130 U	130 U
Dibenzo(a,h)anthracene	330	560	1000000		120 U	130 U	140 U	130 U	130 U
Dibenzofuran	7000	350000	210000		120 U	130 U	140 U	130 U	130 U
Diethyl phthalate	--	--	--		120 U	130 U	140 U	130 U	130 U
Dimethyl phthalate	--	--	--		120 U	130 U	140 U	130 U	130 U
Di-n-butyl phthalate	--	--	--		120 U	130 U	140 U	130 U	130 U
Di-n-octyl phthalate	--	--	--		120 U	130 U	140 U	130 U	130 U
Fluoranthene	100000	500000	1000000		120 U	1700	140 U	130 U	130 U
Fluorene	30000	500000	386000		120 U	130 U	140 U	130 U	130 U
Hexachlorobenzene	330	6000	3200		120 U	130 U	140 U	130 U	130 U
Hexachlorobutadiene	--	--	--		120 U	130 U	140 U	130 U	130 U
Hexachlorocyclopentadiene	--	--	--		150 U	160 U	180 U	160 U	160 U
Hexachloroethane	--	--	--		120 U	130 U	140 U	130 U	130 U
Indeno(1,2,3-c,d)pyrene	500	5600	8200		120 U	**560**	140 U	130 U	130 U
Isophorone	--	--	--		120 U	130 U	140 U	130 U	130 U
Naphthalene	12000	500000	12000		120 U	130 U	140 U	130 U	130 U
Nitrobenzene	--	--	--		120 U	130 U	140 U	130 U	130 U
N-Nitrosodimethylamine	--	--	--		120 U	130 U	140 U	130 U	130 U
N-Nitrosodi-n-propylamine	--	--	--		120 U	130 U	140 U	130 U	130 U
N-Nitrosodiphenylamine	--	--	--		120 U	130 U	140 U	130 U	130 U

Table 2b. Summary of Semivolatile Organic Compounds in Soil Sample Results
Krystal Auto Mall Property, 5200 Kings Highway, Brooklyn, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Commercial	NYSDEC Protection of Groundwater	**Sample Designation:** / **Sample Date:** / **Sample Depth (ft bls):** / **Sampling Company:**	Boring SB-14 09/15/2007 9 to 11' Testwell	Boring SB-15 09/15/2007 10 to 12' Testwell	Boring SB-16 09/15/2007 10 to 12' Testwell	Boring SB-17 09/15/2007 10 to 12' Testwell	Boring SB-18 09/15/2007 12 to 14' Testwell
Pentachlorophenol	800	6700	800		150 U	160 U	180 U	160 U	160 U
Phenanthrene	100000	500000	1000000		120 U	560	140 U	130 U	130 U
Phenol	330	500000	330		120 U	130 U	140 U	130 U	130 U
Pyrene	100000	500000	1000000		120 U	1600	140 U	130 U	130 U
Pyridine	--	--	--		120 U	130 U	140 U	130 U	130 U
Total SVOCs:					1400	10420	680	890	2600

Notes:
µg/kg -Micrograms per kilogram
U - Compound was analyzed for but not detected
ft bls - Feet below land surface
SVOCs - Semivolatile Organic Compounds
NYSDEC - New York Department of Environmental Conservation
Bold data indicates that parameter was detected above the NYSDEC Part 375 Unrestricted Use Standards
Shaded data indicates that parameter was detected above the NYSDEC Part 375 Commercial Standards
Boxed data indicates that parameter was detected above the NYSDEC Part 375 Protection of Groundwater Standards

Table 2b. Summary of Semivolatile Organic Compounds in Soil Sample Results
Krystal Auto Mall Property, 5200 Kings Highway, Brooklyn, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Commercial	NYSDEC Protection of Groundwater	**Sample Designation:**	Boring SB-19	Boring SB-20	Boring SB21	SB-22	SB-23
				Sample Date:	09/15/2007	09/15/2007	09/29/2007	11/02/2007	11/02/2007
				Sample Depth (ft bls):	10 to 12'	12 to 14'	8 to 10'	9 to 11'	10'-12'
				Sampling Company:	Testwell	Testwell	Testwell	Testwell	Testwell
1,2,4-Trichlorobenzene	--	--	--		130 U	140 U	140 U	140 U	140 U
1,2-Dichlorobenzene	--	--	--		130 U	140 U	140 U	140 U	140 U
1,3-Dichlorobenzene	--	--	--		130 U	140 U	140 U	140 U	140 U
1,4-Dichlorobenzene	--	--	--		130 U	140 U	140 U	140 U	140 U
2,4,5-Trichlorophenol	--	--	--		130 U	140 U	140 U	140 U	140 U
2,4,6-Trichlorophenol	--	--	--		130 U	140 U	140 U	140 U	140 U
2,4-Dichlorophenol	--	--	--		130 U	140 U	140 U	140 U	140 U
2,4-Dimethylphenol	--	--	--		130 U	140 U	140 U	140 U	140 U
2,4-Dinitrophenol	--	--	--		130 U	140 U	140 U	140 U	140 U
2,4-Dinitrotoluene	--	--	--		130 U	140 U	140 U	140 U	140 U
2,6-Dinitrotoluene	--	--	--		130 U	140 U	140 U	140 U	140 U
2-Chloronaphthalene	--	--	--		130 U	140 U	140 U	140 U	140 U
2-Chlorophenol	--	--	--		130 U	140 U	140 U	140 U	140 U
2-Methylnaphthalene	--	--	--		130 U	140 U	140 U	140 U	140 U
2-Methylphenol	330	500000	330		130 U	140 U	140 U	140 U	140 U
2-Nitroaniline	--	--	--		130 U	140 U	140 U	140 U	140 U
2-Nitrophenol	--	--	--		130 U	140 U	140 U	140 U	140 U
3,3'-Dichlorobenzidine	--	--	--		130 U	140 U	140 U	140 U	140 U
3+4-Methylphenol	330	500000	330		130 U	140 U	140 U	140 U	140 U
3-Nitroaniline	--	--	--		130 U	140 U	140 U	140 U	140 U
4,6-Dinitro-2-methylphenol	--	--	--		130 U	140 U	140 U	140 U	140 U
4-Bromophenyl phenyl ether	--	--	--		130 U	140 U	140 U	140 U	140 U
4-Chloro-3-methylphenol	--	--	--		130 U	140 U	140 U	140 U	140 U
4-Chloroaniline	--	--	--		130 U	140 U	140 U	140 U	140 U
4-Chlorophenyl phenyl ether	--	--	--		130 U	140 U	140 U	140 U	140 U
4-Nitroaniline	--	--	--		130 U	140 U	140 U	140 U	140 U
4-Nitrophenol	--	--	--		160 U	170 U	170 U	170 U	170 U
Acenaphthene	20000	500000	98000		130 U	140 U	140 U	140 U	140 U
Acenaphthylene	100000	500000	107000		130 U	140 U	140 U	140 U	140 U
Aniline	--	--	--		130 U	140 U	140 U	140 U	140 U
Anthracene	100000	500000	1000000		130 U	140 U	140 U	140 U	140 U
Azobenzene	--	--	--		130 U	140 U	140 U	140 U	140 U
Benzidine	--	--	--		130 U	140 U	140 U	140 U	140 U

Table 2b. Summary of Semivolatile Organic Compounds in Soil Sample Results
Krystal Auto Mall Property, 5200 Kings Highway, Brooklyn, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Commercial	NYSDEC Protection of Groundwater	**Sample Designation:**	Boring SB-19	Boring SB-20	Boring SB21	SB-22	SB-23
				Sample Date:	09/15/2007	09/15/2007	09/29/2007	11/02/2007	11/02/2007
				Sample Depth (ft bls):	10 to 12'	12 to 14'	8 to 10'	9 to 11'	10'-12'
				Sampling Company:	Testwell	Testwell	Testwell	Testwell	Testwell
Benzo(a)anthracene	1000	5600	1000		130 U	140 U	140 U	140 U	140 U
Benzo(a)pyrene	1000	1000	22000		130 U	140 U	140 U	140 U	140 U
Benzo(b)fluoranthene	1000	5600	1700		130 U	140 U	140 U	140 U	140 U
Benzo(g,h,i)perylene	100000	500000	1000000		130 U	140 U	140 U	140 U	140 U
Benzo(k)fluoranthene	800	56000	1700		130 U	140 U	140 U	140 U	140 U
Benzoic acid	--	--	--		130 U	140 U	140 U	140 U	140 U
Benzyl alcohol	--	--	--		130 U	140 U	140 U	140 U	140 U
Bis(2-chloroethoxy)methane	--	--	--		130 U	140 U	140 U	140 U	140 U
Bis(2-chloroethyl)ether	--	--	--		130 U	140 U	140 U	140 U	140 U
Bis(2-chloroisopropyl)ether	--	--	--		130 U	140 U	140 U	140 U	140 U
Bis(2-ethylhexyl)phthalate	--	--	--		130 U	140 U	140 U	140 U	140 U
Butyl benzyl phthalate	--	--	--		130 U	140 U	140 U	140 U	140 U
Carbazole	--	--	--		130 U	140 U	140 U	140 U	140 U
Chrysene	1000	56000	1000		130 U	140 U	140 U	140 U	140 U
Dibenzo(a,h)anthracene	330	560	1000000		130 U	140 U	140 U	140 U	140 U
Dibenzofuran	7000	350000	210000		130 U	140 U	140 U	140 U	140 U
Diethyl phthalate	--	--	--		130 U	140 U	140 U	140 U	140 U
Dimethyl phthalate	--	--	--		130 U	140 U	140 U	140 U	140 U
Di-n-butyl phthalate	--	--	--		130 U	140 U	140 U	140 U	140 U
Di-n-octyl phthalate	--	--	--		130 U	140 U	140 U	140 U	140 U
Fluoranthene	100000	500000	1000000		130 U	140 U	140 U	97 J	140 U
Fluorene	30000	500000	386000		130 U	140 U	140 U	140 U	140 U
Hexachlorobenzene	330	6000	3200		130 U	140 U	140 U	140 U	140 U
Hexachlorobutadiene	--	--	--		130 U	140 U	140 U	140 U	140 U
Hexachlorocyclopentadiene	--	--	--		160 U	170 U	170 U	170 U	170 U
Hexachloroethane	--	--	--		130 U	140 U	140 U	140 U	140 U
Indeno(1,2,3-c,d)pyrene	500	5600	8200		130 U	140 U	140 U	140 U	140 U
Isophorone	--	--	--		130 U	140 U	140 U	140 U	140 U
Naphthalene	12000	500000	12000		130 U	140 U	140 U	140 U	140 U
Nitrobenzene	--	--	--		130 U	140 U	140 U	140 U	140 U
N-Nitrosodimethylamine	--	--	--		130 U	140 U	140 U	140 U	140 U
N-Nitrosodi-n-propylamine	--	--	--		130 U	140 U	140 U	140 U	140 U
N-Nitrosodiphenylamine	--	--	--		130 U	140 U	140 U	140 U	140 U

Table 2b. Summary of Semivolatile Organic Compounds in Soil Sample Results
Krystal Auto Mall Property, 5200 Kings Highway, Brooklyn, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Commercial	NYSDEC Protection of Groundwater	**Sample Designation:** / **Sample Date:** / **Sample Depth (ft bls):** / **Sampling Company:**	Boring SB-19 09/15/2007 10 to 12' Testwell	Boring SB-20 09/15/2007 12 to 14' Testwell	Boring SB21 09/29/2007 8 to 10' Testwell	SB-22 11/02/2007 9 to 11' Testwell	SB-23 11/02/2007 10'-12' Testwell
Pentachlorophenol	800	6700	800		160 U	170 U	170 U	170 U	170 U
Phenanthrene	100000	500000	1000000		130 U	140 U	140 U	140 U	140 U
Phenol	330	500000	330		130 U	140 U	140 U	140 U	140 U
Pyrene	100000	500000	1000000		130 U	140 U	140 U	100 J	140 U
Pyridine	--	--	--		130 U	140 U	140 U	140 U	140 U
Total SVOCs:					0	0	0	197	0

Notes:
µg/kg -Micrograms per kilogram
U - Compound was analyzed for but not detected
ft bls - Feet below land surface
SVOCs - Semivolatile Organic Compounds
NYSDEC - New York Department of Environmental Conservation
Bold data indicates that parameter was detected above the NYSDEC Part 375 Unrestricted Use Standards
Shaded data indicates that parameter was detected above the NYSDEC Part 375 Commercial Standards
Boxed data indicates that parameter was detected above the NYSDEC Part 375 Protection of Groundwater Standards

Table 2c. Summary of Metals in Soil Sample Results
Krystal Auto Mall Property, 5200 Kings Highway, Brooklyn, New York

Parameter (Concentrations in mg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Commercial	NYSDEC Protection of Groundwater	**Sample Designation:** / **Sample Date:** / **Sample Depth (ft bls):** / **Sampling Company:**	B1 03/03/07 8-10 Roux	Boring B1 03/03/2007 8-10' Testwell	B2 03/03/07 14-16 Roux	Boring B2 03/03/2007 14-16' Testwell	B3 03/03/07 16-18 Roux
Arsenic	13	16	16		4.98	4.65	3.76	3.78	3.22
Barium	350	400	820		78.3	65.9	19.6	18.2	71.1
Cadmium	2.5	9.3	7.5		0.57	0.848	0.5 U	0.213 U	0.5 U
Chromium	30	1500	--		7.94	11.1	11.5	14.1	17.5
Lead	63	1000	450		**226**	**126**	17.8	18.1	**102**
Mercury	0.18	2.8	0.73		0.1 U	0.176	0.1 U	0.0100 U	0.1 U
Selenium	3.9	1500	4		1 U	0.620 U	1 U	0.532 U	1 U
Silver	2	1500	8.3		0.5 U	0.496 U	0.5 U	0.426 U	0.5 U

Notes:
mg/kg - Milligrams per kilogram
ft bls - Feet below land surface
U - Indicates that the compound was analyzed for but not detected the contract required detection limit
NYSDEC - New York State Department of Environmental Conservation
Bold data indicates that parameter was detected above the NYSDEC Part 375 Unrestricted Use Standards
Shaded data indicates that parameter was detected above the NYSDEC Part 375 Commercial Standards
Boxed data indicates that parameter was detected above the NYSDEC Part 375 Protection of Groundwater Standards

Table 2c. Summary of Metals in Soil Sample Results
Krystal Auto Mall Property, 5200 Kings Highway, Brooklyn, New York

Parameter (Concentrations in mg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Commercial	NYSDEC Protection of Groundwater	**Sample Designation:** / **Sample Date:** / **Sample Depth (ft bls):** / **Sampling Company:**	Boring B3 03/03/2007 16-18' Testwell	B4 03/03/07 16-18 Roux	Boring B4 03/03/2007 16-18' Testwell	B5 03/03/07 16-18 Roux	Boring B5 03/03/2007 16-18' Testwell
Arsenic	13	16	16		2.89	3.63	3.42	2.57	2.17
Barium	350	400	820		65.4	131	79.3	22.9	22
Cadmium	2.5	9.3	7.5		0.359	0.5 U	0.488	0.5 U	0.220 U
Chromium	30	1500	--		16.2	13.1	13.6	8.59	9.85
Lead	63	1000	450		**90.4**	**119**	**107**	5.88	6.85
Mercury	0.18	2.8	0.73		0.109	0.1 U	0.0757	0.1 U	0.00985 U
Selenium	3.9	1500	4		0.562 U	1 U	0.749	1 U	0.551 U
Silver	2	1500	8.3		0.449 U	0.5 U	0.428 U	0.5 U	0.440 U

Notes:
mg/kg - Milligrams per kilogram
ft bls - Feet below land surface
U - Indicates that the compound was analyzed for but not detected the contract required detection limit
NYSDEC - New York State Department of Environmental Conservation
Bold data indicates that parameter was detected above the NYSDEC Part 375 Unrestricted Use Standards
Shaded data indicates that parameter was detected above the NYSDEC Part 375 Commercial Standards
Boxed data indicates that parameter was detected above the NYSDEC Part 375 Protection of Groundwater Standards

Table 2c. Summary of Metals in Soil Sample Results
Krystal Auto Mall Property, 5200 Kings Highway, Brooklyn, New York

Parameter (Concentrations in mg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Commercial	NYSDEC Protection of Groundwater	**Sample Designation:**	B6	Boring B6	B7	Boring B7	B8
				Sample Date:	03/10/07	03/10/2007	03/10/07	03/10/2007	03/10/07
				Sample Depth (ft bls):	8-10	8-10'	12-14	12-14'	10-12
				Sampling Company:	Roux	Testwell	Roux	Testwell	Roux
Arsenic	13	16	16		1.41	1.21	2.18	1.89	2.28
Barium	350	400	820		16.6	12.6	16.7	16.7	22.9
Cadmium	2.5	9.3	7.5		0.5 U	0.222 U	0.5 U	0.235 U	0.5 U
Chromium	30	1500	--		7.54	6.83	12.7	9.25	15
Lead	63	1000	450		2.87	2.97	4.46	3.45	8.95
Mercury	0.18	2.8	0.73		0.1 U	0.0101 U	0.1 U	0.0110 U	0.1 U
Selenium	3.9	1500	4		1 U	0.556 U	1 U	0.586 U	1 U
Silver	2	1500	8.3		0.5 U	0.445 U	0.5 U	0.469 U	0.5 U

Notes:
mg/kg - Milligrams per kilogram
ft bls - Feet below land surface
U - Indicates that the compound was analyzed for but not detected the contract required detection limit
NYSDEC - New York State Department of Environmental Conservation
Bold data indicates that parameter was detected above the NYSDEC Part 375 Unrestricted Use Standards
Shaded data indicates that parameter was detected above the NYSDEC Part 375 Commercial Standards
Boxed data indicates that parameter was detected above the NYSDEC Part 375 Protection of Groundwater Standards

Table 2c. Summary of Metals in Soil Sample Results
Krystal Auto Mall Property, 5200 Kings Highway, Brooklyn, New York

Parameter (Concentrations in mg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Commercial	NYSDEC Protection of Groundwater	**Sample Designation:**	Boring B8	B9	Boring B9	B10	Boring B10
				Sample Date:	03/10/2007	03/10/07	03/10/2007	03/31/07	03/31/2007
				Sample Depth (ft bls):	10-12'	12-14	12-14'	11-13	11'-13'
				Sampling Company:	Testwell	Roux	Testwell	Roux	Testwell
Arsenic	13	16	16		2.58	2.18	1.62	2.51	3.15
Barium	350	400	820		20	24.9	17.9	51.8	58
Cadmium	2.5	9.3	7.5		0.226 U	0.5 U	0.227 U	0.5 U	0.356
Chromium	30	1500	--		12.8	10.7	8.37	11.7	12.4
Lead	63	1000	450		7	4.55	3.17	59.6	50
Mercury	0.18	2.8	0.73		0.0101 U	0.1 U	0.0119 U	0.1 U	0.036
Selenium	3.9	1500	4		0.565 U	1 U	0.569 U	1 U	0.606 U
Silver	2	1500	8.3		0.452 U	0.5 U	0.455 U	0.5 U	0.485 U

Notes:
mg/kg - Milligrams per kilogram
ft bls - Feet below land surface
U - Indicates that the compound was analyzed for but not detected the contract required detection limit
NYSDEC - New York State Department of Environmental Conservation
Bold data indicates that parameter was detected above the NYSDEC Part 375 Unrestricted Use Standards
Shaded data indicates that parameter was detected above the NYSDEC Part 375 Commercial Standards
Boxed data indicates that parameter was detected above the NYSDEC Part 375 Protection of Groundwater Standards

Table 2c. Summary of Metals in Soil Sample Results
Krystal Auto Mall Property, 5200 Kings Highway, Brooklyn, New York

Parameter (Concentrations in mg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Commercial	NYSDEC Protection of Groundwater	**Sample Designation:** / **Sample Date:** / **Sample Depth (ft bls):** / **Sampling Company:**	B11 03/31/07 12-14 Roux	Boring B11 03/31/2007 12'-14' Testwell	B12 03/31/07 10-12 Roux	Boring B12 03/31/2007 10'-12' Testwell	Boring SB-13 09/15/2007 9 to 11' Testwell
Arsenic	13	16	16		2.65	0.807	3.5	5.38	2.34
Barium	350	400	820		113	17.4	27.9	29	13.8
Cadmium	2.5	9.3	7.5		0.5 U	0.231 U	0.5 U	0.231	0.300 U
Chromium	30	1500	--		13.2	7.79	12.1	14.5	10.1
Lead	63	1000	450		19.6	8.75	22.1	23.7	7.81
Mercury	0.18	2.8	0.73		0.1 U	0.0122	0.1 U	0.049	0.427
Selenium	3.9	1500	4		1 U	0.576 U	1 U	0.566 U	0.499 U
Silver	2	1500	8.3		0.5 U	0.461 U	0.5 U	0.453 U	0.399 U

Notes:
mg/kg - Milligrams per kilogram
ft bls - Feet below land surface
U - Indicates that the compound was analyzed for but not detected the contract required detection limit
NYSDEC - New York State Department of Environmental Conservation
Bold data indicates that parameter was detected above the NYSDEC Part 375 Unrestricted Use Standards
Shaded data indicates that parameter was detected above the NYSDEC Part 375 Commercial Standards
Boxed data indicates that parameter was detected above the NYSDEC Part 375 Protection of Groundwater Standards

Table 2c. Summary of Metals in Soil Sample Results
Krystal Auto Mall Property, 5200 Kings Highway, Brooklyn, New York

Parameter (Concentrations in mg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Commercial	NYSDEC Protection of Groundwater	**Sample Designation:** / **Sample Date:** / **Sample Depth (ft bls):** / **Sampling Company:**	Boring SB-14 09/15/2007 9 to 11' Testwell	Boring SB-15 09/15/2007 10 to 12' Testwell	Boring SB-16 09/15/2007 10 to 12' Testwell	Boring SB-17 09/15/2007 10 to 12' Testwell	Boring SB-18 09/15/2007 12 to 14' Testwell
Arsenic	13	16	16		1.63	9.35	3.37	2.8	1.47
Barium	350	400	820		11	64.6	47.2	31.9	25.9
Cadmium	2.5	9.3	7.5		0.317 U	0.413	0.308 U	0.344 U	0.307 U
Chromium	30	1500	--		9.02	16.8	18.5	18.1	9.24
Lead	63	1000	450		3.7	**142**	8.46	8.81	3.03
Mercury	0.18	2.8	0.73		0.0110 U	**0.249**	0.0264	0.0137	0.0105 U
Selenium	3.9	1500	4		0.528 U	0.734	0.287 J	0.574 U	0.511 U
Silver	2	1500	8.3		0.423 U	0.459 U	0.411 U	0.459 U	0.409 U

Notes:
mg/kg - Milligrams per kilogram
ft bls - Feet below land surface
U - Indicates that the compound was analyzed for but not detected the contract required detection limit
NYSDEC - New York State Department of Environmental Conservation
Bold data indicates that parameter was detected above the NYSDEC Part 375 Unrestricted Use Standards
Shaded data indicates that parameter was detected above the NYSDEC Part 375 Commercial Standards
Boxed data indicates that parameter was detected above the NYSDEC Part 375 Protection of Groundwater Standards

Table 2c. Summary of Metals in Soil Sample Results
Krystal Auto Mall Property, 5200 Kings Highway, Brooklyn, New York

Parameter (Concentrations in mg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Commercial	NYSDEC Protection of Groundwater	**Sample Designation:**	Boring SB-19	Boring SB-20	Boring SB21	SB-22	SB-23
				Sample Date:	09/15/2007	09/15/2007	09/29/2007	11/02/2007	11/02/2007
				Sample Depth (ft bls):	10 to 12'	12 to 14'	8 to 10'	9 to 11'	10'-12'
				Sampling Company:	Testwell	Testwell	Testwell	Testwell	Testwell
Arsenic	13	16	16		2.24	1.45	1.57	9.96	1.31
Barium	350	400	820		18.2	19.1	22.8	46.7	20.9
Cadmium	2.5	9.3	7.5		0.292 U	0.340 U	0.313 U	0.322 U	0.332 U
Chromium	30	1500	--		21.3	29.5	11.3	19.4	16.9
Lead	63	1000	450		4.4	3.67	5.55	43.2	4.49
Mercury	0.18	2.8	0.73		0.0109 U	0.0306	0.01	**0.417**	0.0133
Selenium	3.9	1500	4		0.175 J	0.567 U	0.522 U	0.537 U	0.553 U
Silver	2	1500	8.3		0.389 U	0.453 U	0.418 U	0.430 U	0.442 U

Notes:
mg/kg - Milligrams per kilogram
ft bls - Feet below land surface
U - Indicates that the compound was analyzed for but not detected the contract required detection limit
NYSDEC - New York State Department of Environmental Conservation
Bold data indicates that parameter was detected above the NYSDEC Part 375 Unrestricted Use Standards
Shaded data indicates that parameter was detected above the NYSDEC Part 375 Commercial Standards
Boxed data indicates that parameter was detected above the NYSDEC Part 375 Protection of Groundwater Standards

Table 3a. Proposed Soil Sampling Locations
Kristal Auto Mall, 5200 Kings Highway, Brooklyn, New York

Area of Concern (AOC)	Location	Matrix	Sample Depths*	Sample Parameters	Sampling Method**	Rationale
Previous Sampling Locations						
	RSB-2	Soil	1-3 , 5-7, 2-foot interval immediately above water table, and termination depth	TCL VOC/TCL SVOC	SW-846 8260B;SW-846 8270C	To confirm and delineate the nature and extent of previously identified contamination
	RSB-8	Soil	1-3 , 5-7, 2-foot interval immediately above water table, and termination depth	TCL VOC/TCL SVOC	SW-846 8260B;SW-846 8270C	To confirm and delineate the nature and extent of previously identified contamination
	RSB-14	Soil	1-3 , 5-7, 2-foot interval immediately above water table, and termination depth	TCL VOC/TCL SVOC	SW-846 8260B;SW-846 8270C	To confirm and delineate the nature and extent of previously identified contamination
Sitewide						
	RSB-1	Soil	2-foot interval immediately above water table, and termination depth	TCL VOC/TCL SVOC	SW-846 8260B;SW-846 8270C	To delineate the nature and extent of potential contamination
	RSB-3	Soil	2-foot interval immediately above water table, and termination depth	TCL VOC/TCL SVOC	SW-846 8260B;SW-846 8270C	To delineate the nature and extent of potential contamination
	RSB-4	Soil	2-foot interval immediately above water table, and termination depth	TCL VOC/TCL SVOC	SW-846 8260B;SW-846 8270C	To delineate the nature and extent of potential contamination
	RSB-5	Soil	2-foot interval immediately above water table, and termination depth	TCL VOC/TCL SVOC	SW-846 8260B;SW-846 8270C	To delineate the nature and extent of potential contamination
	RSB-6	Soil	2-foot interval immediately above water table, and termination depth	TCL VOC/TCL SVOC	SW-846 8260B;SW-846 8270C	To delineate the nature and extent of potential contamination
	RSB-7	Soil	2-foot interval immediately above water table, and termination depth	TCL VOC/TCL SVOC	SW-846 8260B;SW-846 8270C	To delineate the nature and extent of potential contamination
	RSB-9	Soil	2-foot interval immediately above water table, and termination depth	TCL VOC/TCL SVOC	SW-846 8260B;SW-846 8270C	To delineate the nature and extent of potential contamination
	RSB-10	Soil	2-foot interval immediately above water table, and termination depth	TCL VOC/TCL SVOC	SW-846 8260B;SW-846 8270C	To delineate the nature and extent of potential contamination
	RSB-11	Soil	2-foot interval immediately above water table, and termination depth	TCL VOC/TCL SVOC	SW-846 8260B;SW-846 8270C	To delineate the nature and extent of potential contamination
	RSB-12	Soil	2-foot interval immediately above water table, and termination depth	TCL VOC/TCL SVOC	SW-846 8260B;SW-846 8270C	To delineate the nature and extent of potential contamination
	RSB-13	Soil	2-foot interval immediately above water table, and termination depth	TCL VOC/TCL SVOC	SW-846 8260B;SW-846 8270C	To delineate the nature and extent of potential contamination

QA/QC samples will be collected as described in the QAPP (Appendix G)

* Depths are in feet from grade; Additional intervals may be added based on field observations

** Laboratory will report to their minimum possible standards for each method (QAPP Table 2)

TCL - USEPA Contract Laboratory Program Target Compound List

TAL - USEPA Contract Laboratory Program Target Analyte List

TPH - Total Petroleum Hydrocarbons

VOCs - Volatile Organic Compounds

SVOCs - Semivolatile Organic Compounds

Table 3b. Proposed Soil Vapor Sampling Locations
Kristal Auto Mall, 5200 Kings Highway, Brooklyn, New York

Area of Concern (AOC)	Location	Matrix	Sample Depth*	Sample Parameters	Sampling Method**	Rationale
Site Boundaries - East (Office Area)	SV-1	Soil Vapor	Sub-Slab	VOCs	TO-15	To evaluate the nature and extent of potential soil vapor impacts.
Site Boundaries - South	SV-2	Soil Vapor	5	VOCs	TO-15	To evaluate the nature and extent of potential soil vapor impacts.
Site Boundaries - West	SV-3	Soil Vapor	Sub-Slab	VOCs	TO-15	To evaluate the nature and extent of potential soil vapor impacts.
Site Boundaries - North	SV-4	Soil Vapor	Sub-Slab	VOCs	TO-15	To evaluate the nature and extent of potential soil vapor impacts.
Auto Repair Shop - Central	SV-5	Soil Vapor	Sub-Slab	VOCs	TO-15	To evaluate the nature and extent of potential soil vapor impacts.
Indoor Air Sample - East (Office Area)	SV-5	Soil Vapor	Sub-Slab	VOCs	TO-15	To evaluate the nature and extent of potential soil vapor impacts.
Ambient Air Sample - South	SV-5	Soil Vapor	Sub-Slab	VOCs	TO-15	To evaluate the nature and extent of potential soil vapor impacts.

Notes:

* Feet below grade

** Laboratory will report to their minimum possible standards for each method (QAPP Table 2)

VOCs - Volatile Organic Compounds

QA/QC samples will be collected as described in the QAPP (Appendix G)

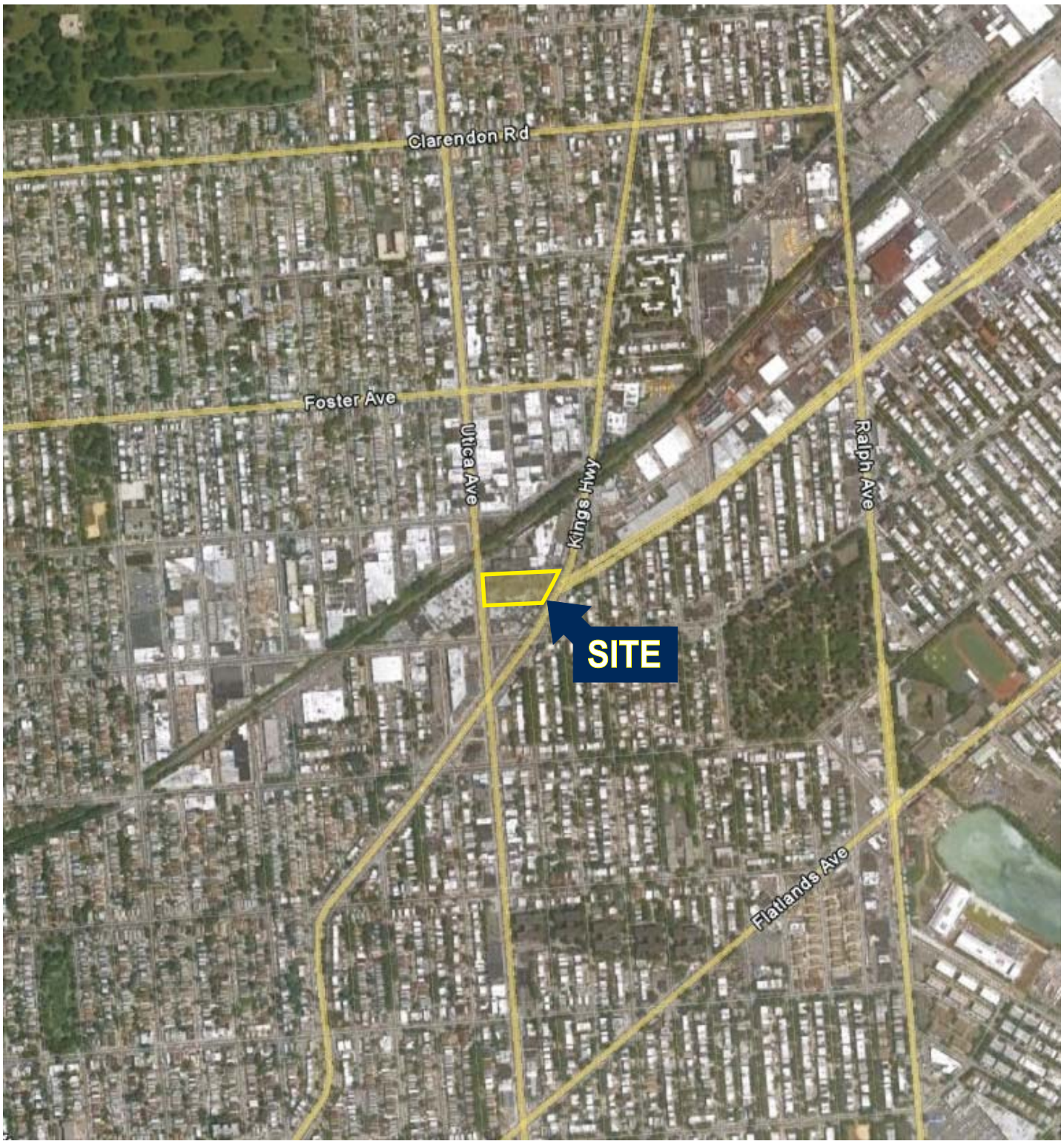
Table 3c. Proposed Groundwater Sampling Locations
Kristal Auto Mall, 5200 Kings Highway, Brooklyn, New York

Area of Concern (AOC)	Monitoring Wells	Matrix	Sample Depth*	Sample Parameters	Sampling Method**	Rationale
Site-wide Groundwater	MW-1 though MW-7	Groundwater	± 10-20	TCL VOCs/TCL SVOCs	SW-846 8260B;SW-846 8270C	To evaluate the nature and extent of groundwater impacts as indicated by previous investigations.
Northeast corner of Garage	MW-4D	Groundwater	± 30-40	TCL VOCs/TCL SVOCS	SW-846 8260B;SW-846 8270C	To evaluate the vertical extent of groundwater impacts as indicated by previous investigations.

* Feet below grade, screened interval of well
** Laboratory will report to their minimum possible standards for each method (QAPP Table 2)
TCL - USEPA Contract Laboratory Program Target Compound List
VOCs - Volatile Organic Compounds
SVOCs - Semivolatile Organic Compounds
QA/QC samples will be collected as described in the QAPP (Appendix G)

FIGURES

1. Site Location Map
2. Land Use
3. Proposed Sampling Locations



SOURCE:
GOOGLE EARTH
IMAGERY DATE: 6/17/2010

N

0 1000'

Title:

SITE LOCATION MAP

KRISTAL AUTO MALL
5200 KINGS HIGHWAY
BROOKLYN , NEW YORK 11234

Prepared for:

IRMA C. POLLACK, LLC

ROUX
ROUX ASSOCIATES, INC.
Environmental Consulting & Management

Compiled by: W.M.	Date: 13JUN13
Prepared by: G.M.	Scale: AS SHOWN
Project Mgr.: W.M.	Project No.: 1575.0002Y000
File: 1575.0002Y103R.01.CDR	

FIGURE
1

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FARRAGUT ROAD
TIRE SHOP
FENCE RETAILER
CAR WASH
E 48 ST
E 49 ST
RAIL ROAD TRACKS
FAVORITE PLASTICS MANUFACTURER
DIAGNOSTIC AUTO CENTER
PARKING LOT
USED AUTO DEALERSHIP
AUTO BODY SHOP
PARKING
LANDSCAPED MEDIAN
FOSTER AVENUE
PROPERTY
5200 KINGS HIGHWAY
BROOKLYN, NEW YORK
UTICA AVENUE
KINGS HWY
E 53 ST
RESIDENTIAL
E 54 ST
FOOD SERVICE DISTRIBUTOR
AUTO DEALERSHIP
E 52 ST
GLENWOOD ROAD
GAS STATION
RESIDENTIAL
RESIDENTIAL
RESIDENTIAL

N

LEGEND

- COMMERCIAL
- RESIDENTIAL
- INDUSTRIAL
- VACANT LOT

V:\CAD\PROJECTS\1575Y\0002Y\103\1575.0002Y103.02.CDR

Title:

SURROUNDING LAND USAGE

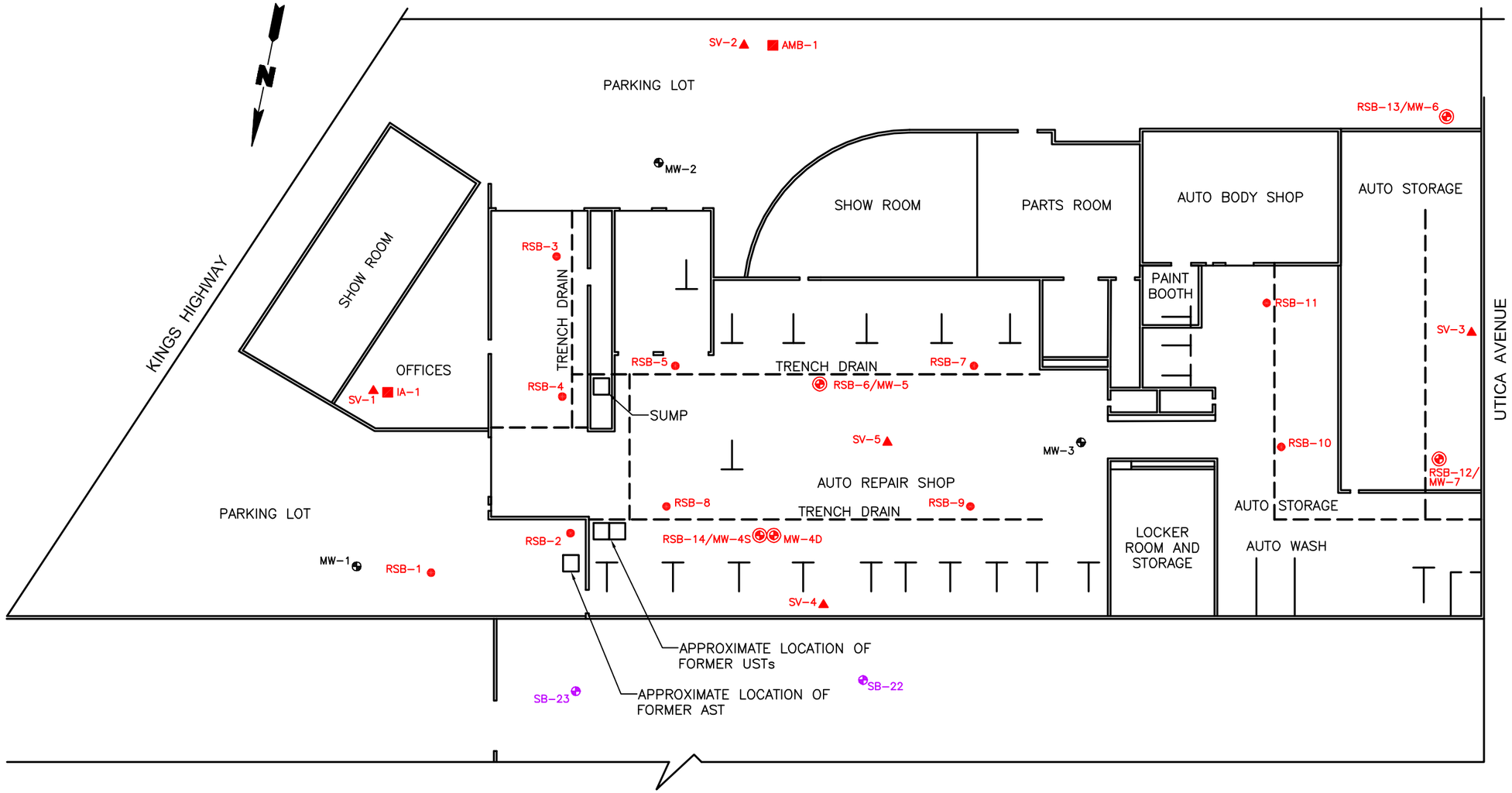
KRISTAL AUTO MALL
5200 KINGS HIGHWAY
BROOKLYN, NEW YORK 11234

Prepared for:

IRMA C. POLLACK, LLC

ROUX
ROUX ASSOCIATES, INC.
Environmental Consulting & Management

Compiled by: W.M.	Date: 25MAY12	FIGURE
Prepared by: G.M.	Scale: AS SHOWN	2
Project Mgr.: W.M.	Project No.: 1575.0002Y000	
File: 1575.0002Y103.02.CDR		



LEGEND

RSB-5 ●	PROPOSED SOIL SAMPLE LOCATION
MW-4 ⊕	PROPOSED MONITORING WELL
SV-1 ▲	PROPOSED SOIL VAPOR SAMPLE
IA-1 ■	PROPOSED INDOOR/AMBIENT AIR SAMPLE
MW-1 ⊕	EXISTING MONITORING WELL
SB-23 ⊕	SOIL BORINGS LOCATED ON ADJACENT PROPERTY (FAVORITE PLASTIC CORP.)
⊥	NON FUNCTIONING HYDRAULIC LIFTS

SOURCE

BASEMAP ADAPTED FROM TESTWELL LABORATORIES, INC, PHASE II ESA, DATE: 9/5/07

NOTE

PROPOSED SAMPLE LOCATIONS ARE APPROXIMATE AND MAY NEED ADJUSTMENT BASED ON FIELD CONDITIONS.

40' 0 40'

Title:

PROPOSED SAMPLING LOCATIONS

KRISTAL AUTO MALL
5200 KINGS HIGHWAY
BROOKLYN, NEW YORK 11234

Prepared For:

IRMA C. POLLACK, LLC

ROUX ASSOCIATES, INC.
Environmental Consulting and Management

Compiled by: W.M.	Date: 13JUN13	FIGURE
Prepared by: G.M.	Scale: AS SHOWN	3
Project Mgr: W.M.	Project: 1575.0002Y000	
File: 1575.0002Y103R.03.DWG		

V:\CAD\PROJECTS\1575Y\0002Y\103R\1575.0002Y103R.03.DWG

APPENDICES

A. EDR GeoCheck ® Report (Provided on CD in Bound Report)
B. Historic Aerial Photographs (Provided on CD in Bound Report)
C. Fire Insurance Maps (Provided on CD in Bound Report)
D. Tank Closure Documentation (Provided on CD in Bound Report)
E. Historical Reports (Provided on CD in Bound Report)
F. Field Sampling Plan
G. Quality Assurance Project Plan
H. Site Health and Safety Plan

APPENDIX A

EDR GeoCheck® Report

(Provided on CD in Bound Report)

Kristal Auto Mall
5200 Kings Highway
Brooklyn, NY 11234

Inquiry Number: 3187295.2s
October 14, 2011

The EDR Radius Map™ Report with GeoCheck®

EDR® Environmental Data Resources Inc

440 Wheelers Farms Road
Milford, CT 06461
Toll Free: 800.352.0050
www.edrnet.com

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Detail Map	3
Map Findings Summary	4
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Government Records Searched/Data Currency Tracking	GR-1

GEOCHECK ADDENDUM

Physical Setting Source Addendum	A-1
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Physical Setting Source Records Searched	A-17

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

5200 KINGS HIGHWAY
BROOKLYN, NY 11234

COORDINATES

Latitude (North):	40.636000 - 40° 38' 9.6''
Longitude (West):	73.927100 - 73° 55' 37.6''
Universal Tranverse Mercator:	Zone 18
UTM X (Meters):	590730.4
UTM Y (Meters):	4498693.0
Elevation:	14 ft. above sea level

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property Map:	40073-F8 BROOKLYN, NY
Most Recent Revision:	1995

AERIAL PHOTOGRAPHY IN THIS REPORT

Portions of Photo from:	2006, 2008
Source:	USDA

TARGET PROPERTY SEARCH RESULTS

The target property was identified in the following records. For more information on this property see page 7 of the attached EDR Radius Map report:

Site	Database(s)	EPA ID
KRISTAL AUTO MALL 5200 KINGS HIGHWAY BROOKLYN, NY	NY Spills	N/A
MITTLEMAN CADILLAC 5200 KINGS HWY BROOKLYN, NY 11234	RCRA-NonGen FINDS	NYD981133275
KRISTAL AUTO MALL 5200 KINGS HIGHWAY BROOKLYN, NY 11234	UST AST	N/A
KRISTAL CADILLAC INC 5200 KINGS HWY BROOKLYN, NY 11234	RCRA-NonGen	NYD982271330

EXECUTIVE SUMMARY

DATABASES WITH NO MAPPED SITES

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

STANDARD ENVIRONMENTAL RECORDS

Federal NPL site list

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

Federal Delisted NPL site list

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

Federal CERCLIS list

CERCLIS ---------- Comprehensive Environmental Response, Compensation, and Liability Information System
FEDERAL FACILITY ---------- Federal Facility Site Information listing

Federal RCRA CORRACTS facilities list

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

Federal RCRA non-CORRACTS TSD facilities list

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

Federal RCRA generators list

RCRA-LQG ---------- RCRA - Large Quantity Generators
RCRA-SQG ---------- RCRA - Small Quantity Generators

Federal institutional controls / engineering controls registries

US ENG CONTROLS ---------- Engineering Controls Sites List
US INST CONTROL ---------- Sites with Institutional Controls

Federal ERNS list

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

State- and tribal - equivalent CERCLIS

SHWS ---------- Inactive Hazardous Waste Disposal Sites in New York State
VAPOR REOPENED ---------- Vapor Intrusion Legacy Site List

State and tribal leaking storage tank lists

INDIAN LUST ---------- Leaking Underground Storage Tanks on Indian Land

EXECUTIVE SUMMARY

State and tribal registered storage tank lists

MOSF UST ---- Major Oil Storage Facilities Database
MOSF AST ---- Major Oil Storage Facilities Database
MOSF ---- Major Oil Storage Facility Site Listing
INDIAN UST ---- Underground Storage Tanks on Indian Land
FEMA UST ---- Underground Storage Tank Listing

State and tribal institutional control / engineering control registries

ENG CONTROLS ---- Registry of Engineering Controls
INST CONTROL ---- Registry of Institutional Controls
RES DECL ---- Restrictive Declarations Listing

State and tribal voluntary cleanup sites

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

State and tribal Brownfields sites

ERP ---- Environmental Restoration Program Listing
BROWNFIELDS ---- Brownfields Site List

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS ---- A Listing of Brownfields Sites

Local Lists of Landfill / Solid Waste Disposal Sites

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

Local Lists of Hazardous waste / Contaminated Sites

US CDL ---- Clandestine Drug Labs
DEL SHWS ---- Delisted Registry Sites
US HIST CDL ---- National Clandestine Laboratory Register

Local Lists of Registered Storage Tanks

HIST AST ---- Historical Petroleum Bulk Storage Database

Local Land Records

LIENS 2 ---- CERCLA Lien Information
LUCIS ---- Land Use Control Information System

Records of Emergency Release Reports

HMIRS ---- Hazardous Materials Information Reporting System

Other Ascertainable Records

DOT OPS	Incident and Accident Data
DOD	Department of Defense Sites
FUDS	Formerly Used Defense Sites
CONSENT	Superfund (CERCLA) Consent Decrees
ROD	Records Of Decision
UMTRA	Uranium Mill Tailings Sites
MINES	Mines Master Index File
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)
HIST FTTS	FIFRA/TSCA Tracking System Administrative Case Listing
SSTS	Section 7 Tracking Systems
ICIS	Integrated Compliance Information System
PADS	PCB Activity Database System
MLTS	Material Licensing Tracking System
RADINFO	Radiation Information Database
RAATS	RCRA Administrative Action Tracking System
UIC	Underground Injection Control Wells
NPDES	State Pollutant Discharge Elimination System
AIRS	Air Emissions Data
E DESIGNATION	E DESIGNATION SITE LISTING
INDIAN RESERV	Indian Reservations
SCRD DRYCLEANERS	State Coalition for Remediation of Drycleaners Listing
PCB TRANSFORMER	PCB Transformer Registration Database
COAL ASH EPA	Coal Combustion Residues Surface Impoundments List
COAL ASH	Coal Ash Disposal Site Listing
FINANCIAL ASSURANCE	Financial Assurance Information Listing
COAL ASH DOE	Sleam-Electric Plan Operation Data

EDR PROPRIETARY RECORDS

EDR Proprietary Records

Manufactured Gas Plants	EDR Proprietary Manufactured Gas Plants

SURROUNDING SITES: SEARCH RESULTS

Surrounding sites were identified in the following databases.

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

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

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

EXECUTIVE SUMMARY

STANDARD ENVIRONMENTAL RECORDS

Federal CERCLIS NFRAP site List

CERC-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 02/25/2011 has revealed that there is 1 CERC-NFRAP site within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
R & A LEATHER FINISH CO INC	***812 E 43 ST***	***W 1/4 - 1/2 (0.366 mi.)***	***Y104***	***340***

Federal RCRA generators list

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

A review of the RCRA-CESQG list, as provided by EDR, and dated 06/15/2011 has revealed that there are 2 RCRA-CESQG sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
PRENIER FORD INC	***1072 E 49TH ST***	***SW 0 - 1/8 (0.093 mi.)***	***F30***	***107***
SHORE GOLD FRENCH CLEANERS	***5503 GLENWOOD ROAD***	***ESE 1/8 - 1/4 (0.171 mi.)***	***P64***	***208***

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

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 07/11/2011 has revealed that there are 12 SWF/LF sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
J & M USED AUTO PARTS INC	5201 FARRGUT ROAD	N 0 - 1/8 (0.103 mi.)	H36	129
DECOSTOLE CARTING	***1481 TROY AVENUE***	***W 1/4 - 1/2 (0.313 mi.)***	***97***	***318***
RAP CARTING CO.	1683 UTICA AVE	S 1/4 - 1/2 (0.314 mi.)	98	319
JET AUTO WRECKERS INC	5805-9 KINGSWAY PL	NE 1/4 - 1/2 (0.456 mi.)	115	381
LAQUILA CONT.;INC.(TROY REAL.)	4201 AVE. H	WSW 1/4 - 1/2 (0.461 mi.)	116	382
ELITE MOTORS INC	1498 RALPH AVE	NE 1/4 - 1/2 (0.477 mi.)	AC121	392

Lower Elevation	Address	Direction / Distance	Map ID	Page
KINGS CO. T. S. INC. (3 ACES)	37 PRESTON COURT	NE 1/8 - 1/4 (0.232 mi.)	W91	312

Lower Elevation	Address	Direction / Distance	Map ID	Page
AUTO GOBBLER PARTS INC	5601 21 PRESTON CT	NE 1/8 - 1/4 (0.244 mi.)	W94	316
SUN RECYCLING; INC	5710-5718 PRESTON COURT	NE 1/4 - 1/2 (0.299 mi.)	X95	317
JET AUTO II INC	5710-5718 PRESTON CT	NE 1/4 - 1/2 (0.299 mi.)	X96	318
ANDY'S ALL VAN INC	5836 PRESTON CT	NE 1/4 - 1/2 (0.357 mi.)	101	328
HAMMER'S AUTO PARTS INC	5903 FOSTER AVE	ENE 1/4 - 1/2 (0.392 mi.)	106	354

State and tribal leaking storage tank lists

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 08/23/2011 has revealed that there are 22 LTANKS sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
5283 KINGS HIGHWAY/BKLYN	***5283 KINGS HIGHWAY***	***ESE 0 - 1/8 (0.016 mi.)***	***A7***	***26***
VAN GUARG COMPANY CRAFTS	***1081-1099 E 48TH ST***	***SW 1/8 - 1/4 (0.135 mi.)***	***L58***	***190***
Not reported	***4801 KINGS HIGHWAY***	***SSW 1/8 - 1/4 (0.225 mi.)***	***S83***	***288***
Date Closed: 11/1/2005				
CONSOLIDATED BUS COMP	***5381 KINGS HIGHWAY***	***NNE 1/8 - 1/4 (0.231 mi.)***	***V90***	***309***
Date Closed: 3/3/2003				
1183 EAST 49TH ST/BKLYN	***1183 EAST 49TH STREET***	***S 1/8 - 1/4 (0.244 mi.)***	***S93***	***314***
Date Closed: 12/21/1990				
663 E 56TH STREET	***663 E 56TH STREET***	***NNE 1/4 - 1/2 (0.318 mi.)***	***99***	***320***
Date Closed: 4/7/1994				
1602 TROY AV/GOLDEN SIMKA	***1602 TROY AVENUE***	***SW 1/4 - 1/2 (0.359 mi.)***	***102***	***329***
Date Closed: 11/4/1993				
R & A SPECIALTY CHEMICAL	***812 EAST 43RD ST***	***W 1/4 - 1/2 (0.366 mi.)***	***Y103***	***331***
Date Closed: 7/6/2005				
GLENWOOD HOUSES	***1660 RALPH AVE***	***E 1/4 - 1/2 (0.401 mi.)***	***107***	***355***
Date Closed: 2/6/2006				
N Y TEL/5515 AVE I/BKLYN	***5515 AVE I***	***SSE 1/4 - 1/2 (0.409 mi.)***	***108***	***357***
Date Closed: 10/16/1997				
GLENWOOD HOUSES -NYCHA	***5913 GLENWOOD ROAD***	***ESE 1/4 - 1/2 (0.411 mi.)***	***Z109***	***362***
GLENWOOD	***59-13 GLENWOOD ROAD***	***ESE 1/4 - 1/2 (0.411 mi.)***	***Z110***	***369***
Date Closed: 12/8/1992				
BP STATION	4210 FARRAGUT ROAD	W 1/4 - 1/2 (0.414 mi.)	AA111	372
Date Closed: 3/26/2007				
AMOCO	***4210 FARRAGUT ROAD***	***W 1/4 - 1/2 (0.414 mi.)***	***AA112***	***373***
Date Closed: 9/8/2003				
1261 SCHENECTADY AVE	***1261 SCHENECTADY AVE***	***NNW 1/4 - 1/2 (0.420 mi.)***	***113***	***376***
Date Closed: 2/17/1994				
CLARENDON GARDENS	***5544 AVE D***	***NNE 1/4 - 1/2 (0.421 mi.)***	***114***	***378***
Date Closed: 2/20/2004				
THOMPSON RESIDENCE	562 E 56TH ST	NNE 1/4 - 1/2 (0.464 mi.)	117	382
Date Closed: 6/21/2004				

EXECUTIVE SUMMARY

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
1281 TROY AVE./ST. THERES Date Closed: 11/5/1993	***1281 TROY AVE.***	***NW 1/4 - 1/2 (0.473 mi.)***	***AB118***	***384***
1281 TROY AVE./ST. THERES Date Closed: 11/20/1993	***1281 TROY AVE.***	***NW 1/4 - 1/2 (0.473 mi.)***	***AB119***	***387***
A1A AUTO CO Date Closed: 4/23/1996	***RALPH AV/EAST 80TH ST***	***NE 1/4 - 1/2 (0.477 mi.)***	***AC120***	***389***
AMACO STATION Date Closed: 4/12/2004	***415 EAST 80TH ST***	***NE 1/4 - 1/2 (0.493 mi.)***	***AC122***	***393***

Lower Elevation	Address	Direction / Distance	Map ID	Page
5811 FOSTER AVE. Date Closed: 8/30/2006 Date Closed: 12/30/2003	***5811 FOSTER AVE.***	***ENE 1/4 - 1/2 (0.334 mi.)***	***100***	***323***

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 20 HIST LTANKS sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
5283 KINGS HIGHWAY/BKLYN Date Closed: / /	***5283 KINGS HIGHWAY***	***ESE 0 - 1/8 (0.016 mi.)***	***A7***	***26***
VAN GUARG COMPANY CRAFTS Date Closed: / /	***1081-1099 E 48TH ST***	***SW 1/8 - 1/4 (0.135 mi.)***	***L58***	***190***
Not reported Date Closed: / /	***4801 KINGS HIGHWAY***	***SSW 1/8 - 1/4 (0.225 mi.)***	***S83***	***288***
CONSOLIDATED BUS COMP Date Closed: / /	***5381 KINGS HIGHWAY***	***NNE 1/8 - 1/4 (0.231 mi.)***	***V90***	***309***
1183 EAST 49TH ST/BKLYN Date Closed: 12/21/90	***1183 EAST 49TH STREET***	***S 1/8 - 1/4 (0.244 mi.)***	***S93***	***314***
663 E 56TH STREET Date Closed: 04/07/94	***663 E 56TH STREET***	***NNE 1/4 - 1/2 (0.318 mi.)***	***99***	***320***
1602 TROY AV/GOLDEN SIMKA Date Closed: 11/04/93	***1602 TROY AVENUE***	***SW 1/4 - 1/2 (0.359 mi.)***	***102***	***329***
R & A SPECIALTY CHEMICAL Date Closed: / /	***812 EAST 43RD ST***	***W 1/4 - 1/2 (0.366 mi.)***	***Y103***	***331***
GLENWOOD HOUSES Date Closed: / /	***1660 RALPH AVE***	***E 1/4 - 1/2 (0.401 mi.)***	***107***	***355***
N Y TEL/5515 AVE I/BKLYN Date Closed: 10/16/97	***5515 AVE I***	***SSE 1/4 - 1/2 (0.409 mi.)***	***108***	***357***
GLENWOOD HOUSES -NYCHA Date Closed: / /	***5913 GLENWOOD ROAD***	***ESE 1/4 - 1/2 (0.411 mi.)***	***Z109***	***362***
GLENWOOD Date Closed: 12/08/92	***59-13 GLENWOOD ROAD***	***ESE 1/4 - 1/2 (0.411 mi.)***	***Z110***	***369***

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
AMOCO Date Closed: / /	***4210 FARRAGUT ROAD***	***W 1/4 - 1/2 (0.414 mi.)***	***AA112***	***373***
1261 SCHENECTADY AVE Date Closed: 02/17/94	***1261 SCHENECTADY AVE***	***NNW 1/4 - 1/2 (0.420 mi.)***	***113***	***376***
CLARENDON GARDENS Date Closed: / /	***5544 AVE D***	***NNE 1/4 - 1/2 (0.421 mi.)***	***114***	***378***
1281 TROY AVE./ST. THERES Date Closed: 11/05/93	***1281 TROY AVE.***	***NW 1/4 - 1/2 (0.473 mi.)***	***AB118***	***384***
1281 TROY AVE./ST. THERES Date Closed: 11/20/93	***1281 TROY AVE.***	***NW 1/4 - 1/2 (0.473 mi.)***	***AB119***	***387***
A1A AUTO CO Date Closed: 04/23/96	***RALPH AV/EAST 80TH ST***	***NE 1/4 - 1/2 (0.477 mi.)***	***AC120***	***389***
AMACO STATION Date Closed: / /	***415 EAST 80TH ST***	***NE 1/4 - 1/2 (0.493 mi.)***	***AC122***	***393***

Lower Elevation	Address	Direction / Distance	Map ID	Page
5811 FOSTER AVE. Date Closed: / / Date Closed: / /	***5811 FOSTER AVE.***	***ENE 1/4 - 1/2 (0.334 mi.)***	***100***	***323***

State and tribal registered storage tank lists

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

A review of the TANKS list, as provided by EDR, and dated 07/05/2011 has revealed that there is 1 TANKS site within approximately 0.25 miles of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
VERIZON NEW YORK, INC., GLC: 3	5415 FOSTER AVENUE	ENE 0 - 1/8 (0.107 mi.)	J39	140

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 07/05/2011 has revealed that there are 12 UST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
U-HAUL CO	***5283 KINGS HWY***	***ESE 0 - 1/8 (0.016 mi.)***	***A6***	***21***
FAVORITE PLASTICS	***1465 UTICA AVE***	***NNW 0 - 1/8 (0.025 mi.)***	***C9***	***43***
MIKEFRAN CAR WASH	***1437 UTICA AVENUE***	***N 0 - 1/8 (0.069 mi.)***	***C15***	***57***
S & R TRUCK RENTAL INC	***5262 KINGS HIGHWAY***	***NNE 0 - 1/8 (0.080 mi.)***	***H22***	***73***
SUPER GLASS INC.	***1020 EAST 48TH STREET***	***WNW 0 - 1/8 (0.121 mi.)***	***I45***	***153***
BP SERVICE STATION #30343	***5001 KINGS HIGHWAY***	***S 1/8 - 1/4 (0.129 mi.)***	***K56***	***180***
1089 EAST 48TH STREET LLC	***1081 EAST 48TH STREET***	***SW 1/8 - 1/4 (0.135 mi.)***	***L59***	***192***
SEARS SERVICE CENTER #7204	***4701 GLENWOOD ROAD***	***WSW 1/8 - 1/4 (0.166 mi.)***	***N62***	***203***

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
KAYO AUTO REPAIR INC DBA K.P.	***4902 KINGS HIGHWAY***	***SSW 1/8 - 1/4 (0.198 mi.)***	***S74***	***234***
LMJ REALTY CORP	4911-4923 AVENUE H	S 1/8 - 1/4 (0.212 mi.)	S79	252
MANLEY H VAR'S SERVICE STATION	***4801 KINGS HIGHWAY***	***SSW 1/8 - 1/4 (0.225 mi.)***	***S82***	***278***
CLARENDON HOLDING CORP.	5381 KINGS HIGHWAY	NNE 1/8 - 1/4 (0.231 mi.)	V89	307

CBS UST: Chemical Bulk Storage Database. Registration data collected as required by 6 NYCRR Part 596. It includes facilities storing hazardous substances listed in 6 NYCRR Part 597, in aboveground tanks with capacities of 185 gallons or greater, and/or in underground tanks of any size. Includes facilities registered (and closed) since effective date of CBS regulations (July 15, 1988) through the date request is processed.

A review of the CBS UST list, as provided by EDR, and dated 01/01/2002 has revealed that there is 1 CBS UST site within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
MERCURY PAINT CORPORATION	***1006 EAST 48 STREET***	***WNW 0 - 1/8 (0.124 mi.)***	***I47***	***164***

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 07/05/2011 has revealed that there are 12 AST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
SHURGARD STORAGE CENTER	***1534 UTICA AVENUE***	***S 0 - 1/8 (0.055 mi.)***	***B14***	***53***
DELKO AUTOMOTIVE	1434 UTICA AVENUE	NNW 0 - 1/8 (0.078 mi.)	G21	71
R&G VETERANS SERV STA	5268 KINGS HIGHWAY	NNE 0 - 1/8 (0.083 mi.)	H24	88
LEN AUTO REPAIR	1420 UTICA AVENUE	N 0 - 1/8 (0.101 mi.)	G35	127
PERFECT ENGINE & TRANSMISSION	996 EAST 48TH STREET	WNW 1/8 - 1/4 (0.127 mi.)	I50	170
INTREPID AUTO MECHANIC	938 EAST 51ST STREET	N 1/8 - 1/4 (0.180 mi.)	Q67	212
S&L AUTO & TRANSM REP. CORP.	5366 KINGS HIGHWAY	N 1/8 - 1/4 (0.184 mi.)	R70	219
E&F AUTO REPAIR	5372 KINGS HIGHWAY	N 1/8 - 1/4 (0.194 mi.)	R72	223
MANLEY H VAR'S SERVICE STATION	***4801 KINGS HIGHWAY***	***SSW 1/8 - 1/4 (0.225 mi.)***	***S82***	***278***
JVA AUTO REPAIR	5200 FOSTER AVENUE	N 1/8 - 1/4 (0.230 mi.)	U84	290
MITCH AUTO REPAIRS	5122 FOSTER AVENUE	N 1/8 - 1/4 (0.230 mi.)	U85	293
PM WASTE & RUBBISH CONTRACTORS	5112 FOSTER AVENUE	N 1/8 - 1/4 (0.230 mi.)	U86	295

CBS AST: Chemical Bulk Storage Database. Registration data collected as required by 6 NYCRR Part 596. It includes facilities storing hazardous substances listed in 6 NYCRR Part 597, in aboveground tanks with capacities of 185 gallons or greater, and/or in underground tanks of any size. Includes facilities registered (and closed) since effective date of CBS regulations (July 15, 1988) through the date request is processed.

A review of the CBS AST list, as provided by EDR, and dated 01/01/2002 has revealed that there are 2 CBS AST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
NAUTICAL PAINT CORP	***4802 FARRAGUT RD***	***WNW 1/8 - 1/4 (0.129 mi.)***	***I54***	***176***
GARCO SHELLAC & POLYURETHANE C	***1461 SCHENECTADY AVENUE***	***WNW 1/8 - 1/4 (0.169 mi.)***	***O63***	***207***

CBS: These facilities store regulated hazardous substances in aboveground tanks with capacities of 185 gallons or greater, and/or in underground tanks of any size

A review of the CBS list, as provided by EDR, and dated 07/05/2011 has revealed that there are 3 CBS sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
MERCURY PAINT CORPORATION	***1006 EAST 48 STREET***	***WNW 0 - 1/8 (0.124 mi.)***	***I47***	***164***
NAUTICAL PAINT CORP	***4802 FARRAGUT RD***	***WNW 1/8 - 1/4 (0.129 mi.)***	***I54***	***176***
GARCO SHELLAC & POLYURETHANE C	***1461 SCHENECTADY AVENUE***	***WNW 1/8 - 1/4 (0.169 mi.)***	***O63***	***207***

ADDITIONAL ENVIRONMENTAL RECORDS

Local Lists of Registered Storage Tanks

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	Direction / Distance	Map ID	Page
U-HAUL CO	***5283 KINGS HWY***	***ESE 0 - 1/8 (0.016 mi.)***	***A6***	***21***
FAVORITE PLASTICS	***1465 UTICA AVE***	***NNW 0 - 1/8 (0.025 mi.)***	***C9***	***43***
MIKEFRAN CAR WASH	***1437 UTICA AVENUE***	***N 0 - 1/8 (0.069 mi.)***	***C15***	***57***
S & R TRUCK RENTAL INC	***5262 KINGS HIGHWAY***	***NNE 0 - 1/8 (0.080 mi.)***	***H22***	***73***
SUPER GLASS INC.	***1020 EAST 48TH STREET***	***WNW 0 - 1/8 (0.121 mi.)***	***I45***	***153***
BP SERVICE STATION #30343	***5001 KINGS HIGHWAY***	***S 1/8 - 1/4 (0.129 mi.)***	***K56***	***180***
1089 EAST 48TH STREET LLC	***1081 EAST 48TH STREET***	***SW 1/8 - 1/4 (0.135 mi.)***	***L59***	***192***
SEARS SERVICE CENTER #7204	***4701 GLENWOOD ROAD***	***WSW 1/8 - 1/4 (0.166 mi.)***	***N62***	***203***
KAYO AUTO REPAIR INC DBA K.P.	***4902 KINGS HIGHWAY***	***SSW 1/8 - 1/4 (0.198 mi.)***	***S74***	***234***
MANLEY H VAR'S SERVICE STATION	***4801 KINGS HIGHWAY***	***SSW 1/8 - 1/4 (0.225 mi.)***	***S82***	***278***
ACUTE REALTY	5381 KINGS HIGHWAY	NNE 1/8 - 1/4 (0.231 mi.)	V88	305

Lower Elevation	Address	Direction / Distance	Map ID	Page
BELL ATLANTIC	***5415 FOSTER AVENUE***	***ENE 0 - 1/8 (0.107 mi.)***	***J38***	***132***

Records of Emergency Release Reports

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

A review of the NY Spills list, as provided by EDR, and dated 08/23/2011 has revealed that there are 13 NY Spills sites within approximately 0.125 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
PREMIER FORD LINCOLN MERCURY D Date Closed: 7/29/2011	5001 - 5023 GLENWOOD RD	S 0 - 1/8 (0.044 mi.)	B10	47

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
MANHOLE 666700 Date Closed: 10/28/2004	UTICA AVE / GLENWOOD RD	S 0 - 1/8 (0.045 mi.)	B11	48
KINGS HGWY AND GLENWOOD Date Closed: 10/17/2000	***KINGS HWY & GLENWOOD***	***S 0 - 1/8 (0.045 mi.)***	***D13***	***50***
MIKEFRAN CAR WASH Date Closed: 2/6/2008	1437 UTICA AVE	N 0 - 1/8 (0.069 mi.)	C16	64
QUALI MAX CAR WASH Date Closed: 5/1/2008	1437 UTICA AVE	N 0 - 1/8 (0.069 mi.)	C17	66
5262 KINGS HIGHWAY REALTY CORP Date Closed: 8/8/2005	***5262 KINGS HIGHWAY***	***NNE 0 - 1/8 (0.080 mi.)***	***H23***	***85***
4909 FARAGET ROAD Date Closed: 5/9/2008	4909 FARAGET ROAD	NW 0 - 1/8 (0.090 mi.)	G28	104
49TH ST/FARRAGUT RD	49TH ST/FARRAGUT RD	NW 0 - 1/8 (0.093 mi.)	I32	119
942 EAST 51ST ST/BKLYN Date Closed: 5/10/1991	***942 EAST 51ST STREET***	***N 0 - 1/8 (0.114 mi.)***	***E43***	***149***

Lower Elevation	Address	Direction / Distance	Map ID	Page
Not reported Date Closed: 12/27/2002	5345 PRESTON CT	NE 0 - 1/8 (0.086 mi.)	H26	101
5414 FOSTER AVENUE Date Closed: 4/28/1995	***5414 FOSTER AVENUE***	***ENE 0 - 1/8 (0.105 mi.)***	***J37***	***130***
5415 FOSTER AVE. Date Closed: 8/6/1996	***5415 FOSTER AVE***	***ENE 0 - 1/8 (0.107 mi.)***	***J40***	***140***
VERIZON GARAGE Date Closed: 3/17/2006	5415 FOSTER AVE	ENE 0 - 1/8 (0.107 mi.)	J41	143

NY 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 are 5 NY Hist Spills sites within approximately 0.125 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
KINGS HGWY AND GLENWOOD	***KINGS HWY & GLENWOOD***	***S 0 - 1/8 (0.045 mi.)***	***D13***	***50***
5262 KINGS HIGHWAY REALTY CORP	***5262 KINGS HIGHWAY***	***NNE 0 - 1/8 (0.080 mi.)***	***H23***	***85***
942 EAST 51ST ST/BKLYN	***942 EAST 51ST STREET***	***N 0 - 1/8 (0.114 mi.)***	***E43***	***149***

Lower Elevation	Address	Direction / Distance	Map ID	Page
5414 FOSTER AVENUE	***5414 FOSTER AVENUE***	***ENE 0 - 1/8 (0.105 mi.)***	***J37***	***130***
5415 FOSTER AVE.	***5415 FOSTER AVE***	***ENE 0 - 1/8 (0.107 mi.)***	***J40***	***140***

Other Ascertainable Records

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

A review of the RCRA-NonGen list, as provided by EDR, and dated 06/15/2011 has revealed that there are 29 RCRA-NonGen sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
LYNCH BROTHERS AUTOMOTIVE	***5249 KINGS HWY***	***ESE 0 - 1/8 (0.016 mi.)***	***A5***	***18***
U-HAUL CO	***5283 KINGS HWY***	***ESE 0 - 1/8 (0.016 mi.)***	***A6***	***21***
PERFECT BODIES COLLISION CORP	***1515 UTICA AVE***	***SSW 0 - 1/8 (0.023 mi.)***	***B8***	***32***
MERCURY PAINT CORPORATION	***5017 FARRAGUT ROAD***	***N 0 - 1/8 (0.070 mi.)***	***C18***	***67***
SHURGARD INCOME PROPERTIES	***4900 GLENWOOD RD***	***SW 0 - 1/8 (0.075 mi.)***	***F20***	***69***
TWICE AS NICE AUTO BODY	***1000 E 49TH ST***	***NW 0 - 1/8 (0.084 mi.)***	***I25***	***90***
ELITE TOWING & AUTO BODY	***988 E 49TH ST***	***NW 0 - 1/8 (0.090 mi.)***	***I27***	***102***
NYCDEP	***E 49TH ST BET LIRR & FA***	***NW 0 - 1/8 (0.093 mi.)***	***I31***	***117***
M & R AUTO RECON CTR	***1422 UTICA AVE***	***N 0 - 1/8 (0.098 mi.)***	***G33***	***121***
ABC COLLISION	***1420 UTICA AVE***	***N 0 - 1/8 (0.101 mi.)***	***G34***	***124***
SUPER GLASS INC	***1020 E 48TH ST***	***WNW 0 - 1/8 (0.121 mi.)***	***I44***	***151***
MEGA MEDICAL WASTE TRANSPORTAT	1020 E 48TH ST	WNW 0 - 1/8 (0.121 mi.)	I46	163
V T P TRANSMISSION PARTS	***1006 E 48TH ST***	***WNW 0 - 1/8 (0.124 mi.)***	***I48***	***166***
MERCURY PAINT CORPORATION	***4808 FARRAGUT ROAD***	***WNW 1/8 - 1/4 (0.127 mi.)***	***I49***	***168***
MAXS COLLISION	***1403 UTICA AVE***	***N 1/8 - 1/4 (0.128 mi.)***	***G51***	***172***
NAUTICAL PAINT CORP	***4802 FARRAGUT RD***	***WNW 1/8 - 1/4 (0.129 mi.)***	***I54***	***176***
ALL STAR COLLISION	***1392-96 UTICA AVE***	***N 1/8 - 1/4 (0.148 mi.)***	***M60***	***196***
TAYSTEE BAKING CO	***4702 GLENWOOD RD***	***WSW 1/8 - 1/4 (0.166 mi.)***	***N61***	***201***
JEBCO METAL PRODUCTS,INC.	***931 E 51ST ST***	***N 1/8 - 1/4 (0.183 mi.)***	***Q68***	***215***
EAST COAST CUSTOM AB & COLL IN	***934 E 51ST ST***	***N 1/8 - 1/4 (0.183 mi.)***	***Q69***	***217***
UNITED AUTO CENTER	***1365 UTICA AVE***	***N 1/8 - 1/4 (0.190 mi.)***	***M71***	***222***
FRANK & PAULS COLLISION REPAIR	***5374 KINGS HWY***	***N 1/8 - 1/4 (0.197 mi.)***	***R73***	***226***
ALDAN MOTORS INC	***4612 GLENWOOD RD***	***WSW 1/8 - 1/4 (0.200 mi.)***	***N75***	***246***
NYC DEP	4612 GLENWOOD RD	WSW 1/8 - 1/4 (0.200 mi.)	N76	248
C T P INDUSTRIES INC	***1019 E 46TH ST***	***W 1/8 - 1/4 (0.213 mi.)***	***T80***	***261***
FAZIO BROTHERS COLLISION INC	***1007 E 46TH ST***	***W 1/8 - 1/4 (0.215 mi.)***	***T81***	***272***
PROFESSIONAL MOTORS LTD	***5102 FOSTER AVE***	***N 1/8 - 1/4 (0.230 mi.)***	***U87***	***297***

Lower Elevation	Address	Direction / Distance	Map ID	Page
NEW YORK TELEPHONE CO	***5415 FOSTER AVE***	***ENE 0 - 1/8 (0.107 mi.)***	***J42***	***144***
AUTO GOBBLER PARTS INC	5601-21 PRESTON COURT	NE 1/8 - 1/4 (0.239 mi.)	W92	313

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 is 1

HSWDS site within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
R & A LEATHER FINISHING CO.	812 E 43RD STREET	W 1/4 - 1/2 (0.366 mi.)	Y105	353

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

A review of the MANIFEST list, as provided by EDR, and dated 08/01/2011 has revealed that there are 22 MANIFEST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
LYNCH BROTHERS AUTOMOTIVE	***5249 KINGS HWY***	***ESE 0 - 1/8 (0.016 mi.)***	***A5***	***18***
PERFECT BODIES COLLISION CORP	***1515 UTICA AVE***	***SSW 0 - 1/8 (0.023 mi.)***	***B8***	***32***
NYCDEP-HAZMAT UNIT	KINGS HWY & GLENWOOD RDS	0 - 1/8 (0.045 mi.)	D12	49
NYCDEP	E 51 ST &FARRAGUT RD	N 0 - 1/8 (0.073 mi.)	E19	69
TWICE AS NICE AUTO BODY	***1000 E 49TH ST***	***NW 0 - 1/8 (0.084 mi.)***	***I25***	***90***
PRENIER FORD INC	***1072 E 49TH ST***	***SW 0 - 1/8 (0.093 mi.)***	***F30***	***107***
NYCDEP	***E 49TH ST BET LIRR & FA***	***NW 0 - 1/8 (0.093 mi.)***	***I31***	***117***
M & R AUTO RECON CTR	***1422 UTICA AVE***	***N 0 - 1/8 (0.098 mi.)***	***G33***	***121***
ABC COLLISION	***1420 UTICA AVE***	***N 0 - 1/8 (0.101 mi.)***	***G34***	***124***
SUPER GLASS INC	***1020 E 48TH ST***	***WNW 0 - 1/8 (0.121 mi.)***	***I44***	***151***
DELTA AUTO REPAIRS INC	1403 UTICA AVE	N 1/8 - 1/4 (0.128 mi.)	G52	174
NAUTICAL PAINT COMPANY	4802 FARRAGET ROAD	WNW 1/8 - 1/4 (0.130 mi.)	I57	188
ALL STAR COLLISION	***1392-96 UTICA AVE***	***N 1/8 - 1/4 (0.148 mi.)***	***M60***	***196***
NYCDEP	SCHENECTADY AVE & FARRA	WNW 1/8 - 1/4 (0.177 mi.)	O66	211
EAST COAST CUSTOM AB & COLL IN	***934 E 51ST ST***	***N 1/8 - 1/4 (0.183 mi.)***	***Q69***	***217***
FRANK & PAULS COLLISION REPAIR	***5374 KINGS HWY***	***N 1/8 - 1/4 (0.197 mi.)***	***R73***	***226***
NYCDEP	4612 GLENWOOD RD	WSW 1/8 - 1/4 (0.200 mi.)	N77	249
C T P INDUSTRIES INC	***1019 E 46TH ST***	***W 1/8 - 1/4 (0.213 mi.)***	***T80***	***261***
FAZIO BROTHERS COLLISION INC	***1007 E 46TH ST***	***W 1/8 - 1/4 (0.215 mi.)***	***T81***	***272***
PROFESSIONAL MOTORS LTD	***5102 FOSTER AVE***	***N 1/8 - 1/4 (0.230 mi.)***	***U87***	***297***

Lower Elevation	Address	Direction / Distance	Map ID	Page
NEW YORK TELEPHONE CO	***5415 FOSTER AVE***	***ENE 0 - 1/8 (0.107 mi.)***	***J42***	***144***
CONSOLIDATED EDISON	FOSTER AVE & E 56 ST MH	ENE 1/8 - 1/4 (0.211 mi.)	78	251

DRYCLEANERS: A listing of all registered drycleaning facilities.

A review of the DRYCLEANERS list, as provided by EDR, and dated 06/28/2011 has revealed that there is 1 DRYCLEANERS site within approximately 0.25 miles of the target property.

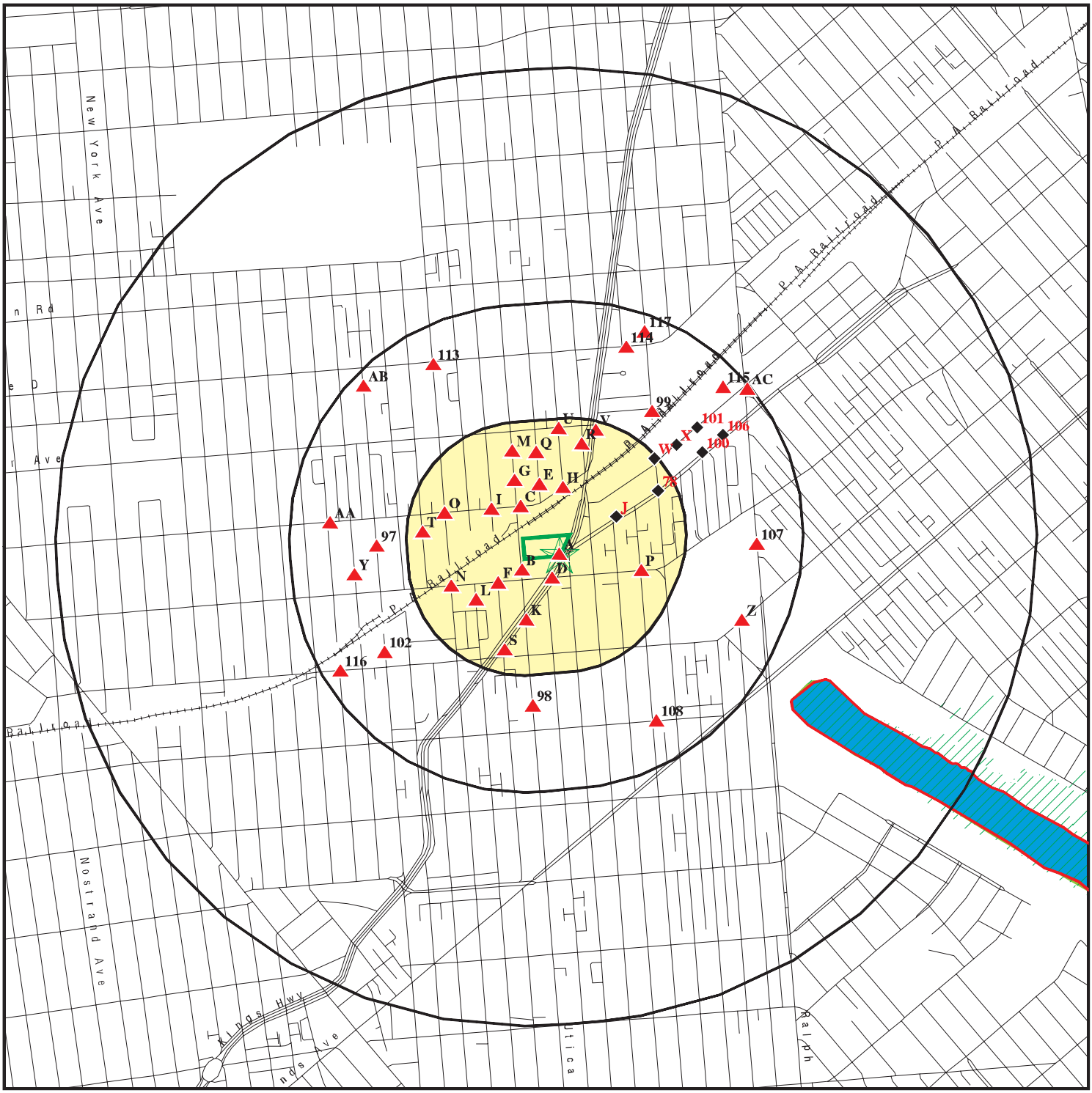
Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
SHORE GOLD FRENCH CLEANERS	5503 GLENWOOD RD.	ESE 1/8 - 1/4 (0.171 mi.)	P65	210

EXECUTIVE SUMMARY

Due to poor or inadequate address information, the following sites were not mapped. Count: 20 records.

Site Name	Database(s)
CONSOLIDATED EDISON	RCRA-NLR,MANIFEST
CONSOLIDATED EDISON	MANIFEST
BELL ATLANTIC-NY	MANIFEST
CONSOLIDATED EDISON	MANIFEST
NYNEX	MANIFEST
CONSOLIDATED EDISON	RCRA-NLR,MANIFEST
BP PRODUCTS OF NORTH AMERICA INC	MANIFEST
NYNEX	RCRA-NLR,MANIFEST
CONSOLIDATED EDISON	RCRA-NLR,MANIFEST
CONSOLIDATED EDISON	RCRA-NLR,MANIFEST
BELL ATLANTIC-NY	RCRA-NLR
CON EDISON	RCRA-CESQG
E 29TH ST & KINGS HWY	SPILLS,HIST SPILLS
POLE 69882	SPILLS
BETW/AVE X &	SPILLS
KINGS HIGHWAY MOBIL	SPILLS
ROADWAY	SPILLS
TO ROADWAY	SPILLS
BOX 38486	SPILLS,HIST SPILLS
205842; KINGS HWY	SPILLS

OVERVIEW MAP - 3187295.2s



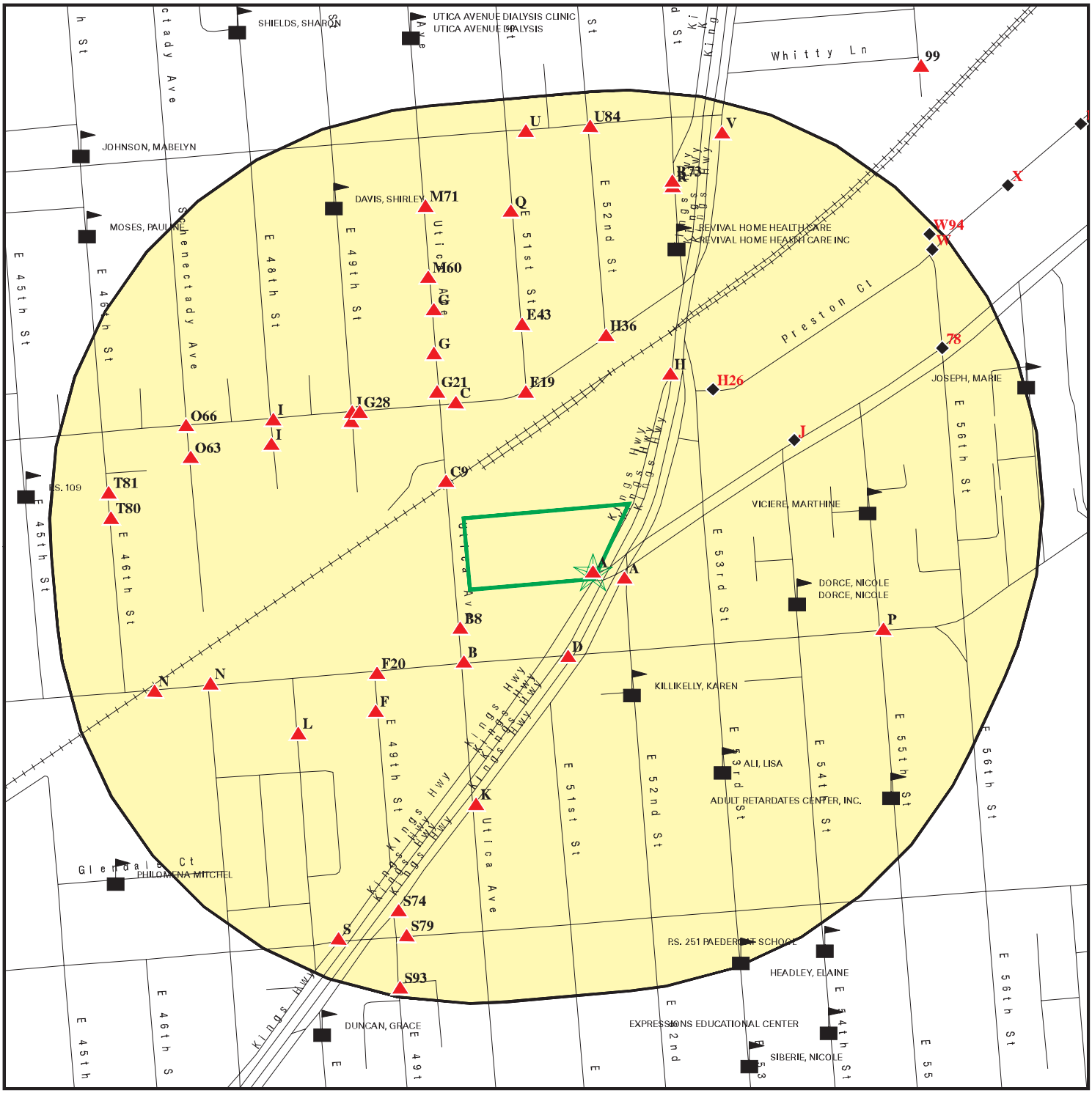
- Target Property
- Sites at elevations higher than or equal to the target property
- Sites at elevations lower than the target property
- Manufactured Gas Plants
- National Priority List Sites
- Dept. Defense Sites
- Indian Reservations BIA
- County Boundary
- Oil & Gas pipelines from USGS
- 100-year 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:	Kristal Auto Mall	CLIENT:	Roux Associates
ADDRESS:	5200 Kings Highway Brooklyn NY 11234	CONTACT:	Wendy Monterosso
LAT/LONG:	40.6360 / 73.9271	INQUIRY #:	3187295.2s
		DATE:	October 14, 2011 1:53 pm

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DETAIL MAP - 3187295.2s



0 1/16 1/8 1/4 Miles

- Target Property
- Sites at elevations higher than or equal to the target property
- Sites at elevations lower than the target property
- Manufactured Gas Plants
- Sensitive Receptors
- National Priority List Sites
- Dept. Defense Sites
- Indian Reservations BIA
- Oil & Gas pipelines from USGS
- 100-year flood zone
- 500-year flood zone

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: Kristal Auto Mall	CLIENT: Roux Associates
ADDRESS: 5200 Kings Highway Brooklyn NY 11234	CONTACT: Wendy Monterosso
LAT/LONG: 40.6360 / 73.9271	INQUIRY #: 3187295.2s DATE: October 14, 2011 1:54 pm

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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
STANDARD ENVIRONMENTAL RECORDS								
Federal NPL site list								
NPL		1.000	0	0	0	0	NR	0
Proposed NPL		1.000	0	0	0	0	NR	0
NPL LIENS		TP	NR	NR	NR	NR	NR	0
Federal Delisted NPL site list								
Delisted NPL		1.000	0	0	0	0	NR	0
Federal CERCLIS list								
CERCLIS		0.500	0	0	0	NR	NR	0
FEDERAL FACILITY		1.000	0	0	0	0	NR	0
Federal CERCLIS NFRAP site List								
CERC-NFRAP		0.500	0	0	1	NR	NR	1
Federal RCRA CORRACTS facilities list								
CORRACTS		1.000	0	0	0	0	NR	0
Federal RCRA non-CORRACTS TSD facilities list								
RCRA-TSDF		0.500	0	0	0	NR	NR	0
Federal RCRA generators list								
RCRA-LQG		0.250	0	0	NR	NR	NR	0
RCRA-SQG		0.250	0	0	NR	NR	NR	0
RCRA-CESQG		0.250	1	1	NR	NR	NR	2
Federal institutional controls / engineering controls registries								
US ENG CONTROLS		0.500	0	0	0	NR	NR	0
US INST CONTROL		0.500	0	0	0	NR	NR	0
Federal ERNS list								
ERNS		TP	NR	NR	NR	NR	NR	0
State- and tribal - equivalent CERCLIS								
SHWS		1.000	0	0	0	0	NR	0
VAPOR REOPENED		1.000	0	0	0	0	NR	0
State and tribal landfill and/or solid waste disposal site lists								
SWF/LF		0.500	1	2	9	NR	NR	12
State and tribal leaking storage tank lists								
LTANKS		0.500	1	4	17	NR	NR	22
HIST LTANKS		0.500	1	4	15	NR	NR	20
INDIAN LUST		0.500	0	0	0	NR	NR	0
State and tribal registered storage tank lists								
TANKS		0.250	1	0	NR	NR	NR	1

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
UST	X	0.250	5	7	NR	NR	NR	12
CBS UST		0.250	1	0	NR	NR	NR	1
MOSF UST		0.500	0	0	0	NR	NR	0
AST	X	0.250	4	8	NR	NR	NR	12
CBS AST		0.250	0	2	NR	NR	NR	2
MOSF AST		0.500	0	0	0	NR	NR	0
MOSF		0.500	0	0	0	NR	NR	0
CBS		0.250	1	2	NR	NR	NR	3
INDIAN UST		0.250	0	0	NR	NR	NR	0
FEMA UST		0.250	0	0	NR	NR	NR	0
State and tribal institutional control / engineering control registries								
ENG CONTROLS		0.500	0	0	0	NR	NR	0
INST CONTROL		0.500	0	0	0	NR	NR	0
RES DECL		0.125	0	NR	NR	NR	NR	0
State and tribal voluntary cleanup sites								
INDIAN VCP		0.500	0	0	0	NR	NR	0
VCP		0.500	0	0	0	NR	NR	0
State and tribal Brownfields sites								
ERP		0.500	0	0	0	NR	NR	0
BROWNFIELDS		0.500	0	0	0	NR	NR	0
ADDITIONAL ENVIRONMENTAL RECORDS								
Local Brownfield lists								
US BROWNFIELDS		0.500	0	0	0	NR	NR	0
Local Lists of Landfill / Solid Waste Disposal Sites								
ODI		0.500	0	0	0	NR	NR	0
DEBRIS REGION 9		0.500	0	0	0	NR	NR	0
SWTIRE		0.500	0	0	0	NR	NR	0
SWRCY		0.500	0	0	0	NR	NR	0
INDIAN ODI		0.500	0	0	0	NR	NR	0
Local Lists of Hazardous waste / Contaminated Sites								
US CDL		TP	NR	NR	NR	NR	NR	0
DEL SHWS		1.000	0	0	0	0	NR	0
US HIST CDL		TP	NR	NR	NR	NR	NR	0
Local Lists of Registered Storage Tanks								
HIST UST		0.250	6	6	NR	NR	NR	12
HIST AST		TP	NR	NR	NR	NR	NR	0
Local Land Records								
LIENS 2		TP	NR	NR	NR	NR	NR	0

MAP FINDINGS SUMMARY

Database	Target Property	Search Distance (Miles)	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
LUCIS		0.500	0	0	0	NR	NR	0
Records of Emergency Release Reports								
HMIRS		TP	NR	NR	NR	NR	NR	0
NY Spills	X	0.125	13	NR	NR	NR	NR	13
NY Hist Spills		0.125	5	NR	NR	NR	NR	5
Other Ascertainable Records								
RCRA-NonGen	X	0.250	14	15	NR	NR	NR	29
DOT OPS		TP	NR	NR	NR	NR	NR	0
DOD		1.000	0	0	0	0	NR	0
FUDS		1.000	0	0	0	0	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
MINES		0.250	0	0	NR	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
HIST FTTS		TP	NR	NR	NR	NR	NR	0
SSTS		TP	NR	NR	NR	NR	NR	0
ICIS		TP	NR	NR	NR	NR	NR	0
PADS		TP	NR	NR	NR	NR	NR	0
MLTS		TP	NR	NR	NR	NR	NR	0
RADINFO		TP	NR	NR	NR	NR	NR	0
FINDS	X	TP	NR	NR	NR	NR	NR	0
RAATS		TP	NR	NR	NR	NR	NR	0
HSWDS		0.500	0	0	1	NR	NR	1
UIC		TP	NR	NR	NR	NR	NR	0
MANIFEST		0.250	12	13	NR	NR	NR	25
DRYCLEANERS		0.250	0	1	NR	NR	NR	1
NPDES		TP	NR	NR	NR	NR	NR	0
AIRS		TP	NR	NR	NR	NR	NR	0
E DESIGNATION		0.125	0	NR	NR	NR	NR	0
INDIAN RESERV		1.000	0	0	0	0	NR	0
SCRD DRYCLEANERS		0.500	0	0	0	NR	NR	0
PCB TRANSFORMER		TP	NR	NR	NR	NR	NR	0
COAL ASH EPA		0.500	0	0	0	NR	NR	0
COAL ASH		0.500	0	0	0	NR	NR	0
FINANCIAL ASSURANCE		TP	NR	NR	NR	NR	NR	0
COAL ASH DOE		TP	NR	NR	NR	NR	NR	0
EDR PROPRIETARY RECORDS								
EDR Proprietary Records								
Manufactured Gas Plants		1.000	0	0	0	0	NR	0

NOTES:

TP = Target Property

NR = Not Requested at this Search Distance

Sites may be listed in more than one database

A1
Target
Property

KRISTAL AUTO MALL
5200 KINGS HIGHWAY
BROOKLYN, NY

NY Spills **S108636660**
N/A

Site 1 of 7 in cluster A

Actual:
14 ft.

NY Spills:

Site ID:	380655
Facility Addr2:	Not reported
Facility ID:	0701186
Spill Number:	0701186
Facility Type:	ER
SWIS:	2401
Investigator:	JHOCONNE
Referred To:	Not reported
Spill Date:	4/27/2007
Reported to Dept:	4/27/2007
CID:	408
Spill Cause:	Unknown
Water Affected:	Not reported
Spill Source:	Unknown
Spill Notifier:	Other
Cleanup Ceased:	Not reported
Cleanup Meets Std:	False
Last Inspection:	Not reported
Recommended Penalty:	Penalty Not Recommended
UST Trust:	False
Spill Class:	Not reported
Spill Closed Dt:	Not Closed
Remediation Phase:	1
Date Entered In Computer:	4/27/2007
Spill Record Last Update:	8/15/2011
Spiller Name:	Not reported
Spiller Company:	UNKOWN;
Spiller Address:	Not reported
Spiller City,St,Zip:	ZZ
Spiller Company:	001
Contact Name:	LEONARD KREPPEL
Contact Phone:	(212) 867-0990
DEC Region:	2
DER Facility ID:	330085
Remarks:	SPILL IS HISTORICAL; POSSIBLITY OF GROUNDWATER CONTAMINATION; KREPPEL WORKS FOR BENENSON CAPITAL PARTNERS LLC. ;

Material:

Site ID:	380655
Operable Unit ID:	1138134
Operable Unit:	01
Material ID:	2176448
Material Code:	0040B
Material Name:	PCE
Case No.:	Not reported
Material FA:	Other
Quantity:	Not reported
Units:	Not reported
Recovered:	Not reported
Resource Affected:	Not reported
Oxygenate:	False
Site ID:	380655
Operable Unit ID:	1138134

KRISTAL AUTO MALL (Continued) **S108636660**

Operable Unit: 01
Material ID: 2128108
Material Code: 0022
Material Name: Waste Oil/Used Oil
Case No.: Not reported
Material FA: Petroleum
Quantity: Not reported
Units: Gallons
Recovered: No
Resource Affected: Not reported
Oxygenate: False

Tank Test:
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

A2 **MITTLEMAN CADILLAC** **RCRA-NonGen** **1000414541**
Target **5200 KINGS HWY** **FINDS** **NYD981133275**
Property **BROOKLYN, NY 11234**

Site 2 of 7 in cluster A

Actual: 14 ft.

RCRA-NonGen:
Date form received by agency: 01/01/2007
Facility name: MITTLEMAN CADILLAC
Facility address: 5200 KINGS HWY
BROOKLYN, NY 112341130
EPA ID: NYD981133275
Mailing address: KINGS HWY
BROOKLYN, NY 11234
Contact: Not reported
Contact address: KINGS HWY
BROOKLYN, NY 11234
Contact country: US
Contact telephone: Not reported
Contact email: Not reported
EPA Region: 02
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:
Owner/operator name: Not reported
Owner/operator address: NOT REQUIRED
NOT REQUIRED, WY 99999
Owner/operator country: US
Owner/operator telephone: (212) 555-1212
Legal status: Private
Owner/Operator Type: Operator

MITTLEMAN CADILLAC (Continued) **1000414541**

Owner/Op start date: Not reported
Owner/Op end date: Not reported

Owner/operator name: Not reported
Owner/operator address: NOT REQUIRED
NOT REQUIRED, WY 99999
Owner/operator country: US
Owner/operator telephone: (212) 555-1212
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:
U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Historical Generators:
Date form received by agency: 01/01/2006
Facility name: MITTLEMAN CADILLAC
Classification: Not a generator, verified

Date form received by agency: 07/08/1999
Facility name: MITTLEMAN CADILLAC
Classification: Not a generator, verified

Date form received by agency: 09/04/1985
Facility name: MITTLEMAN CADILLAC
Classification: Large Quantity Generator

Violation Status: No violations found

FINDS:

Registry ID: 110009474513

Environmental Interest/Information 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.

A3 Target Property **KRISTAL AUTO MALL**
5200 KINGS HIGHWAY
BROOKLYN, NY 11234

UST U004109452
AST N/A

Site 3 of 7 in cluster A

Actual: 14 ft.

UST:

Facility Id:	2-610629
Region:	STATE
DEC Region:	2
Site Status:	Active
Program Type:	PBS
Expiration Date:	2012/08/10
UTM X:	590726.08418999997
UTM Y:	4498905.1502999999

Affiliation Records:

Site Id:	385701
Affiliation Type:	Mail Contact
Company Name:	KRISTAL AUTO MALL
Contact Type:	Not reported
Contact Name:	FRAN DORIA
Address1:	5200 KINGS HIGHWAY
Address2:	Not reported
City:	BROOKLYN
State:	NY
Zip Code:	11234
Country Code:	001
Phone:	(718) 253-7575
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	NRLOMBAR
Date Last Modified:	1/22/2009

Site Id:	385701
Affiliation Type:	Owner
Company Name:	LILAAHAR BICAL
Contact Type:	Not reported
Contact Name:	Not reported
Address1:	5200 KINGS HIGHWAY
Address2:	Not reported
City:	BROOKLYN
State:	NY
Zip Code:	11234
Country Code:	001
Phone:	(718) 253-7575
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	NRLOMBAR
Date Last Modified:	1/22/2009

Site Id:	385701
Affiliation Type:	On-Site Operator
Company Name:	KRISTAL AUTO MALL
Contact Type:	Not reported
Contact Name:	FRAN DORIA
Address1:	Not reported
Address2:	Not reported

KRISTAL AUTO MALL (Continued) **U004109452**

City:	Not reported
State:	NN
Zip Code:	Not reported
Country Code:	001
Phone:	(718) 253-7575
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	NRLOMBAR
Date Last Modified:	1/22/2009

Site Id:	385701
Affiliation Type:	Emergency Contact
Company Name:	LILAAHAR BICAL
Contact Type:	Not reported
Contact Name:	FRAN DORIA
Address1:	Not reported
Address2:	Not reported
City:	Not reported
State:	NN
Zip Code:	Not reported
Country Code:	999
Phone:	(917) 202-6646
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	NRLOMBAR
Date Last Modified:	1/22/2009

Equipment Records:

J00 - Dispenser - None
C00 - Pipe Location - No Piping
H00 - Tank Leak Detection - None
D01 - Pipe Type - Steel/Carbon Steel/Iron
F00 - Pipe External Protection - None
F00 - Pipe External Protection - None
K00 - Spill Prevention - None
I04 - Overfill - Product Level Gauge (A/G)
I04 - Overfill - Product Level Gauge (A/G)
A00 - Tank Internal Protection - None
K00 - Spill Prevention - None
D00 - Pipe Type - No Piping
G00 - Tank Secondary Containment - None
B00 - Tank External Protection - None
D01 - Pipe Type - Steel/Carbon Steel/Iron
A00 - Tank Internal Protection - None
D01 - Pipe Type - Steel/Carbon Steel/Iron
A00 - Tank Internal Protection - None
F00 - Pipe External Protection - None
I00 - Overfill - None
J00 - Dispenser - None
C02 - Pipe Location - Underground/On-ground
G00 - Tank Secondary Containment - None
B00 - Tank External Protection - None
K00 - Spill Prevention - None
E00 - Piping Secondary Containment - None
J00 - Dispenser - None

KRISTAL AUTO MALL (Continued) **U004109452**

H00 - Tank Leak Detection - None
L00 - Piping Leak Detection - None
L00 - Piping Leak Detection - None
L00 - Piping Leak Detection - None
L00 - Piping Leak Detection - None
L00 - Piping Leak Detection - None
J00 - Dispenser - None
I00 - Overfill - None
H00 - Tank Leak Detection - None
C02 - Pipe Location - Underground/On-ground
G00 - Tank Secondary Containment - None
H00 - Tank Leak Detection - None
C00 - Pipe Location - No Piping
C02 - Pipe Location - Underground/On-ground
E00 - Piping Secondary Containment - None
H00 - Tank Leak Detection - None
F00 - Pipe External Protection - None
E00 - Piping Secondary Containment - None
B00 - Tank External Protection - None
K00 - Spill Prevention - None
I00 - Overfill - None
D00 - Pipe Type - No Piping
K00 - Spill Prevention - None
A00 - Tank Internal Protection - None
A00 - Tank Internal Protection - None
E00 - Piping Secondary Containment - None
F00 - Pipe External Protection - None
E00 - Piping Secondary Containment - None
B00 - Tank External Protection - None
G00 - Tank Secondary Containment - None
B00 - Tank External Protection - None
J00 - Dispenser - None
G00 - Tank Secondary Containment - None

Tank Info:

Site ID:	385701
Tank Number:	UG1
Tank ID:	218830
Tank Status:	Temporarily Out of Service
Tank Model:	Not reported
Pipe Model:	Not reported
Install Date:	Not reported
Capacity Gallons:	500
Tightness Test Method:	NN
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Tank Location:	5
Tank Type:	Steel/carbon steel
Date Test:	Not reported
Register:	True
Modified By:	DXLIVING
Last Modified:	8/10/2007
Site ID:	385701
Tank Number:	UG2
Tank ID:	218831

KRISTAL AUTO MALL (Continued) **U004109452**

Tank Status:	Temporarily Out of Service
Tank Model:	Not reported
Pipe Model:	Not reported
Install Date:	Not reported
Capacity Gallons:	500
Tightness Test Method:	NN
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Tank Location:	5
Tank Type:	Steel/carbon steel
Date Test:	Not reported
Register:	True
Modified By:	DXLIVING
Last Modified:	8/10/2007
Site ID:	385701
Tank Number:	UG3
Tank ID:	219475
Tank Status:	Temporarily Out of Service
Tank Model:	Not reported
Pipe Model:	Not reported
Install Date:	Not reported
Capacity Gallons:	500
Tightness Test Method:	NN
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Tank Location:	5
Tank Type:	Steel/carbon steel
Date Test:	Not reported
Register:	True
Modified By:	NRLOMBAR
Last Modified:	9/19/2007

AST:

Region:	STATE
DEC Region:	2
Site Status:	Active
Facility Id:	2-610629
Program Type:	PBS
UTM X:	590726.08418999997
UTM Y:	4498905.1502999999
Expiration Date:	2012/08/10

Affiliation Records:

Site Id:	385701
Affiliation Type:	Mail Contact
Company Name:	KRISTAL AUTO MALL
Contact Type:	Not reported
Contact Name:	FRAN DORIA
Address1:	5200 KINGS HIGHWAY
Address2:	Not reported
City:	BROOKLYN
State:	NY
Zip Code:	11234
Country Code:	001
Phone:	(718) 253-7575

KRISTAL AUTO MALL (Continued) **U004109452**

Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	NRLOMBAR
Date Last Modified:	1/22/2009

Site Id:	385701
Affiliation Type:	Owner
Company Name:	LILAAHAR BICAL
Contact Type:	Not reported
Contact Name:	Not reported
Address1:	5200 KINGS HIGHWAY
Address2:	Not reported
City:	BROOKLYN
State:	NY
Zip Code:	11234
Country Code:	001
Phone:	(718) 253-7575
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	NRLOMBAR
Date Last Modified:	1/22/2009

Site Id:	385701
Affiliation Type:	On-Site Operator
Company Name:	KRISTAL AUTO MALL
Contact Type:	Not reported
Contact Name:	FRAN DORIA
Address1:	Not reported
Address2:	Not reported
City:	Not reported
State:	NN
Zip Code:	Not reported
Country Code:	001
Phone:	(718) 253-7575
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	NRLOMBAR
Date Last Modified:	1/22/2009

Site Id:	385701
Affiliation Type:	Emergency Contact
Company Name:	LILAAHAR BICAL
Contact Type:	Not reported
Contact Name:	FRAN DORIA
Address1:	Not reported
Address2:	Not reported
City:	Not reported
State:	NN
Zip Code:	Not reported
Country Code:	999
Phone:	(917) 202-6646
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported

KRISTAL AUTO MALL (Continued) **U004109452**

Modified By: NRLOMBAR
Date Last Modified: 1/22/2009

Equipment Records:

J00 - Dispenser - None
C00 - Pipe Location - No Piping
H00 - Tank Leak Detection - None
D01 - Pipe Type - Steel/Carbon Steel/Iron
F00 - Pipe External Protection - None
F00 - Pipe External Protection - None
K00 - Spill Prevention - None
I04 - Overfill - Product Level Gauge (A/G)
I04 - Overfill - Product Level Gauge (A/G)
A00 - Tank Internal Protection - None
K00 - Spill Prevention - None
D00 - Pipe Type - No Piping
G00 - Tank Secondary Containment - None
B00 - Tank External Protection - None
D01 - Pipe Type - Steel/Carbon Steel/Iron
A00 - Tank Internal Protection - None
D01 - Pipe Type - Steel/Carbon Steel/Iron
A00 - Tank Internal Protection - None
F00 - Pipe External Protection - None
I00 - Overfill - None
J00 - Dispenser - None
C02 - Pipe Location - Underground/On-ground
G00 - Tank Secondary Containment - None
B00 - Tank External Protection - None
K00 - Spill Prevention - None
E00 - Piping Secondary Containment - None
J00 - Dispenser - None
H00 - Tank Leak Detection - None
L00 - Piping Leak Detection - None
L00 - Piping Leak Detection - None
L00 - Piping Leak Detection - None
L00 - Piping Leak Detection - None
L00 - Piping Leak Detection - None
J00 - Dispenser - None
I00 - Overfill - None
H00 - Tank Leak Detection - None
C02 - Pipe Location - Underground/On-ground
G00 - Tank Secondary Containment - None
H00 - Tank Leak Detection - None
C00 - Pipe Location - No Piping
C02 - Pipe Location - Underground/On-ground
E00 - Piping Secondary Containment - None
H00 - Tank Leak Detection - None
F00 - Pipe External Protection - None
E00 - Piping Secondary Containment - None
B00 - Tank External Protection - None
K00 - Spill Prevention - None
I00 - Overfill - None
D00 - Pipe Type - No Piping
K00 - Spill Prevention - None
A00 - Tank Internal Protection - None
A00 - Tank Internal Protection - None
E00 - Piping Secondary Containment - None

KRISTAL AUTO MALL (Continued) **U004109452**

F00 - Pipe External Protection - None
E00 - Piping Secondary Containment - None
B00 - Tank External Protection - None
G00 - Tank Secondary Containment - None
B00 - Tank External Protection - None
J00 - Dispenser - None
G00 - Tank Secondary Containment - None

Tank Info:

Tank Number:	001
Tank Id:	227004
Tank Location:	2
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	In Service
Tank Model:	Not reported
Pipe Model:	Not reported
Install Date:	5/1/2007
Capacity Gallons:	550
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Register:	True
Modified By:	NRLOMBAR
Last Modified:	1/22/2009

Tank Number:	002
Tank Id:	227005
Tank Location:	3
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	In Service
Tank Model:	Not reported
Pipe Model:	Not reported
Install Date:	5/1/2007
Capacity Gallons:	550
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Register:	True
Modified By:	NRLOMBAR
Last Modified:	1/22/2009

A4 **KRISTAL CADILLAC INC** **RCRA-NonGen** **1000387614**
Target **5200 KINGS HWY** **NYD982271330**
Property **BROOKLYN, NY 11234**

Site 4 of 7 in cluster A

Actual:
14 ft.

RCRA-NonGen:

Date form received by agency:	01/01/2007
Facility name:	KRISTAL CADILLAC INC
Facility address:	5200 KINGS HWY BROOKLYN, NY 112341130
EPA ID:	NYD982271330
Mailing address:	KINGS HWY

KRISTAL CADILLAC INC (Continued) **1000387614**

BROOKLYN, NY 11234
Contact: Not reported
Contact address: KINGS HWY
BROOKLYN, NY 11234
Contact country: US
Contact telephone: Not reported
Contact email: Not reported
EPA Region: 02
Land type: Facility is not located on Indian land. Additional information is not known.
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:
Owner/operator name: SILVIO SPALLONE
Owner/operator address: NOT REQUIRED
NOT REQUIRED, WY 99999
Owner/operator country: US
Owner/operator telephone: (212) 555-1212
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Owner/operator name: SILVIO SPALLONE
Owner/operator address: NOT REQUIRED
NOT REQUIRED, WY 99999
Owner/operator country: US
Owner/operator telephone: (212) 555-1212
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:
U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Historical Generators:
Date form received by agency: 01/01/2006
Facility name: KRISTAL CADILLAC INC
Classification: Not a generator, verified

Date form received by agency: 07/08/1999

KRISTAL CADILLAC INC (Continued) **1000387614**

Facility name: KRISTAL CADILLAC INC
Classification: Not a generator, verified

Date form received by agency: 08/03/1987
Facility name: KRISTAL CADILLAC INC
Classification: Large Quantity Generator

Violation Status: No violations found

Evaluation Action Summary:
Evaluation date: 02/20/1991
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

A5 **LYNCH BROTHERS AUTOMOTIVE** **RCRA-NonGen** **1000169269**
ESE **5249 KINGS HWY** **FINDS** **NYD020577763**
< 1/8 **BROOKLYN, NY 11234** **MANIFEST**
0.016 mi.
85 ft. **Site 5 of 7 in cluster A**

Relative:
Higher

Actual:
15 ft.

RCRA-NonGen:
Date form received by agency: 01/01/2007
Facility name: LYNCH BROTHERS AUTOMOTIVE
Facility address: 5249 KINGS HWY
BROOKLYN, NY 112341016
EPA ID: NYD020577763
Mailing address: KINGS HWY
BROOKLYN, NY 11234
Contact: Not reported
Contact address: KINGS HWY
BROOKLYN, NY 11234
Contact country: US
Contact telephone: Not reported
Contact email: Not reported
EPA Region: 02
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:
Owner/operator name: WILLIAM LYNCH
Owner/operator address: NOT REQUIRED
NOT REQUIRED, WY 99999
Owner/operator country: US
Owner/operator telephone: (212) 555-1212
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Owner/operator name: WILLIAM LYNCH
Owner/operator address: NOT REQUIRED
NOT REQUIRED, WY 99999
Owner/operator country: US
Owner/operator telephone: (212) 555-1212
Legal status: Private
Owner/Operator Type: Operator

LYNCH BROTHERS AUTOMOTIVE (Continued) **1000169269**

Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:
U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Historical Generators:
Date form received by agency: 01/01/2006
Facility name: LYNCH BROTHERS AUTOMOTIVE
Classification: Not a generator, verified

Date form received by agency: 07/08/1999
Facility name: LYNCH BROTHERS AUTOMOTIVE
Classification: Not a generator, verified

Date form received by agency: 11/15/1985
Facility name: LYNCH BROTHERS AUTOMOTIVE
Classification: Small Quantity Generator

Violation Status: No violations found

FINDS:

Registry ID: 110004351095

Environmental Interest/Information 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:
EPA ID: NYD020577763
Country: USA
Mailing Name: LYNCH BROTHERS AUTOMOTIVE
Mailing Contact: RAY MIRANDA
Mailing Address: 5249 KINGS HIGHWAY
Mailing Address 2: Not reported
Mailing City: BROOKLYN

LYNCH BROTHERS AUTOMOTIVE (Continued) **1000169269**

Mailing State:	NY
Mailing Zip:	11234
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	718-531-8000

Document ID:	NJA0627742
Manifest Status:	Completed copy
Trans1 State ID:	NJDEPS103
Trans2 State ID:	Not reported
Generator Ship Date:	890410
Trans1 Recv Date:	890410
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	890411
Part A Recv Date:	890414
Part B Recv Date:	890419
Generator EPA ID:	NYD020577763
Trans1 EPA ID:	NJD980787147
Trans2 EPA ID:	Not reported
TSDF ID:	NJD002454544
Waste Code:	F005 - UNKNOWN
Quantity:	00045
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:	89

Document ID:	NJA1009537
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:	900521
Trans1 Recv Date:	900521
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	900522
Part A Recv Date:	900810
Part B Recv Date:	900530
Generator EPA ID:	NYD020577763
Trans1 EPA ID:	NJD980787147
Trans2 EPA ID:	Not reported
TSDF ID:	NJD002454544
Waste Code:	F005 - UNKNOWN
Quantity:	00065
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:	90

Document ID:	NJA0214229
Manifest Status:	Completed copy

LYNCH BROTHERS AUTOMOTIVE (Continued) **1000169269**

Trans1 State ID:	NJDEPS-10
Trans2 State ID:	Not reported
Generator Ship Date:	860813
Trans1 Recv Date:	860813
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	860814
Part A Recv Date:	860820
Part B Recv Date:	860821
Generator EPA ID:	NYD020577763
Trans1 EPA ID:	NJD980787147
Trans2 EPA ID:	Not reported
TSDF ID:	NJD002454544
Waste Code:	D001 - NON-LISTED IGNITABLE WASTES
Quantity:	00040
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:	86

Document ID:	NJA1159871
Manifest Status:	Completed after the designated time period for a TSDF to get a copy to the DEC
Trans1 State ID:	NJDEPS103
Trans2 State ID:	Not reported
Generator Ship Date:	910618
Trans1 Recv Date:	910618
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	910619
Part A Recv Date:	910821
Part B Recv Date:	910701
Generator EPA ID:	NYD020577763
Trans1 EPA ID:	NJD980787147
Trans2 EPA ID:	Not reported
TSDF 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:	91

A6 **U-HAUL CO** **RCRA-NonGen** **1000159868**
ESE **5283 KINGS HWY** **FINDS** **NYD080451636**
< 1/8 **BROOKLYN, NY 11234** **UST**
0.016 mi. **HIST UST**
86 ft. **Site 6 of 7 in cluster A**

Relative:
Higher

Actual:
15 ft.

RCRA-NonGen:

Date form received by agency:	01/01/2007
Facility name:	U-HAUL CO
Facility address:	5283 KINGS HWY BROOKLYN, NY 112341021
EPA ID:	NYD080451636
Mailing address:	KINGS HWY

U-HAUL CO (Continued) **1000159868**

BROOKLYN, NY 11234
Contact: Not reported
Contact address: KINGS HWY
BROOKLYN, NY 11234
Contact country: US
Contact telephone: Not reported
Contact email: Not reported
EPA Region: 02
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:
Owner/operator name: U-HAUL CO. OF METRO N.Y.
Owner/operator address: NOT REQUIRED
NOT REQUIRED, WY 99999
Owner/operator country: US
Owner/operator telephone: (212) 555-1212
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Owner/operator name: U-HAUL CO. OF METRO N.Y.
Owner/operator address: NOT REQUIRED
NOT REQUIRED, WY 99999
Owner/operator country: US
Owner/operator telephone: (212) 555-1212
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:
U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Historical Generators:
Date form received by agency: 01/01/2006
Facility name: U-HAUL CO
Classification: Not a generator, verified

Date form received by agency: 07/08/1999
Facility name: U-HAUL CO

U-HAUL CO (Continued) **1000159868**

Classification: Not a generator, verified

Date form received by agency: 07/21/1988
Facility name: U-HAUL CO
Classification: Large Quantity Generator

Violation Status: No violations found

FINDS:

Registry ID: 110004371144

Environmental Interest/Information 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.

UST:
Facility Id: 2-084077
Region: STATE
DEC Region: 2
Site Status: Unregulated
Program Type: PBS
Expiration Date: N/A
UTM X: 590850.14937999996
UTM Y: 4499045.9400500003

Affiliation Records:
Site Id: 1926
Affiliation Type: Emergency Contact
Company Name: U-HAUL CO OF METRO N Y
Contact Type: Not reported
Contact Name: WILLIAM NEWTON
Address1: Not reported
Address2: Not reported
City: Not reported
State: NN
Zip Code: Not reported
Country Code: 001
Phone: (718) 562-8700
Phone Ext: Not reported
Email: Not reported
Fax Number: Not reported
Modified By: TRANSLAT
Date Last Modified: 3/4/2004

Site Id: 1926
Affiliation Type: Owner
Company Name: U-HAUL CO OF METRO N Y
Contact Type: Not reported
Contact Name: Not reported
Address1: 230 WEST 23TH STREET
Address2: Not reported
City: BRONX

U-HAUL CO (Continued) **1000159868**

State: NY
Zip Code: 10463-9998
Country Code: 001
Phone: (212) 562-8700
Phone Ext: Not reported
Email: Not reported
Fax Number: Not reported
Modified By: TRANSLAT
Date Last Modified: 3/4/2004

Site Id: 1926
Affiliation Type: On-Site Operator
Company Name: U-HAUL CO OF METRO NY FLTBSH
Contact Type: Not reported
Contact Name: DOLORES TORRES
Address1: Not reported
Address2: Not reported
City: Not reported
State: NN
Zip Code: Not reported
Country Code: 001
Phone: (718) 209-1557
Phone Ext: Not reported
Email: Not reported
Fax Number: Not reported
Modified By: TRANSLAT
Date Last Modified: 3/4/2004

Site Id: 1926
Affiliation Type: Mail Contact
Company Name: U-HAUL CO OF METRO NEW YORK
Contact Type: Not reported
Contact Name: BILL NEWTON
Address1: 230 WEST 23TH STREET
Address2: Not reported
City: BRONX
State: NY
Zip Code: 10463-9998
Country Code: 001
Phone: (212) 562-8700
Phone Ext: Not reported
Email: Not reported
Fax Number: Not reported
Modified By: TRANSLAT
Date Last Modified: 3/4/2004

Equipment Records:

A00 - Tank Internal Protection - None
G00 - Tank Secondary Containment - None
C00 - Pipe Location - No Piping
D02 - Pipe Type - Galvanized Steel
J02 - Dispenser - Suction
I00 - Overfill - None
H00 - Tank Leak Detection - None
F00 - Pipe External Protection - None
B00 - Tank External Protection - None

U-HAUL CO (Continued) **1000159868**

Tank Info:

Site ID:	1926
Tank Number:	001
Tank ID:	3176
Tank Status:	Closed - Removed
Tank Model:	Not reported
Pipe Model:	Not reported
Install Date:	2/1/1977
Capacity Gallons:	2000
Tightness Test Method:	NN
Next Test Date:	Not reported
Date Tank Closed:	12/1/1993
Tank Location:	5
Tank Type:	Steel/carbon steel
Date Test:	Not reported
Register:	True
Modified By:	TRANSLAT
Last Modified:	3/4/2004

HIST UST:

PBS Number:	2-084077
SPDES Number:	Not reported
Emergency Contact:	WILLIAM NEWTON
Emergency Telephone:	(718) 562-8700
Operator:	DOLORES TORRES
Operator Telephone:	(718) 209-1557
Owner Name:	U-HAUL CO OF METRO N Y
Owner Address:	230 WEST 23TH STREET
Owner City,St,Zip:	BRONX, NY 10463-9998
Owner Telephone:	(212) 562-8700
Owner Type:	Corporate/Commercial
Owner Subtype:	Not reported
Mailing Name:	U-HAUL CO OF METRO NEW YORK
Mailing Address:	230 WEST 23TH STREET
Mailing Address 2:	Not reported
Mailing City,St,Zip:	BRONX, NY 10463-9998
Mailing Contact:	BILL NEWTON
Mailing Telephone:	(212) 562-8700
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:	5283 KINGS HIGHWAY
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:	Not reported
Expiration Date:	03/10/1997
Renew Flag:	False
Renewal Date:	Not reported
Total Capacity:	0

U-HAUL CO (Continued) **1000159868**

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:	001
Tank Location:	UNDERGROUND
Tank Status:	Closed-Removed
Install Date:	19770201
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:	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:	12/01/1993
Test Method:	Not reported
Deleted:	False
Updated:	True
Lat/long:	Not reported

A7 **5283 KINGS HIGHWAY/BKLYN** **LTANKS** **S106703188**
ESE **5283 KINGS HIGHWAY** **HIST LTANKS** **N/A**
< 1/8 **NEW YORK CITY, NY**
0.016 mi.
86 ft. **Site 7 of 7 in cluster A**

Relative:
Higher

Actual:
15 ft.

LTANKS:

Site ID:	211514
Spill No:	8709186
Spill Date:	1/27/1988
Spill Cause:	Tank Test Failure
Spill Source:	Commercial/Industrial
Spill Class:	Known release that creates a file or hazard. DEC Response. Willing Responsible Party. Corrective action taken.
Spill Closed Dt:	Not reported
Facility Addr2:	Not reported
Cleanup Ceased:	Not reported
Cleanup Meets Standard:	False
SWIS:	2401
Investigator:	AAOBLIGA
Referred To:	ADDITIONAL INJECTION 2/10, MONITORING

5283 KINGS HIGHWAY/BKLYN (Continued) **S106703188**

Reported to Dept:	1/28/1988
CID:	Not reported
Water Affected:	Not reported
Spill Notifier:	Tank Tester
Last Inspection:	Not reported
Recommended Penalty:	Penalty Not Recommended
UST Involvement:	True
Remediation Phase:	5
Date Entered In Computer:	2/1/1988
Spill Record Last Update:	6/28/2011
Spiller Name:	Not reported
Spiller Company:	U-HAUL
Spiller Address:	230 WEST 230TH ST
Spiller City,St,Zip:	BRONX, NY
Spiller County:	001
Spiller Contact:	Not reported
Spiller Phone:	Not reported
Spiller Extention:	Not reported
DEC Region:	2
DER Facility ID:	175284
DEC Memo:	Prior to Sept, 2004 data translation this spill Lead_DEC Field was "ROMMEL" 3/11/03 - SAMUEL- File available in active unassigned spill files. 03/26/04 Reassigned from Samuel to Rommel 10/14/04 Reassigned from Rommel to Sun. 01/31/05 File Update by Sun: on 01/31/05, Sun sent a letter to George Macleish of U-Haul informing him that The Department has received and reviewed the Soil and Groundwater Analytical Results, which were submitted to the Department by your consultant, ENSI Inc.,dated November 7, 1988 for the above referenced site. The report indicated that groundwater samples secured from Monitoring Wells #1 through #4 had VOCs concentrations in excess of NYS Water Quality standards. Furthermore, the laboratory analysis of the subsurface soil end-point samples from #1 through #5 showed that all soil samples had VOCs concentrations above the applicable guidance criteria. Based on the above investigation report, the Department requires the following by March 31, 2005 : 1. Delineation of Soil and Groundwater Contamination: A subsurface investigation to adequately characterize site hydrogeology and to completely delineate the full extent of petroleum contamination both on-site and off-site must be performed. The investigation at a minimum must include installation of borings/wells at the center of former tank field location, and from each former pump island/remote fill port greater than 25 feet from tank field. Groundwater water samples shall be collected from the former groundwater water wells #1 through #4. The soil will be sampled continuously with a PID. The deepest dry soil sample and the sample with the highest PID reading in each boring/well will be sent for EPA Method 8260/8270 analyses and the results will be sent to the Department. Prior to installation all utilities will be located and marked out. A report summarizing the findings of the subsurface investigation including groundwater flow direction, boring logs, well installation logs, sample analyticals, site plan, conclusions and recommendations must be submitted to the Department. Additional borings/monitoring wells may be required by the Department upon review of the investigation report. 2. Surrounding Property Sketch: A surrounding property sketch including property layout and usage must be submitted to the Department. North arrow and scale must also be included on the Site Plan. The above documents must be received by the Department by March 31, 2005 or the

5283 KINGS HIGHWAY/BKLYN (Continued) **S106703188**

case will be referred to DEC's Legal Affair Office for enforcement. (WJS) 04/21/05 File Update by Sun: Sun received a phone call from Mike Morris of ATC Associates(Consultant for the owner, tel # 212-353-8280), indicating that he had received all the documents associated with this spill, and he plans to have all the drillings to be done in a couple of weeks. (WJS) 6/8/05-Vought-Spill transferred from Sun to Vought due to Vought handling U-Haul portfolio. File review by Vought: Soil Endpoint Analyticals (Nytest Environmental Remo Gigante)-7/30/88. Five endpoint soil analyticals with no site plan. Twenty tons of soil removed from the site. Soil analyticals show:550pp benzene(#01), 69ppb xylene(#01), 320pp benzene(#02), 8100ppb xylene(#02), 91ppb xylene(#03), 7100ppb benzene(#04), 18000ppb toluene(#04), 240000ppb xylene(#04), 1300ppb benzene(#05), 13000ppb toluene(#05), 120000ppb xylene(#05). Groundwater Analyticals (Nytest Environmental Remo Gigante)-8/26/88. Four monitoring wells onsite. Groundwater analyticals show: 538ppb benzene(W1), 301ppb toluene(W1), 322ppb xylene(W1), 980ppb benzene(W2), 910ppb toluene(W2), 456ppb xylene(W2), 558ppb benzene(W3), 383ppb toluene(W3), 643ppb xylene(W3), 257ppb benzene)W4), 614ppb toluene(W4), 541ppb xylene(W4). Letter from ENSI(Fred Virrazzi) to DEC Tomasello-11/7/88. "ENSI has proposed to further excavate and dispose of the most heavily contaminated soil". "A remediation plan will be submitted to U-Haul for their approval". Letter from DEC Sigona to U-Haul (Dooley)-12/29/98. Review of proposal for closure of excavation site. "Based on soil and groundwater analysis obtained by ENSI and by the review made by the Solid and Hazardous Waste Unit and myself: the soils and materials which were removed from the tank site are permitted to be returned to the tank removal site". DEC requres monthly sampling of monitoring wells for at least one year. Final Site Assessment Work Plan (Dames & Moore)-5/27/94. General site area is described as a mix of "residential and commercial properties". One (2000-gallon) gasoline UST installed in 1977 and removed in 1993. Proposal for the installation of two soil borings in former tankfield and a third soil boring at former pump island location. Boring Report (American Hi-Tech)-9/15/94. Installation of four soil borings. Groundwater at depth of 6' below grade. Soil analyticals show: 570ppb benzene(S1), 2100ppb toluene(S1), 4500ppb xylene(S1), 21000ppb toluene(S2), 30000ppb ethylbenzene(S2), 110000ppb xylene(S2), 1600ppb MTBE(S2), 8800ppb toluene(S3A), 90000ppb xylene(S3A), 940ppb benzene(S3B), 11000ppb toluene(S3B), 8900ppb ethylbenzene(S3B), 37000ppb xylene(S3B). Three monitoring wells onsite and groundwater analyticals show: 140ppb benzene(MW1), 53ppb toluene(MW1), 44ppb ethylbenzene(MW1), 400ppb xylene(MW1), 300ppb benzene(MW2), 53ppb toluene(MW2), 110ppb ehtylbenzene(MW2), 570ppb xylene(MW2), 1000ppb MTBE(MW2), 260ppb benzene(MW3), 94ppb toluene(MW3), 500ppb ethylbenzene(MW3), 2000ppb xylene(MW3), 8200ppb MTBE(MW3). Letter from DEC Sun to U-Haul(Macleish)-1/31/05. Letter sent requiring 1)complete delineation of soil and groundwater contamination 2)surrounding area site plan. Letter from ATC Associates(Morris) to DEC Sun-2/25/05. "ATC is requesting an extension to the March 31, 2005 deadline so that prior reports can be reveiwed prior to intitiating field activities". Remedial Investigation Activities (ATC Associates Morris)-5/31/05. Three monitoring well onsite. Installation of ten soil borings. "...petroleum impacted soils remain at the site". Groundwater flow to the south." "...VOCs in groundwater beneath the site have decreased since 1998 when the former UST was removed from the Site, and impacted groundwater appears to be

5283 KINGS HIGHWAY/BKLYN (Continued) **S106703188**

migrating onto the Site from an off-site source, no further action is recommended and it is requested that Spill #8709186 be closed". Groundwater from 5-8' below grade and flow to the south. Soil analyticals show: 1540ppb xylene(B5 5-6'bg), 2450ppb toluene(B9 4-5'bg), 8830ppb ethylbenzene(B9 4-5'bg), 27600ppb xylene(B9 4-5'bg), 4600ppb benzene(B10 4-5'bg), 6700ppb ethylbenzene(B10 4-5'bg), 14100ppb xylene(B10 4-5'bg). Groundwater analyticals show: 45ppb benzene(MW2), 9ppb toluene(MW2), 14ppb ethylbenzene(MW2), 9ppb benzene(MW4), 6ppb toluene(MW4), 63ppb ethylbenzene(MW4), 110ppb benzene(B2), 318ppb ethylbenzene(B2), 374ppb ethylbenzene(B4), 1150ppb benzene(B5), 2900ppb ethylbenzene(B5), 3050ppb xylene(B5), 185ppb benzene(B10), 1860ppb ethylbenzene(B10), 4790ppb xylene(B10), 1410ppb MTBE(B10). PID readings in boring logs show B0 (0'-4' 500ppm) and B10 (4'bg 250ppm). 6/10/05-Vought-DEC requires: 1)quarterly monitoring 2)surrounding area site plan with possible offsite sources contributing to contamination in B10 3)well installation at boring locations B5, B10, downgradient of B5 and B10, downgradient of former tankfield. Vought sent letter with requirements on 6/10/05. 9/26/05 - obligado- file transferred from Vought to Obligado 12/14/05 - obligado - call from michael morris, will send remedial investigation report. 2/8/06 - obligado - received Remedial Investigation Report, submitted by ASR. Installed 5 additional wells. Ground water flow is to south/southeast. GW results in ppb for MW5 (highest impacts downgradient of former UST tank field) - 286 benzene, 87.6 toluene, 1370 ethylbenzene, 4432 xylenes, 6175 BTEX, 8784 VOCs, napthalene 204. Also upgradient impacts at MW6 - 279 benzene, 13.9 toluene, 3.71 ethylbenzene, 74 xylenes, 13.4 MTBE. At northeast corner (upgradient) , MW7 - 15.9 ethlybenzene, 12.4 MTBE. Downgradient wells (MW8 and MW9) are clean. Report concludes, impacts in MW6 and MW7 might be due to off site source. Abandoned car lot to northeast. Recomends monitoring for 1 year to verify decreasing trends. 3/9/06 - Obligado - send letter to UHAUL approving quarterly monitoring. 7/13/07 - Obligado - Received April 2007 Monitoring report. GW Samples collected on April 10, 2007. Total VOCs 11.4 ug/L in MW3 to 5510 ug/L in MW6. SVOCs ranged from ND in MW9 to 237 ug/L in MW5. 1200 ppb benzene in MW6. ERM will submit a 3rd quarter 2007 sampling report in September 2007. 11/1/07 - Obligado - Received August 2007 quarterly ground water monitoring report. BTEX ranged from ND to 1900 ug/L in MW5. SVOC ranged from 100 to 380 ug/L in monitoring wells 5 adn 6. 2/22/08 - Obligado - Sent letter to UHAUL, cc to ERM, requireing RAP submittal. 5/19/08 - Obligado - RAP extension request. New due date is 7/7/08 9/11/08 - Obligado - Complete review of RAP. Sent comment email requiring revisions. Comment email is on eDocs. Revised RAP within 30 days. 9/19/08 - Obligado - Received email from Cecile Fleckten. She was concerned aabout getting access for the off-site property to do up gradient sampling. I asked if she considered doing boring in sidewalk or rightofway on the north side of railroad tracks. She would look into finding a location. 11/21/08 - Obligado - Reviewed Revised RAP. The RAP addressed my comments. ERM will install an upgradient monitoring well. ERM will do a geophysical survey onsite to look for any additional USTS. ERM will inject ORC onsite, with monthly guaging, quarterly sampling. According to implemntation schedule well installation should be complete within 30 days. 7/09 - Reviewed first quarterly monitoring report. Emailed following comments to Cecile: 1) The approved RAP proposed baseline sampling for ferrous Fe, and dissolved magnesium, and dissolved CO2. Could you please tabulate and provide this data? 2) In the next QMR please

5283 KINGS HIGHWAY/BKLYN (Continued) **S106703188**

provide a scaled site plan. 3) Future QMRs should contain hydrographs for the wells. Each hydrograph should showing BTEX and MTBE concentrations trends over time and ground water elevations. 2/8/10 - Obligado - I reviewed the quarterly monitoring report dated December 11, 2009. Total VOCs decreased significantly in the two hottest wells MW5 and MW6. MW5 preinection total VOCs was 2000 ppb, post injection VOCs were 679. Dissolved Oxygen levels have also decreased back to baseline conditions. The report recommends an additional injection event to further reduce concentrations. I sent an approval letter to Cecile Fleckton to perform another round of injections and to continue monitoring. 6/28/11 - Obligado - I emailed Nicole following up on an earlier telephone conversation. Regarding the Brooklyn Kings Highway Uhaul site, monitoring wells should not be used as injection points. Chemical application may be via injection wells, trenches, direct application/soil mixing or temporary injection points. Please propose an application method. Additionally, the Department recommends additional up-gradient delineation and delineation in between the former tanks and MW6 to confirm whether or not there is another source contributing to the plume. Any plan for additional chemical applications should include a proposal for additional investigation.

Remarks: 2K TANK, SAW EVIDENCE OF PROBLEM DURING TOPPING OFF THE TANK, OWNER REMOVED PRODUCT. CONTACT: ANDREW CANCEL (212)-562-8700. .

Material:

Site ID:	211514
Operable Unit ID:	914431
Operable Unit:	01
Material ID:	464518
Material Code:	0009
Material Name:	Gasoline
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	-1
Units:	Pounds
Recovered:	No
Resource Affected:	Not reported
Oxygenate:	True
Site ID:	211514
Operable Unit ID:	914431
Operable Unit:	01
Material ID:	2106603
Material Code:	1213A
Material Name:	MTBE (METHYL-TERT-BUTYL ETHER)
Case No.:	01634044
Material FA:	Hazardous Material
Quantity:	Not reported
Units:	Not reported
Recovered:	Not reported
Resource Affected:	Not reported
Oxygenate:	True

Tank Test:

Site ID:	211514
Spill Tank Test:	1533124
Tank Number:	Not reported

5283 KINGS HIGHWAY/BKLYN (Continued) **S106703188**

Tank Size:	0
Test Method:	00
Leak Rate:	0
Gross Fail:	Not reported
Modified By:	Spills
Last Modified:	10/1/2004
Test Method:	Unknown

HIST LTANKS:

Region of Spill:	2
Spill Number:	8709186
Spill Date:	01/27/1988
Spill Time:	11:00
Spill Cause:	Tank Test Failure
Resource Affectd:	Groundwater
Water Affected:	Not reported
Spill Source:	Other Commercial/Industrial
Spill Class:	a3
Spill Closed Dt:	/ /
Cleanup Ceased:	/ /
Cleanup Meets Standard:	False
Investigator:	SULLIVAN
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
Reported to Department Date:	01/28/88
Reported to Department Time:	12:13
SWIS:	61
Spiller Contact:	Not reported
Spiller Phone:	Not reported
Spiller Extention:	Not reported
Spiller Name:	U-HAUL
Spiller Address:	230 WEST 230TH ST
Spiller City,St,Zip:	BRONX, NY
Spiller Cleanup Date:	/ /
Facility Contact:	Not reported
Facility Phone:	(212) 562-8700
Facility Extention:	Not reported
Spill Notifier:	Tank Tester
PBS Number:	2-084077
Last Inspection:	/ /
Recommended Penalty:	Penalty Not Recommended
Enforcement Date:	/ /
Investigation Complete:	/ /
UST Involvement:	True
Date Region Sent Summary to Central Office:	/ /
Corrective Action Plan Submitted:	/ /
Date Spill Entered In Computer Data File:	02/01/88
Time Spill Entered In Computer Data File:	Not reported
Spill Record Last Update:	11/13/92
Is Updated:	False

5283 KINGS HIGHWAY/BKLYN (Continued) **S106703188**

Tank:
- 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:
- Material Class Type: Petroleum
- Quantity Spilled: -1
- Unkonwn Quantity Spilled: False
- Units: Not reported
- Quantity Recovered: 0
- Unkonwn Quantity Recovered: False
- Material: GASOLINE
- Class Type: GASOLINE
- Times Material Entry In File: 21329
- CAS Number: Not reported
- Last Date: 19940929
- DEC Remarks: Not reported
- Spill Cause: 2K TANK, SAW EVIDENCE OF PROBLEM DURING TOPPING OFF THE TANK, OWNER REMOVED PRODUCT. CONTACT: ANDREW CANCEL 212)-562-8700.

B8 **PERFECT BODIES COLLISION CORP** **RCRA-NonGen** **1004759993**
SSW **1515 UTICA AVE** **FINDS** **NYR000028662**
< 1/8 **BROOKLYN, NY 11234** **MANIFEST**
0.023 mi.
124 ft. **Site 1 of 4 in cluster B**

Relative:
Higher

Actual:
14 ft.

RCRA-NonGen:
- Date form received by agency: 01/01/2007
- Facility name: PERFECT BODIES COLLISION CORP
- Facility address: 1515 UTICA AVE
  BROOKLYN, NY 11234
- EPA ID: NYR000028662
- Mailing address: UTICA AVE
  BROOKLYN, NY 11234
- Contact: SCOTT SHALIT
- Contact address: UTICA AVE
  BROOKLYN, NY 11234
- Contact country: US
- Contact telephone: (718) 951-4955
- Contact email: Not reported
- EPA Region: 02
- Classification: Non-Generator
- Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:
- Owner/operator name: SCOTT SHALIT
- Owner/operator address: 1515 UTICA AVE
  BROOKLYN, NY 11234
- Owner/operator country: US
- Owner/operator telephone: (718) 951-4955
- Legal status: Private
- Owner/Operator Type: Operator
- Owner/Op start date: Not reported

PERFECT BODIES COLLISION CORP (Continued) **1004759993**

Owner/Op end date: Not reported

Owner/operator name: SCOTT SHALIT
Owner/operator address: 1515 UTICA AVE
BROOKLYN, NY 11234
Owner/operator country: US
Owner/operator telephone: (718) 951-4955
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:
U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Historical Generators:
Date form received by agency: 01/01/2006
Facility name: PERFECT BODIES COLLISION CORP
Classification: Not a generator, verified

Date form received by agency: 08/29/1996
Facility name: PERFECT BODIES COLLISION CORP
Classification: Conditionally Exempt Small Quantity Generator

Violation Status: No violations found

FINDS:

Registry ID: 110004528039

Environmental Interest/Information System
AFS (Aerometric Information Retrieval System (AIRS) Facility Subsystem) replaces the former Compliance Data System (CDS), the National Emission Data System (NEDS), and the Storage and Retrieval of Aerometric Data (SAROAD). AIRS is the national repository for information concerning airborne pollution in the United States. AFS is used to track emissions and compliance data from industrial plants. AFS data are utilized by states to prepare State Implementation Plans to comply with regulatory programs and by EPA as an input for the estimation of total national emissions. AFS is undergoing a major redesign to support facility operating permits required under Title V of the Clean Air Act.

PERFECT BODIES COLLISION CORP (Continued) **1004759993**

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.

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.

NY MANIFEST:

EPA ID:	NYR000028662
Country:	USA
Mailing Name:	PERFECT BODIES COLLISION CORP
Mailing Contact:	SCOTT SHALIT
Mailing Address:	1515 UTICA AVENUE
Mailing Address 2:	Not reported
Mailing City:	BROOKLYN
Mailing State:	NY
Mailing Zip:	11234
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	718-951-4955

Document ID:	NYH0075357
Manifest Status:	Not reported
Trans1 State ID:	NYD082785429
Trans2 State ID:	Not reported
Generator Ship Date:	05/16/2000
Trans1 Recv Date:	05/16/2000
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	05/16/2000
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYR000028662
Trans1 EPA ID:	NYD082785429
Trans2 EPA ID:	Not reported
TSDF ID:	PX3640
Waste Code:	F005 - UNKNOWN
Quantity:	00220
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:	2000

Document ID:	NYH0056331
Manifest Status:	Not reported
Trans1 State ID:	NYD082785429
Trans2 State ID:	Not reported
Generator Ship Date:	02/16/2000
Trans1 Recv Date:	02/16/2000

PERFECT BODIES COLLISION CORP (Continued) **1004759993**

Trans2 Recv Date: Not reported
TSD Site Recv Date: 02/16/2000
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYR000028662
Trans1 EPA ID: NYD082785429
Trans2 EPA ID: Not reported
TSDF ID: PX3640
Waste Code: F003 - UNKNOWN
Quantity: 00110
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 002
Container Type: DF - Fiberboard or plastic drums (glass)
Handling Method: B Incineration, heat recovery, burning.
Specific Gravity: 01.00
Year: 2000

Document ID: NYG0357795
Manifest Status: Not reported
Trans1 State ID: NYD082785429
Trans2 State ID: Not reported
Generator Ship Date: 02/24/1998
Trans1 Recv Date: 02/24/1998
Trans2 Recv Date: Not reported
TSD Site Recv Date: 02/24/1998
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYR000028662
Trans1 EPA ID: NYD082785429
Trans2 EPA ID: Not reported
TSDF ID: PX3640
Waste Code: P005 - ALLYL ALCOHOL
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: 01.00
Year: 98

Document ID: NYG0360306
Manifest Status: Not reported
Trans1 State ID: NYD082785429
Trans2 State ID: Not reported
Generator Ship Date: 01/13/1998
Trans1 Recv Date: 01/13/1998
Trans2 Recv Date: Not reported
TSD Site Recv Date: 01/13/1998
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYR000028662
Trans1 EPA ID: NYD082785429
Trans2 EPA ID: Not reported
TSDF ID: PX3640
Waste Code: F005 - UNKNOWN

PERFECT BODIES COLLISION CORP (Continued) **1004759993**

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: 01.00
Year: 98

Document ID: NYG1409391
Manifest Status: Not reported
Trans1 State ID: NYD082785429
Trans2 State ID: Not reported
Generator Ship Date: 09/08/1998
Trans1 Recv Date: 09/08/1998
Trans2 Recv Date: Not reported
TSD Site Recv Date: 09/08/1998
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYR000028662
Trans1 EPA ID: NYD082785429
Trans2 EPA ID: Not reported
TSDF ID: Not reported
Waste Code: F005 - 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: 01.00
Year: 98

Document ID: NYG1411119
Manifest Status: Not reported
Trans1 State ID: NYD082785429
Trans2 State ID: Not reported
Generator Ship Date: 10/20/1998
Trans1 Recv Date: 10/20/1998
Trans2 Recv Date: Not reported
TSD Site Recv Date: 10/20/1998
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYR000028662
Trans1 EPA ID: NYD082785429
Trans2 EPA ID: Not reported
TSDF ID: PX3640
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: 01.00
Year: 98

PERFECT BODIES COLLISION CORP (Continued) **1004759993**

Document ID:	NYG0668052
Manifest Status:	Not reported
Trans1 State ID:	NYD082785429
Trans2 State ID:	Not reported
Generator Ship Date:	04/07/1998
Trans1 Recv Date:	04/07/1998
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	04/07/1998
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYR000028662
Trans1 EPA ID:	NYD082785429
Trans2 EPA ID:	Not reported
TSDF ID:	PX3640
Waste Code:	F005 - 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:	01.00
Year:	98

Document ID:	NYG1371429
Manifest Status:	Not reported
Trans1 State ID:	NYD082785429
Trans2 State ID:	Not reported
Generator Ship Date:	07/14/1998
Trans1 Recv Date:	07/14/1998
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	07/14/1998
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYR000028662
Trans1 EPA ID:	NYD082785429
Trans2 EPA ID:	Not reported
TSDF ID:	PX3640
Waste Code:	F005 - 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:	01.00
Year:	98

Document ID:	NYG1061316
Manifest Status:	Not reported
Trans1 State ID:	NYD082785429
Trans2 State ID:	Not reported
Generator Ship Date:	09/17/1998
Trans1 Recv Date:	09/17/1998
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	09/17/1998
Part A Recv Date:	Not reported

PERFECT BODIES COLLISION CORP (Continued) **1004759993**

Part B Recv Date: Not reported
Generator EPA ID: NYR000028662
Trans1 EPA ID: NYD082785429
Trans2 EPA ID: Not reported
TSDF ID: PX3640
Waste Code: F005 - UNKNOWN
Quantity: 00065
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: 01.00
Year: 98

Document ID: NYG1105326
Manifest Status: Not reported
Trans1 State ID: NYD082785429
Trans2 State ID: Not reported
Generator Ship Date: 12/09/1998
Trans1 Recv Date: 12/09/1998
Trans2 Recv Date: Not reported
TSD Site Recv Date: 12/09/1998
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYR000028662
Trans1 EPA ID: NYD082785429
Trans2 EPA ID: Not reported
TSDF ID: PX3640
Waste Code: F005 - 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: 01.00
Year: 98

Document ID: NYH0037863
Manifest Status: Not reported
Trans1 State ID: NYD082785429
Trans2 State ID: Not reported
Generator Ship Date: 01/22/2001
Trans1 Recv Date: 01/22/2001
Trans2 Recv Date: Not reported
TSD Site Recv Date: 01/22/2001
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYR000028662
Trans1 EPA ID: NYD082785429
Trans2 EPA ID: Not reported
TSDF ID: PX3640
Waste Code: F003 - UNKNOWN
Quantity: 00440
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 008

PERFECT BODIES COLLISION CORP (Continued) **1004759993**

Container Type: DF - Fiberboard or plastic drums (glass)
Handling Method: B Incineration, heat recovery, burning.
Specific Gravity: 01.00
Year: 2001

Document ID: NYH0166383
Manifest Status: Not reported
Trans1 State ID: NYD082785429
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: 06/25/2001
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYR000028662
Trans1 EPA ID: NYD082785429
Trans2 EPA ID: Not reported
TSDF ID: PX3640
Waste Code: F005 - UNKNOWN
Quantity: 00220
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: 2001

Document ID: NYB8310996
Manifest Status: Completed copy
Trans1 State ID: PD9938
Trans2 State ID: Not reported
Generator Ship Date: 961120
Trans1 Recv Date: 961120
Trans2 Recv Date: Not reported
TSD Site Recv Date: 961120
Part A Recv Date: 961205
Part B Recv Date: 961209
Generator EPA ID: NYR000028662
Trans1 EPA ID: NYD082785429
Trans2 EPA ID: Not reported
TSDF ID: NYD082785429
Waste Code: F005 - 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: 088
Year: 96

Document ID: NYH0089451
Manifest Status: Not reported
Trans1 State ID: NYD082785429

PERFECT BODIES COLLISION CORP (Continued) **1004759993**

Trans2 State ID:	Not reported
Generator Ship Date:	07/01/1999
Trans1 Recv Date:	07/01/1999
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	07/01/1999
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYR000028662
Trans1 EPA ID:	NYD082785429
Trans2 EPA ID:	Not reported
TSDF ID:	PX3640
Waste Code:	F003 - UNKNOWN
Quantity:	00145
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	003
Container Type:	DF - Fiberboard or plastic drums (glass)
Handling Method:	B Incineration, heat recovery, burning.
Specific Gravity:	01.00
Year:	99

Document ID:	NYH0099963
Manifest Status:	Not reported
Trans1 State ID:	NYD082785429
Trans2 State ID:	Not reported
Generator Ship Date:	10/25/1999
Trans1 Recv Date:	10/25/1999
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	10/25/1999
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYR000028662
Trans1 EPA ID:	NYD082785429
Trans2 EPA ID:	Not reported
TSDF ID:	PX3640
Waste Code:	F003 - UNKNOWN
Quantity:	00200
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	004
Container Type:	DF - Fiberboard or plastic drums (glass)
Handling Method:	B Incineration, heat recovery, burning.
Specific Gravity:	01.00
Year:	99

Document ID:	NYG0233955
Manifest Status:	Completed copy
Trans1 State ID:	14467AK
Trans2 State ID:	Not reported
Generator Ship Date:	970312
Trans1 Recv Date:	970312
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	970312
Part A Recv Date:	970320
Part B Recv Date:	970325
Generator EPA ID:	NYR000028662
Trans1 EPA ID:	NYD082785429

PERFECT BODIES COLLISION CORP (Continued) **1004759993**

Trans2 EPA ID:	Not reported
TSDF ID:	NYD082785429
Waste Code:	F005 - 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:	088
Year:	97

Document ID:	NYB8540064
Manifest Status:	Completed copy
Trans1 State ID:	XD9938
Trans2 State ID:	Not reported
Generator Ship Date:	961230
Trans1 Recv Date:	961230
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	961230
Part A Recv Date:	970116
Part B Recv Date:	970116
Generator EPA ID:	NYR000028662
Trans1 EPA ID:	NYD082785429
Trans2 EPA ID:	Not reported
TSDF ID:	NYD082785429
Waste Code:	F005 - 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:	96

Document ID:	NYG0211689
Manifest Status:	Completed copy
Trans1 State ID:	T81147
Trans2 State ID:	Not reported
Generator Ship Date:	970521
Trans1 Recv Date:	970521
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	970521
Part A Recv Date:	970602
Part B Recv Date:	970605
Generator EPA ID:	NYR000028662
Trans1 EPA ID:	NYD082785429
Trans2 EPA ID:	Not reported
TSDF ID:	NYD082785429
Waste Code:	F005 - 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:	088

PERFECT BODIES COLLISION CORP (Continued) **1004759993**

Year: 97

Document ID: NYB8312931
Manifest Status: Completed copy
Trans1 State ID: PD9938
Trans2 State ID: Not reported
Generator Ship Date: 961218
Trans1 Recv Date: 961218
Trans2 Recv Date: Not reported
TSD Site Recv Date: 961218
Part A Recv Date: 970116
Part B Recv Date: 970110
Generator EPA ID: NYR000028662
Trans1 EPA ID: NYD082785429
Trans2 EPA ID: Not reported
TSDF ID: NYD082785429
Waste Code: F005 - 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: 088
Year: 96

Document ID: NYH0076239
Manifest Status: Not reported
Trans1 State ID: NYD082785429
Trans2 State ID: Not reported
Generator Ship Date: 03/23/1999
Trans1 Recv Date: 03/23/1999
Trans2 Recv Date: Not reported
TSD Site Recv Date: 03/23/1999
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYR000028662
Trans1 EPA ID: NYD082785429
Trans2 EPA ID: Not reported
TSDF ID: PX3640
Waste Code: F003 - UNKNOWN
Quantity: 00110
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 002
Container Type: DF - Fiberboard or plastic drums (glass)
Handling Method: B Incineration, heat recovery, burning.
Specific Gravity: 01.00
Year: 99

Click this hyperlink while viewing on your computer to access
3 additional NY_MANIFEST: record(s) in the EDR Site Report.

C9
NNW
< 1/8
0.025 mi.
132 ft.

FAVORITE PLASTICS
1465 UTICA AVE
BROOKLYN, NY 11234

Site 1 of 5 in cluster C

Relative:
Higher

Actual:
19 ft.

UST U003652057
HIST UST N/A

UST:

Facility Id:	2-603953
Region:	STATE
DEC Region:	2
Site Status:	Unregulated
Program Type:	PBS
Expiration Date:	N/A
UTM X:	590630.74031000002
UTM Y:	4498949.8881799998

Affiliation Records:

Site Id:	25844
Affiliation Type:	Mail Contact
Company Name:	MID-COUNTY MECHANICAL
Contact Type:	Not reported
Contact Name:	KENNETH KASPER
Address1:	121-06 89TH AVENUE
Address2:	Not reported
City:	RICHMOND HILL
State:	NY
Zip Code:	11418
Country Code:	001
Phone:	(718) 847-1800
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	TRANSLAT
Date Last Modified:	3/4/2004

Site Id:	25844
Affiliation Type:	On-Site Operator
Company Name:	FAVORITE PLASTICS
Contact Type:	Not reported
Contact Name:	JIM BERRIS
Address1:	Not reported
Address2:	Not reported
City:	Not reported
State:	NN
Zip Code:	Not reported
Country Code:	001
Phone:	(718) 253-7000
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	TRANSLAT
Date Last Modified:	3/4/2004

Site Id:	25844
Affiliation Type:	Owner
Company Name:	MIDLAND-OPTICAL
Contact Type:	Not reported
Contact Name:	Not reported
Address1:	1465 UTICA AVE.
Address2:	Not reported

FAVORITE PLASTICS (Continued) **U003652057**

City:	BROOKLYN
State:	NY
Zip Code:	11234
Country Code:	001
Phone:	(718) 253-7000
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	TRANSLAT
Date Last Modified:	3/4/2004

Site Id:	25844
Affiliation Type:	Emergency Contact
Company Name:	MIDLAND-OPTICAL
Contact Type:	Not reported
Contact Name:	KENNETH KASPER
Address1:	Not reported
Address2:	Not reported
City:	Not reported
State:	NN
Zip Code:	Not reported
Country Code:	001
Phone:	(718) 847-1800
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	TRANSLAT
Date Last Modified:	3/4/2004

Equipment Records:

J02 - Dispenser - Suction
C02 - Pipe Location - Underground/On-ground
B01 - Tank External Protection - Painted/Asphalt Coating
A00 - Tank Internal Protection - None
C02 - Pipe Location - Underground/On-ground
D01 - Pipe Type - Steel/Carbon Steel/Iron
B01 - Tank External Protection - Painted/Asphalt Coating
J02 - Dispenser - Suction
I05 - Overfill - Vent Whistle
H00 - Tank Leak Detection - None
G00 - Tank Secondary Containment - None
I05 - Overfill - Vent Whistle
F01 - Pipe External Protection - Painted/Asphalt Coating
H00 - Tank Leak Detection - None
G00 - Tank Secondary Containment - None
F01 - Pipe External Protection - Painted/Asphalt Coating
D01 - Pipe Type - Steel/Carbon Steel/Iron
A00 - Tank Internal Protection - None

Tank Info:

Site ID:	25844

Tank Number:	001
Tank ID:	56139
Tank Status:	Closed - Removed
Tank Model:	Not reported
Pipe Model:	Not reported

FAVORITE PLASTICS (Continued) **U003652057**

Install Date:	1/1/1999
Capacity Gallons:	5000
Tightness Test Method:	NN
Next Test Date:	Not reported
Date Tank Closed:	1/1/1999
Tank Location:	5
Tank Type:	Steel/carbon steel
Date Test:	Not reported
Register:	True
Modified By:	TRANSLAT
Last Modified:	3/4/2004
Site ID:	25844
Tank Number:	002
Tank ID:	56140
Tank Status:	Closed - Removed
Tank Model:	Not reported
Pipe Model:	Not reported
Install Date:	1/1/1999
Capacity Gallons:	5000
Tightness Test Method:	NN
Next Test Date:	Not reported
Date Tank Closed:	1/1/1999
Tank Location:	5
Tank Type:	Steel/carbon steel
Date Test:	Not reported
Register:	True
Modified By:	TRANSLAT
Last Modified:	3/4/2004

HIST UST:

PBS Number:	2-603953
SPDES Number:	Not reported
Emergency Contact:	KENNETH KASPER
Emergency Telephone:	(718) 847-1800
Operator:	JIM BERRIS
Operator Telephone:	(718) 253-7000
Owner Name:	MIDLAND-OPTICAL
Owner Address:	1465 UTICA AVE.
Owner City,St,Zip:	BROOKLYN, NY 11234
Owner Telephone:	(718) 253-7000
Owner Type:	Corporate/Commercial
Owner Subtype:	Not reported
Mailing Name:	MID-COUNTY MECHANICAL
Mailing Address:	121-06 89TH AVENUE
Mailing Address 2:	Not reported
Mailing City,St,Zip:	RICHMOND HILL, NY 11418
Mailing Contact:	KENNETH KASPER
Mailing Telephone:	(718) 847-1800
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:	Not reported
SWIS ID:	6101
Old PBS Number:	Not reported
Facility Type:	MANUFACTURING

FAVORITE PLASTICS (Continued) **U003652057**

Inspected Date:	Not reported
Inspector:	Not reported
Inspection Result:	Not reported
Federal ID:	Not reported
Certification Flag:	False
Certification Date:	Not reported
Expiration Date:	03/02/2004
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:	001
Tank Location:	UNDERGROUND
Tank Status:	Closed-Removed
Install Date:	19990101
Capacity (gals):	5000
Product Stored:	NOS 1,2, OR 4 FUEL OIL
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:	Vent Whistle
Dispenser:	Suction
Date Tested:	Not reported
Next Test Date:	Not reported
Missing Data for Tank:	No Missing Data
Date Closed:	01/01/1999
Test Method:	Not reported
Deleted:	False
Updated:	True
Lat/long:	Not reported

Tank Id:	002
Tank Location:	UNDERGROUND
Tank Status:	Closed-Removed
Install Date:	19990101
Capacity (gals):	5000
Product Stored:	NOS 1,2, OR 4 FUEL OIL
Tank Type:	Steel/carbon steel
Tank Internal:	None
Tank External:	Painted/Asphalt Coating

FAVORITE PLASTICS (Continued) **U003652057**

Pipe Location:	Underground
Pipe Type:	STEEL/IRON
Pipe Internal:	None
Pipe External:	Painted/Asphalt Coating
Second Containment:	None
Leak Detection:	None
Overfill Prot:	Vent Whistle
Dispenser:	Suction
Date Tested:	Not reported
Next Test Date:	Not reported
Missing Data for Tank:	No Missing Data
Date Closed:	01/01/1999
Test Method:	Not reported
Deleted:	False
Updated:	True
Lat/long:	Not reported

B10 **PREMIER FORD LINCOLN MERCURY DEALERSHIP** **NY Spills** **S111159281**
South **5001 - 5023 GLENWOOD RD** **N/A**
< 1/8 **BROOKLYN, NY**
0.044 mi.
230 ft. **Site 2 of 4 in cluster B**

Relative:
Higher

Actual:
14 ft.

NY Spills:

Site ID:	452519
Facility Addr2:	Not reported
Facility ID:	1104904
Spill Number:	1104904
Facility Type:	ER
SWIS:	2401
Investigator:	HRPATEL
Referred To:	Not reported
Spill Date:	7/29/2011
Reported to Dept:	7/29/2011
CID:	Not reported
Spill Cause:	Other
Water Affected:	Not reported
Spill Source:	Commercial Vehicle
Spill Notifier:	Other
Cleanup Ceased:	Not reported
Cleanup Meets Std:	False
Last Inspection:	Not reported
Recommended Penalty:	Penalty Not Recommended
UST Trust:	False
Spill Class:	Not reported
Spill Closed Dt:	7/29/2011
Remediation Phase:	0
Date Entered In Computer:	7/29/2011
Spill Record Last Update:	7/29/2011
Spiller Name:	SHAWN
Spiller Company:	UNKNOWN
Spiller Address:	5001 - 5023 GLENWOOD RD
Spiller City,St,Zip:	BROOKLYN, NY
Spiller Company:	999
Contact Name:	SEAN
Contact Phone:	(800) 474-6802
DEC Region:	2
DER Facility ID:	407106

PREMIER FORD LINCOLN MERCURY DEALERSHIP (Continued) **S111159281**

Remarks: no cleanup in progress. Would like to have spills call them to explain further.

Material:
Site ID: 452519
Operable Unit ID: 1202701
Operable Unit: 01
Material ID: 2199301
Material Code: 0064A
Material Name: UNKNOWN MATERIAL
Case No.: Not reported
Material FA: Other
Quantity: Not reported
Units: Gallons
Recovered: Not reported
Resource Affected: Not reported
Oxygenate: False

Tank Test:
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

B11 **MANHOLE 666700** **NY Spills** **S106719462**
South **UTICA AVE / GLENWOOD RD** **N/A**
< 1/8 **BROOKLYN, NY**
0.045 mi.
236 ft. **Site 3 of 4 in cluster B**

Relative:
Higher

Actual:
14 ft.

NY Spills:
Site ID: 121584
Facility Addr2: Not reported
Facility ID: 0405709
Spill Number: 0405709
Facility Type: ER
SWIS: 2401
Investigator: JHOCONNE
Referred To: Not reported
Spill Date: 8/24/2004
Reported to Dept: 8/25/2004
CID: 73
Spill Cause: Unknown
Water Affected: Not reported
Spill Source: Unknown
Spill Notifier: Responsible Party
Cleanup Ceased: Not reported
Cleanup Meets Std: False
Last Inspection: Not reported
Recommended Penalty: Penalty Not Recommended
UST Trust: False

MANHOLE 666700 (Continued) **S106719462**

Spill Class:	Known release with minimal potential for fire or hazard. DEC Response. Willing Responsible Party. Corrective action taken.
Spill Closed Dt:	10/28/2004
Remediation Phase:	0
Date Entered In Computer:	8/25/2004
Spill Record Last Update:	10/28/2004
Spiller Name:	Not reported
Spiller Company:	Not reported
Spiller Address:	Not reported
Spiller City,St,Zip:	***Update***, ZZ
Spiller Company:	001
Contact Name:	ERT DESK
Contact Phone:	(212) 580-8383
DEC Region:	2
DER Facility ID:	105543
Remarks:	1 PT ON 500 GALS OF WATER. CLEAN UP COMPLETE. NO TO ALL 5 QUESTIONS. EARTHEN SUMP FOUND DURING CLEAN UP. CON ED REF #155029.

Material:

Site ID:	121584
Operable Unit ID:	888458
Operable Unit:	01
Material ID:	486516
Material Code:	0066A
Material Name:	UNKNOWN PETROLEUM
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	0
Units:	Gallons
Recovered:	No
Resource Affected:	Not reported
Oxygenate:	False

Tank Test:

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

D12 **NYCDEP-HAZMAT UNIT** **MANIFEST** **1009235637**
South **KINGS HWY & GLENWOOD RD** **N/A**
< 1/8 **BROOKLYN, NY 11210**
0.045 mi.
237 ft. **Site 1 of 2 in cluster D**

Relative:
Higher

Actual:
15 ft.

NY MANIFEST:

EPA ID:	NYP003661097
Country:	USA
Mailing Name:	NYCDEP-HAZMAT UNIT
Mailing Contact:	N/S
Mailing Address:	59-17 JUNCTION BLVD 11TH FL

NYCDEP-HAZMAT UNIT (Continued) **1009235637**

Mailing Address 2:	Not reported
Mailing City:	FLUSHING
Mailing State:	NY
Mailing Zip:	11368
Mailing Zip4:	9999
Mailing Country:	USA
Mailing Phone:	718-595-4658

Document ID:	NYG2610612
Manifest Status:	Not reported
Trans1 State ID:	NYD077444263
Trans2 State ID:	Not reported
Generator Ship Date:	09/28/2000
Trans1 Recv Date:	09/28/2000
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	09/29/2000
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYP003661097
Trans1 EPA ID:	NYD077444263
Trans2 EPA ID:	Not reported
TSDF ID:	68235AK
Waste Code:	D018 - BENZENE 0.5 MG/L TCLP
Quantity:	00300
Units:	P - Pounds
Number of Containers:	001
Container Type:	DM - Metal drums, barrels
Handling Method:	T Chemical, physical, or biological treatment.
Specific Gravity:	01.00
Year:	2000

D13 **KINGS HGWY AND GLENWOOD** **NY Spills** **S105235177**
South **KINGS HWY & GLENWOOD** **NY Hist Spills** **N/A**
< 1/8 **BROOKLYN, NY**
0.045 mi.
237 ft. **Site 2 of 2 in cluster D**

Relative:
Higher

Actual:
15 ft.

NY Spills:

Site ID:	216303
Facility Addr2:	Not reported
Facility ID:	9911288
Spill Number:	9911288
Facility Type:	ER
SWIS:	2401
Investigator:	SMSANGES
Referred To:	Not reported
Spill Date:	12/23/1999
Reported to Dept:	12/27/1999
CID:	323
Spill Cause:	Abandoned Drums
Water Affected:	Not reported
Spill Source:	Unknown
Spill Notifier:	Local Agency
Cleanup Ceased:	Not reported
Cleanup Meets Std:	False
Last Inspection:	Not reported
Recommended Penalty:	Penalty Not Recommended

KINGS HGWY AND GLENWOOD (Continued) **S105235177**

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:	10/17/2000
Remediation Phase:	0
Date Entered In Computer:	12/27/1999
Spill Record Last Update:	11/2/2001
Spiller Name:	Not reported
Spiller Company:	UNKNOWN
Spiller Address:	Not reported
Spiller City,St,Zip:	NY
Spiller Company:	999
Contact Name:	MR NIXON
Contact Phone:	(212) 788-4043
DEC Region:	2
DER Facility ID:	179075
Remarks:	FOUND 55 GALLON DRUM LOADED WITH CONTAMINATED SAND.

Material:

Site ID:	216303
Operable Unit ID:	1089973
Operable Unit:	01
Material ID:	296755
Material Code:	0009
Material Name:	Gasoline
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	0
Units:	Gallons
Recovered:	No
Resource Affected:	Not reported
Oxygenate:	False

Tank Test:

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

NY Hist Spills:

Region of Spill:	2
Spill Number:	9911288
Investigator:	SANGESLAND
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:	12/23/1999 12:31

KINGS HGWY AND GLENWOOD (Continued) **S105235177**

Reported to Dept Date/Time: 12/27/99 10:23
SWIS: 61
Spiller Name: UNKNOWN
Spiller Contact: Not reported
Spiller Phone: Not reported
Spiller Contact: MR NIXON
Spiller Phone: (212) 788-4043
Spiller Address: Not reported
Spiller City,St,Zip: Not reported
Spill Cause: Abandoned Drums
Reported to Dept: On Land
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 with minimal potential for fire or hazard. DEC Response. Willing Responsible Party. Corrective action taken.
Spill Closed Dt: 10/17/00
Corrective Action Plan Submitted: / /
Date Region Sent Summary to Central Office: / /
Date Spill Entered In Computer Data File: 12/27/99
Date Spill Entered In Computer Data File: Not reported
Update Date: 11/02/01
Is Updated: False

Tank:
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:
Material Class Type: Petroleum
Quantity Spilled: 0
Unkonwn Quantity Spilled: True
Units: Gallons
Quantity Recovered: 0
Unkonwn Quantity Recovered: False
Material: GASOLINE
Class Type: GASOLINE
Times Material Entry In File: 21329
CAS Number: Not reported
Last Date: 19940929
DEC Remarks: 5/23/2000 - Non liquid - Referred to DEP
Remark: FOUND 55 GALLON DRUM LOADED WITH CONTAMINATED SAND.

B14 **SHURGARD STORAGE CENTER** **AST** **U003396717**
South **1534 UTICA AVENUE** **HIST AST** **N/A**
< 1/8 **FLATLANDS, NY 11234**
0.055 mi.
289 ft. **Site 4 of 4 in cluster B**

Relative:
Higher

Actual:
14 ft.

AST:

Region:	STATE
DEC Region:	2
Site Status:	Unregulated
Facility Id:	2-602561
Program Type:	PBS
UTM X:	590649.76335000002
UTM Y:	4498758.0188499996
Expiration Date:	N/A

Affiliation Records:

Site Id:	24518
Affiliation Type:	Emergency Contact
Company Name:	SHURGARD STORAGE CENTERS, LLC
Contact Type:	Not reported
Contact Name:	FRANK WARD
Address1:	Not reported
Address2:	Not reported
City:	Not reported
State:	NN
Zip Code:	Not reported
Country Code:	999
Phone:	(631) 664-9842
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	NRLOMBAR
Date Last Modified:	9/26/2007

Site Id:	24518
Affiliation Type:	Owner
Company Name:	SHURGARD STORAGE CENTERS, LLC
Contact Type:	Not reported
Contact Name:	Not reported
Address1:	701 WESTERN AVE
Address2:	Not reported
City:	GLENDALE
State:	CA
Zip Code:	91201
Country Code:	001
Phone:	(818) 244-8080
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	NRLOMBAR
Date Last Modified:	9/26/2007

Site Id:	24518
Affiliation Type:	Mail Contact
Company Name:	SHURGARD STORAGE CENTERS, LLC
Contact Type:	Not reported
Contact Name:	REAL ESTATE COUNSEL
Address1:	PS #08111
Address2:	701 WESTERN AVENUE

SHURGARD STORAGE CENTER (Continued) **U003396717**

City:	GLENDALE
State:	CA
Zip Code:	91201
Country Code:	001
Phone:	(818) 244-8080
Phone Ext:	1351
Email:	Not reported
Fax Number:	Not reported
Modified By:	NRLOMBAR
Date Last Modified:	9/26/2007

Site Id:	24518
Affiliation Type:	On-Site Operator
Company Name:	PUBLIC STORAGE
Contact Type:	Not reported
Contact Name:	MICHELLE CHARLES
Address1:	Not reported
Address2:	Not reported
City:	Not reported
State:	NN
Zip Code:	Not reported
Country Code:	001
Phone:	(718) 434-3000
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	NRLOMBAR
Date Last Modified:	9/26/2007

Equipment Records:

H00 - Tank Leak Detection - None
D01 - Pipe Type - Steel/Carbon Steel/Iron
A00 - Tank Internal Protection - None
C00 - Pipe Location - No Piping
F00 - Pipe External Protection - None
I00 - Overfill - None
B00 - Tank External Protection - None
F00 - Pipe External Protection - None
I00 - Overfill - None
G00 - Tank Secondary Containment - None
G03 - Tank Secondary Containment - Vault (w/o access)
B00 - Tank External Protection - None
C00 - Pipe Location - No Piping
D01 - Pipe Type - Steel/Carbon Steel/Iron
H00 - Tank Leak Detection - None
A00 - Tank Internal Protection - None

Tank Info:

Tank Number:	1
Tank Id:	50465
Tank Location:	1
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	Closed - In Place
Tank Model:	Not reported
Pipe Model:	Not reported
Install Date:	Not reported

SHURGARD STORAGE CENTER (Continued) **U003396717**

Capacity Gallons:	2000
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	5/27/1997
Register:	True
Modified By:	TRANSLAT
Last Modified:	3/4/2004

Tank Number:	2
Tank Id:	50466
Tank Location:	1
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	Closed - In Place
Tank Model:	Not reported
Pipe Model:	Not reported
Install Date:	Not reported
Capacity Gallons:	3000
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	5/27/1997
Register:	True
Modified By:	TRANSLAT
Last Modified:	3/4/2004

HIST AST:

PBS Number:	2-602561
SWIS Code:	6101
Operator:	SHURGARD STORAGE CENTER
Facility Phone:	(718) 434-3000
Facility Addr2:	Not reported
Facility Type:	OTHER
Emergency:	CHRIS MCKAY
Emergency Tel:	(206) 624-8100
Old PBSNO:	Not reported
Date Inspected:	Not reported
Inspector:	Not reported
Result of Inspection:	Not reported
Owner Name:	SHURGARD STORAGE CENTER, INC.
Owner Address:	1155 VALLEY ST., SUITE 400
Owner City,St,Zip:	SEATTLE, WA 98109
Federal ID:	Not reported
Owner Tel:	(206) 624-8100
Owner Type:	Corporate/Commercial
Owner Subtype:	Not reported
Mailing Contact:	CHRIS MCKAY
Mailing Name:	SHURGARD STORAGE CENTER, INC.
Mailing Address:	1155 VALLEY STREET
Mailing Address 2:	SUITE 400
Mailing City,St,Zip:	SEATTLE, WA 98109
Mailing Telephone:	(206) 624-8100
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

SHURGARD STORAGE CENTER (Continued) **U003396717**

Certification Date:	01/17/1996
Expiration:	01/17/2001
Renew Flag:	False
Renew 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 Code:	01
Region:	2

Tank ID:	1
Tank Location:	ABOVEGROUND
Tank Status:	Closed-In Place
Install Date:	Not reported
Capacity (Gal):	2000
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:	00
Dispenser Method:	0
Date Tested:	Not reported
Next Test Date:	Not reported
Missing Data for Tank:	No Missing Data
Date Closed:	05/27/1997
Test Method:	Not reported
Deleted:	False
Updated:	True
SPDES Number:	Not reported
Lat/Long:	Not reported

Tank ID:	2
Tank Location:	ABOVEGROUND
Tank Status:	Closed-In Place
Install Date:	Not reported
Capacity (Gal):	3000
Product Stored:	NOS 5 OR 6 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

SHURGARD STORAGE CENTER (Continued) **U003396717**

Tank Containment: None
Leak Detection: 00
Overfill Protection: 00
Dispenser Method: 0
Date Tested: Not reported
Next Test Date: Not reported
Missing Data for Tank: No Missing Data
Date Closed: 05/27/1997
Test Method: Not reported
Deleted: False
Updated: True
SPDES Number: Not reported
Lat/Long: Not reported

C15 **MIKEFRAN CAR WASH** **UST** **U003652044**
North **1437 UTICA AVENUE** **HIST UST** **N/A**
< 1/8 **BROOKLYN, NY 11203**
0.069 mi.
365 ft. **Site 2 of 5 in cluster C**

Relative:
Higher

Actual:
17 ft.

UST:
Facility Id: 2-603919
Region: STATE
DEC Region: 2
Site Status: Unregulated
Program Type: PBS
Expiration Date: N/A
UTM X: 590627.13217999996
UTM Y: 4499031.2924100002

Affiliation Records:
Site Id: 25813
Affiliation Type: Emergency Contact
Company Name: MIKE BIAGIONI
Contact Type: Not reported
Contact Name: MIKE BIAGIONI
Address1: Not reported
Address2: Not reported
City: Not reported
State: NN
Zip Code: Not reported
Country Code: 001
Phone: (718) 627-4211
Phone Ext: Not reported
Email: Not reported
Fax Number: Not reported
Modified By: TRANSLAT
Date Last Modified: 3/4/2004

Site Id: 25813
Affiliation Type: Owner
Company Name: MIKE BIAGIONI
Contact Type: Not reported
Contact Name: Not reported
Address1: 3918 AVENUE R
Address2: Not reported
City: BROOKLYN
State: NY

MIKEFRAN CAR WASH (Continued) **U003652044**

Zip Code:	11234
Country Code:	001
Phone:	(718) 627-4211
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	TRANSLAT
Date Last Modified:	3/4/2004

Site Id:	25813
Affiliation Type:	Mail Contact
Company Name:	MIKEFRAN CAR WASH
Contact Type:	Not reported
Contact Name:	MICHAEL BIAGIONI
Address1:	1437 UTICA AVENUE
Address2:	1437 UTICA AVENUE
City:	BROOKLYN
State:	NY
Zip Code:	11203
Country Code:	001
Phone:	(718) 627-4211
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	TRANSLAT
Date Last Modified:	3/4/2004

Site Id:	25813
Affiliation Type:	On-Site Operator
Company Name:	MIKEFRAN CAR WASH
Contact Type:	Not reported
Contact Name:	PHILL BUZZETTA
Address1:	Not reported
Address2:	Not reported
City:	Not reported
State:	NN
Zip Code:	Not reported
Country Code:	001
Phone:	(718) 339-7073
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	TRANSLAT
Date Last Modified:	3/4/2004

Equipment Records:

H06 - Tank Leak Detection - Impervious Barrier/Concrete Pad (A/G)
H06 - Tank Leak Detection - Impervious Barrier/Concrete Pad (A/G)
H06 - Tank Leak Detection - Impervious Barrier/Concrete Pad (A/G)
H06 - Tank Leak Detection - Impervious Barrier/Concrete Pad (A/G)
H06 - Tank Leak Detection - Impervious Barrier/Concrete Pad (A/G)
H06 - Tank Leak Detection - Impervious Barrier/Concrete Pad (A/G)
H06 - Tank Leak Detection - Impervious Barrier/Concrete Pad (A/G)
H06 - Tank Leak Detection - Impervious Barrier/Concrete Pad (A/G)
I01 - Overfill - Float Vent Valve
I01 - Overfill - Float Vent Valve
G00 - Tank Secondary Containment - None

MIKEFRAN CAR WASH (Continued) **U003652044**

F01 - Pipe External Protection - Painted/Asphalt Coating
G00 - Tank Secondary Containment - None
C02 - Pipe Location - Underground/On-ground
A00 - Tank Internal Protection - None
B01 - Tank External Protection - Painted/Asphalt Coating
A00 - Tank Internal Protection - None
C02 - Pipe Location - Underground/On-ground
I01 - Overfill - Float Vent Valve
F01 - Pipe External Protection - Painted/Asphalt Coating
C02 - Pipe Location - Underground/On-ground
D01 - Pipe Type - Steel/Carbon Steel/Iron
G00 - Tank Secondary Containment - None
A00 - Tank Internal Protection - None
B01 - Tank External Protection - Painted/Asphalt Coating
J02 - Dispenser - Suction
A00 - Tank Internal Protection - None
D01 - Pipe Type - Steel/Carbon Steel/Iron
C02 - Pipe Location - Underground/On-ground
J02 - Dispenser - Suction
F01 - Pipe External Protection - Painted/Asphalt Coating
G00 - Tank Secondary Containment - None
G00 - Tank Secondary Containment - None
A00 - Tank Internal Protection - None
D01 - Pipe Type - Steel/Carbon Steel/Iron
J02 - Dispenser - Suction
D01 - Pipe Type - Steel/Carbon Steel/Iron
J02 - Dispenser - Suction
J02 - Dispenser - Suction
C02 - Pipe Location - Underground/On-ground
D01 - Pipe Type - Steel/Carbon Steel/Iron
B01 - Tank External Protection - Painted/Asphalt Coating
F01 - Pipe External Protection - Painted/Asphalt Coating
I01 - Overfill - Float Vent Valve
I01 - Overfill - Float Vent Valve
B01 - Tank External Protection - Painted/Asphalt Coating
G00 - Tank Secondary Containment - None
G00 - Tank Secondary Containment - None
F01 - Pipe External Protection - Painted/Asphalt Coating
I01 - Overfill - Float Vent Valve
B01 - Tank External Protection - Painted/Asphalt Coating
F01 - Pipe External Protection - Painted/Asphalt Coating
F01 - Pipe External Protection - Painted/Asphalt Coating
I01 - Overfill - Float Vent Valve
B01 - Tank External Protection - Painted/Asphalt Coating
B01 - Tank External Protection - Painted/Asphalt Coating
D01 - Pipe Type - Steel/Carbon Steel/Iron
A00 - Tank Internal Protection - None
A00 - Tank Internal Protection - None
D01 - Pipe Type - Steel/Carbon Steel/Iron
C02 - Pipe Location - Underground/On-ground
I01 - Overfill - Float Vent Valve
C02 - Pipe Location - Underground/On-ground
J02 - Dispenser - Suction
A00 - Tank Internal Protection - None
C02 - Pipe Location - Underground/On-ground
G00 - Tank Secondary Containment - None
F01 - Pipe External Protection - Painted/Asphalt Coating

MIKEFRAN CAR WASH (Continued) **U003652044**

B01 - Tank External Protection - Painted/Asphalt Coating
J02 - Dispenser - Suction
D01 - Pipe Type - Steel/Carbon Steel/Iron
J02 - Dispenser - Suction

Tank Info:

Site ID:	25813
Tank Number:	001
Tank ID:	56005
Tank Status:	Closed - In Place
Tank Model:	Not reported
Pipe Model:	Not reported
Install Date:	Not reported
Capacity Gallons:	1000
Tightness Test Method:	NN
Next Test Date:	Not reported
Date Tank Closed:	1/1/1999
Tank Location:	5
Tank Type:	Steel/carbon steel
Date Test:	Not reported
Register:	True
Modified By:	TRANSLAT
Last Modified:	3/4/2004
Site ID:	25813
Tank Number:	002
Tank ID:	66240
Tank Status:	Closed - In Place
Tank Model:	Not reported
Pipe Model:	Not reported
Install Date:	Not reported
Capacity Gallons:	1000
Tightness Test Method:	NN
Next Test Date:	Not reported
Date Tank Closed:	1/1/1999
Tank Location:	5
Tank Type:	Steel/carbon steel
Date Test:	Not reported
Register:	True
Modified By:	TRANSLAT
Last Modified:	3/4/2004
Site ID:	25813
Tank Number:	003
Tank ID:	66241
Tank Status:	Closed - In Place
Tank Model:	Not reported
Pipe Model:	Not reported
Install Date:	Not reported
Capacity Gallons:	1000
Tightness Test Method:	NN
Next Test Date:	Not reported
Date Tank Closed:	1/1/1999
Tank Location:	5
Tank Type:	Steel/carbon steel

MIKEFRAN CAR WASH (Continued) **U003652044**

Date Test:	Not reported
Register:	True
Modified By:	TRANSLAT
Last Modified:	3/4/2004
Site ID:	25813
Tank Number:	004
Tank ID:	66242
Tank Status:	Closed - In Place
Tank Model:	Not reported
Pipe Model:	Not reported
Install Date:	Not reported
Capacity Gallons:	1000
Tightness Test Method:	NN
Next Test Date:	Not reported
Date Tank Closed:	1/1/1999
Tank Location:	5
Tank Type:	Steel/carbon steel
Date Test:	Not reported
Register:	True
Modified By:	TRANSLAT
Last Modified:	3/4/2004
Site ID:	25813
Tank Number:	005
Tank ID:	66243
Tank Status:	Closed - In Place
Tank Model:	Not reported
Pipe Model:	Not reported
Install Date:	Not reported
Capacity Gallons:	1000
Tightness Test Method:	NN
Next Test Date:	Not reported
Date Tank Closed:	1/1/1999
Tank Location:	5
Tank Type:	Steel/carbon steel
Date Test:	Not reported
Register:	True
Modified By:	TRANSLAT
Last Modified:	3/4/2004
Site ID:	25813
Tank Number:	006
Tank ID:	66244
Tank Status:	Closed - In Place
Tank Model:	Not reported
Pipe Model:	Not reported
Install Date:	Not reported
Capacity Gallons:	1000
Tightness Test Method:	NN
Next Test Date:	Not reported
Date Tank Closed:	1/1/1999
Tank Location:	5
Tank Type:	Steel/carbon steel

MIKEFRAN CAR WASH (Continued) **U003652044**

Date Test:	Not reported
Register:	True
Modified By:	TRANSLAT
Last Modified:	3/4/2004
Site ID:	25813
Tank Number:	007
Tank ID:	66245
Tank Status:	Closed - In Place
Tank Model:	Not reported
Pipe Model:	Not reported
Install Date:	Not reported
Capacity Gallons:	1000
Tightness Test Method:	NN
Next Test Date:	Not reported
Date Tank Closed:	1/1/1999
Tank Location:	5
Tank Type:	Steel/carbon steel
Date Test:	Not reported
Register:	True
Modified By:	TRANSLAT
Last Modified:	3/4/2004
Site ID:	25813
Tank Number:	008
Tank ID:	66246
Tank Status:	Closed - In Place
Tank Model:	Not reported
Pipe Model:	Not reported
Install Date:	Not reported
Capacity Gallons:	1000
Tightness Test Method:	NN
Next Test Date:	Not reported
Date Tank Closed:	1/1/1999
Tank Location:	5
Tank Type:	Steel/carbon steel
Date Test:	Not reported
Register:	True
Modified By:	TRANSLAT
Last Modified:	3/4/2004

HIST UST:

PBS Number:	2-603919
SPDES Number:	Not reported
Emergency Contact:	MIKE BIAGIONI
Emergency Telephone:	(718) 627-4211
Operator:	PHILL BUZZETTA
Operator Telephone:	(718) 339-7073
Owner Name:	MIKE BIAGIONI
Owner Address:	3918 AVENUE R370 JAY STREER ROOM 819
Owner City,St,Zip:	BROOKLYN, NY 11234
Owner Telephone:	(718) 627-4211
Owner Type:	Corporate/Commercial
Owner Subtype:	Not reported
Mailing Name:	MIKEFRAN CAR WASH

MIKEFRAN CAR WASH (Continued) **U003652044**

Mailing Address:	1437 UTICA AVENUE
Mailing Address 2:	1437 UTICA AVENUE
Mailing City,St,Zip:	BROOKLYN, NY 11203
Mailing Contact:	MICHAEL BIAGIONI
Mailing Telephone:	(718) 627-4211
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:	1437 UTICA AVENUE
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:	02/19/1999
Expiration Date:	02/05/2004
Renew Flag:	False
Renewal Date:	Not reported
Total Capacity:	8000
FAMT:	True
Facility Screen:	Minor Data Missing
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:	In Service
Install Date:	Not reported
Capacity (gals):	8000
Product Stored:	EMPTY
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:	Concrete Pad w/channels
Overfill Prot:	Float Vent Valve
Dispenser:	Suction
Date Tested:	Not reported
Next Test Date:	12/27/1987
Missing Data for Tank:	No Missing Data
Date Closed:	Not reported
Test Method:	Not reported
Deleted:	False

MIKEFRAN CAR WASH (Continued) **U003652044**

Updated: True
Lat/long: Not reported

C16 **MIKEFRAN CAR WASH** **NY Spills** **S108981012**
North **1437 UTICA AVE** **N/A**
< 1/8 **BROOKLYN, NY**
0.069 mi.
365 ft. **Site 3 of 5 in cluster C**

Relative:
Higher

Actual:
17 ft.

NY Spills:

Site ID:	390783
Facility Addr2:	Not reported
Facility ID:	0709667
Spill Number:	0709667
Facility Type:	ER
SWIS:	2401
Investigator:	SFRAHMAN
Referred To:	Not reported
Spill Date:	12/4/2007
Reported to Dept:	12/7/2007
CID:	404
Spill Cause:	Unknown
Water Affected:	Not reported
Spill Source:	Commercial/Industrial
Spill Notifier:	Other
Cleanup Ceased:	Not reported
Cleanup Meets Std:	False
Last Inspection:	Not reported
Recommended Penalty:	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:	2/6/2008
Remediation Phase:	0
Date Entered In Computer:	12/7/2007
Spill Record Last Update:	2/6/2008
Spiller Name:	Not reported
Spiller Company:	UNKNOWN
Spiller Address:	Not reported
Spiller City,St,Zip:	NY
Spiller Company:	999
Contact Name:	ROBERT MALTEMPO
Contact Phone:	(631) 348-7600
DEC Region:	2
DER Facility ID:	340395
Remarks:	it was discovered on a historical site; currenlty a car was site now; former gasoline station; not yet a clean up scheduled; would like a rep to call asap

Material:

Site ID:	390783
Operable Unit ID:	1147876
Operable Unit:	01
Material ID:	2138358
Material Code:	0854A
Material Name:	BENZENE
Case No.:	00071432
Material FA:	Hazardous Material

MIKEFRAN CAR WASH (Continued) **S108981012**

Quantity:	0
Units:	Gallons
Recovered:	No
Resource Affected:	Not reported
Oxygenate:	False
Site ID:	390783
Operable Unit ID:	1147876
Operable Unit:	01
Material ID:	2138356
Material Code:	0041A
Material Name:	TOLUENE
Case No.:	00108883
Material FA:	Hazardous Material
Quantity:	0
Units:	Gallons
Recovered:	No
Resource Affected:	Not reported
Oxygenate:	False
Site ID:	390783
Operable Unit ID:	1147876
Operable Unit:	01
Material ID:	2138359
Material Code:	0034A
Material Name:	NAPHTHALENE
Case No.:	00091203
Material FA:	Hazardous Material
Quantity:	0
Units:	Gallons
Recovered:	No
Resource Affected:	Not reported
Oxygenate:	False
Site ID:	390783
Operable Unit ID:	1147876
Operable Unit:	01
Material ID:	2138357
Material Code:	0042A
Material Name:	XYLENE (MIXED)
Case No.:	01330207
Material FA:	Hazardous Material
Quantity:	0
Units:	Gallons
Recovered:	No
Resource Affected:	Not reported
Oxygenate:	False

Tank Test:

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

C17 **QUALI MAX CAR WASH** **NY Spills** **S109061721**
North **1437 UTICA AVE** **N/A**
< 1/8 **BROOKLYN, NY**
0.069 mi.
365 ft. **Site 4 of 5 in cluster C**

Relative:
Higher

Actual:
17 ft.

NY Spills:

Site ID:	396197
Facility Addr2:	Not reported
Facility ID:	0800441
Spill Number:	0800441
Facility Type:	ER
SWIS:	2401
Investigator:	rvketani
Referred To:	Not reported
Spill Date:	4/11/2008
Reported to Dept:	4/11/2008
CID:	444
Spill Cause:	Other
Water Affected:	Not reported
Spill Source:	Unknown
Spill Notifier:	Local Agency
Cleanup Ceased:	Not reported
Cleanup Meets Std:	False
Last Inspection:	Not reported
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:	5/1/2008
Remediation Phase:	0
Date Entered In Computer:	4/11/2008
Spill Record Last Update:	5/1/2008
Spiller Name:	SANGUK PARK
Spiller Company:	QUALI MAX CAR WASH
Spiller Address:	1437 UTICA AVE
Spiller City,St,Zip:	BROOKLYN, NY
Spiller Company:	999
Contact Name:	WESLEY
Contact Phone:	(646) 335-8152
DEC Region:	2
DER Facility ID:	340395
Remarks:	UNKNOWN FURTHER: ONLY THAT OIL IS STORED IN BASEMENT AND IUS BELIEVED TO BE LEAKING

Material:

Site ID:	396197
Operable Unit ID:	1153143
Operable Unit:	01
Material ID:	2143921
Material Code:	0015
Material Name:	Motor Oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	0
Units:	Gallons
Recovered:	No
Resource Affected:	Not reported
Oxygenate:	False

QUALI MAX CAR WASH (Continued) **S109061721**

Tank Test:

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

C18 **MERCURY PAINT CORPORATION** **RCRA-NonGen** **1000182164**
North **5017 FARRAGUT ROAD** **FINDS** **NYD982721441**
< 1/8 **BROOKLYN, NY 11203**
0.070 mi.
371 ft. **Site 5 of 5 in cluster C**

Relative:
Higher

Actual:
17 ft.

RCRA-NonGen:

Date form received by agency:	01/01/2007
Facility name:	MERCURY PAINT CORP
Facility address:	5017 FARRAGUT RD BROOKLYN, NY 11203
EPA ID:	NYD982721441
Mailing address:	FARRAGUT RD BROOKLYN, NY 11203
Contact:	Not reported
Contact address:	FARRAGUT RD BROOKLYN, NY 11203
Contact country:	US
Contact telephone:	Not reported
Contact email:	Not reported
EPA Region:	02
Land type:	Facility is not located on Indian land. Additional information is not known.
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name:	Not reported
Owner/operator address:	NOT REQUIRED NOT REQUIRED, WY 99999
Owner/operator country:	US
Owner/operator telephone:	(212) 555-1212
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

Owner/operator name:	Not reported
Owner/operator address:	NOT REQUIRED NOT REQUIRED, WY 99999
Owner/operator country:	US
Owner/operator telephone:	(212) 555-1212
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	Not reported

MERCURY PAINT CORPORATION (Continued) **1000182164**

Owner/Op end date: Not reported

Handler Activities Summary:
U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Historical Generators:
Date form received by agency: 01/01/2006
Facility name: MERCURY PAINT CORP
Classification: Not a generator, verified

Date form received by agency: 12/31/1979
Facility name: MERCURY PAINT CORP
Classification: Unverified

Violation Status: No violations found

Evaluation Action Summary:
Evaluation date: 09/29/1988
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

FINDS:

Registry ID: 110004426906

Environmental Interest/Information 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.

E19 **NYCDEP** **MANIFEST** **1009235646**
North **E 51 ST &FARRAGUT RD** **N/A**
< 1/8 **BROOKLYN, NY 11203**
0.073 mi.
386 ft. **Site 1 of 2 in cluster E**

Relative:
Higher

Actual:
15 ft.

NY MANIFEST:

EPA ID:	NYP003661196
Country:	USA
Mailing Name:	NYCDEP
Mailing Contact:	NYCDEP
Mailing Address:	59-17 JUNCTION BLVD
Mailing Address 2:	Not reported
Mailing City:	FLUSHING
Mailing State:	NY
Mailing Zip:	11368
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	718-595-4664
Document ID:	NYG2902392
Manifest Status:	Not reported
Trans1 State ID:	NYD077444263
Trans2 State ID:	Not reported
Generator Ship Date:	03/28/2001
Trans1 Recv Date:	03/28/2001
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	03/30/2001
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYP003661196
Trans1 EPA ID:	NYD077444263
Trans2 EPA ID:	Not reported
TSDF ID:	PD1011NY
Waste Code:	D002 - NON-LISTED CORROSIVE WASTES
Quantity:	00015
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:	2001

F20 **SHURGARD INCOME PROPERTIES** **RCRA-NonGen** **1000343849**
SW **4900 GLENWOOD RD** **FINDS** **NYD001495589**
< 1/8 **BROOKLYN, NY 11234**
0.075 mi.
397 ft. **Site 1 of 3 in cluster F**

Relative:
Higher

Actual:
15 ft.

RCRA-NonGen:

Date form received by agency:	01/01/2007
Facility name:	SHURGARD INCOME PROPERTIES
Facility address:	4900 GLENWOOD RD BROOKLYN, NY 112341107
EPA ID:	NYD001495589
Mailing address:	GLENWOOD RD BROOKLYN, NY 11234
Contact:	Not reported
Contact address:	GLENWOOD RD

SHURGARD INCOME PROPERTIES (Continued) **1000343849**

BROOKLYN, NY 11234
Contact country: US
Contact telephone: Not reported
Contact email: Not reported
EPA Region: 02
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:
Owner/operator name: ARROW LOCK CORP
Owner/operator address: NOT REQUIRED
NOT REQUIRED, WY 99999
Owner/operator country: US
Owner/operator telephone: (212) 555-1212
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Owner/operator name: ARROW LOCK CORP
Owner/operator address: NOT REQUIRED
NOT REQUIRED, WY 99999
Owner/operator country: US
Owner/operator telephone: (212) 555-1212
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:
U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Historical Generators:
Date form received by agency: 01/01/2006
Facility name: SHURGARD INCOME PROPERTIES
Classification: Not a generator, verified

Date form received by agency: 12/04/1986
Facility name: SHURGARD INCOME PROPERTIES
Classification: Not a generator, verified

Date form received by agency: 08/11/1980

SHURGARD INCOME PROPERTIES (Continued) **1000343849**

Facility name: SHURGARD INCOME PROPERTIES
Site name: ARROW LOCK CORP
Classification: Large Quantity Generator

Violation Status: No violations found

FINDS:

Registry ID: 110004334854

Environmental Interest/Information 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.

G21 **DELKO AUTOMOTIVE** **AST** **A100293751**
NNW **1434 UTICA AVENUE** **N/A**
< 1/8 **BROOKLYN, NY 11203**
0.078 mi.
413 ft. **Site 1 of 8 in cluster G**

Relative:
Higher

Actual:
17 ft.

AST:
Region: STATE
DEC Region: 2
Site Status: Active
Facility Id: 2-609315
Program Type: PBS
UTM X: 590569.88055999996
UTM Y: 4499075.4091299996
Expiration Date: 2013/10/24

Affiliation Records:
Site Id: 31159
Affiliation Type: On-Site Operator
Company Name: DELKO AUTOMOTIVE
Contact Type: Not reported
Contact Name: KHARITON LIS
Address1: Not reported
Address2: Not reported
City: Not reported
State: NN
Zip Code: Not reported
Country Code: 001
Phone: (718) 629-0350
Phone Ext: Not reported
Email: Not reported
Fax Number: Not reported
Modified By: TRANSLAT
Date Last Modified: 3/4/2004

Site Id: 31159
Affiliation Type: Emergency Contact
Company Name: KHARITON LIS
Contact Type: Not reported
Contact Name: KHARITON LIS

DELKO AUTOMOTIVE (Continued) **A100293751**

Address1:	Not reported
Address2:	Not reported
City:	Not reported
State:	NN
Zip Code:	Not reported
Country Code:	001
Phone:	(718) 332-6021
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	TRANSLAT
Date Last Modified:	3/4/2004

Site Id:	31159
Affiliation Type:	Owner
Company Name:	KHARITON LIS
Contact Type:	OWNER
Contact Name:	KHARITON LIS
Address1:	1131 WILLIAM COURT
Address2:	Not reported
City:	BROOKLYN
State:	NY
Zip Code:	11235
Country Code:	001
Phone:	(718) 332-6021
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	msbaptis
Date Last Modified:	8/19/2008

Site Id:	31159
Affiliation Type:	Mail Contact
Company Name:	DELKO AUTOMOTIVE
Contact Type:	Not reported
Contact Name:	KHARITON LIS
Address1:	1434 UTICA AVENUE
Address2:	Not reported
City:	BROOKLYN
State:	NY
Zip Code:	11203
Country Code:	001
Phone:	(718) 629-0350
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	TRANSLAT
Date Last Modified:	3/4/2004

Equipment Records:

L00 - Piping Leak Detection - None
C00 - Pipe Location - No Piping
K01 - Spill Prevention - Catch Basin
I00 - Overfill - None
J00 - Dispenser - None
G01 - Tank Secondary Containment - Diking (Aboveground)
E00 - Piping Secondary Containment - None

DELKO AUTOMOTIVE (Continued) **A100293751**

F00 - Pipe External Protection - None
D00 - Pipe Type - No Piping
H00 - Tank Leak Detection - None
A00 - Tank Internal Protection - None
B01 - Tank External Protection - Painted/Asphalt Coating

Tank Info:

Tank Number:	001
Tank Id:	67116
Tank Location:	1
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	In Service
Tank Model:	Not reported
Pipe Model:	Not reported
Install Date:	7/1/1995
Capacity Gallons:	275
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Register:	True
Modified By:	msbaptis
Last Modified:	8/20/2008

H22 **S & R TRUCK RENTAL INC** **UST** **U000412079**
NNE **5262 KINGS HIGHWAY** **HIST UST** **N/A**
< 1/8 **BROOKLYN, NY 11234**
0.080 mi.
422 ft. **Site 1 of 5 in cluster H**

Relative:
Higher

Actual:
17 ft.

UST:

Facility Id:	2-600365
Region:	STATE
DEC Region:	2
Site Status:	Unregulated
Program Type:	PBS
Expiration Date:	N/A
UTM X:	590796.68304000003
UTM Y:	4498874.8995200004

Affiliation Records:

Site Id:	22348
Affiliation Type:	On-Site Operator
Company Name:	S & R TRUCK RENTAL INC
Contact Type:	Not reported
Contact Name:	DONALD COHEN
Address1:	Not reported
Address2:	Not reported
City:	Not reported
State:	NN
Zip Code:	Not reported
Country Code:	001
Phone:	(718) 252-8600
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	TRANSLAT
Date Last Modified:	3/4/2004

S & R TRUCK RENTAL INC (Continued) **U000412079**

Site Id:	22348
Affiliation Type:	Emergency Contact
Company Name:	5262 KH REALTY CORP.
Contact Type:	Not reported
Contact Name:	DONALD COHEN
Address1:	Not reported
Address2:	Not reported
City:	Not reported
State:	NN
Zip Code:	Not reported
Country Code:	001
Phone:	(718) 332-7179
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	TRANSLAT
Date Last Modified:	3/4/2004

Site Id:	22348
Affiliation Type:	Mail Contact
Company Name:	S & R TRUCK RENTAL INC.
Contact Type:	Not reported
Contact Name:	RONNA PODBER
Address1:	5262 KINGS HWY.
Address2:	Not reported
City:	BROOKLYN
State:	NY
Zip Code:	11234
Country Code:	001
Phone:	(718) 252-8600
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	TRANSLAT
Date Last Modified:	3/4/2004

Site Id:	22348
Affiliation Type:	Owner
Company Name:	5262 KH REALTY CORP.
Contact Type:	Not reported
Contact Name:	Not reported
Address1:	5262 KINGS HWY.
Address2:	Not reported
City:	BROOKLYN
State:	NY
Zip Code:	11234
Country Code:	001
Phone:	Not reported
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	TRANSLAT
Date Last Modified:	3/4/2004

Equipment Records:

G00 - Tank Secondary Containment - None
G00 - Tank Secondary Containment - None

S & R TRUCK RENTAL INC (Continued) **U000412079**

G00 - Tank Secondary Containment - None
G00 - Tank Secondary Containment - None
G00 - Tank Secondary Containment - None
G00 - Tank Secondary Containment - None
G00 - Tank Secondary Containment - None
G00 - Tank Secondary Containment - None
G00 - Tank Secondary Containment - None
G00 - Tank Secondary Containment - None
F00 - Pipe External Protection - None
B00 - Tank External Protection - None
C02 - Pipe Location - Underground/On-ground
C02 - Pipe Location - Underground/On-ground
A00 - Tank Internal Protection - None
J02 - Dispenser - Suction
D01 - Pipe Type - Steel/Carbon Steel/Iron
F00 - Pipe External Protection - None
I00 - Overfill - None
I00 - Overfill - None
C02 - Pipe Location - Underground/On-ground
C02 - Pipe Location - Underground/On-ground
D01 - Pipe Type - Steel/Carbon Steel/Iron
A00 - Tank Internal Protection - None
A00 - Tank Internal Protection - None
I00 - Overfill - None
I00 - Overfill - None
I00 - Overfill - None
C02 - Pipe Location - Underground/On-ground
D01 - Pipe Type - Steel/Carbon Steel/Iron
F00 - Pipe External Protection - None
C02 - Pipe Location - Underground/On-ground
C02 - Pipe Location - Underground/On-ground
A00 - Tank Internal Protection - None
A00 - Tank Internal Protection - None
A00 - Tank Internal Protection - None
B00 - Tank External Protection - None
J02 - Dispenser - Suction
H00 - Tank Leak Detection - None
D01 - Pipe Type - Steel/Carbon Steel/Iron
A00 - Tank Internal Protection - None
A00 - Tank Internal Protection - None
D01 - Pipe Type - Steel/Carbon Steel/Iron
F00 - Pipe External Protection - None
I00 - Overfill - None
I00 - Overfill - None
D01 - Pipe Type - Steel/Carbon Steel/Iron
F00 - Pipe External Protection - None
F00 - Pipe External Protection - None
H00 - Tank Leak Detection - None
H00 - Tank Leak Detection - None
I00 - Overfill - None
C02 - Pipe Location - Underground/On-ground
B00 - Tank External Protection - None
B00 - Tank External Protection - None
J02 - Dispenser - Suction
A00 - Tank Internal Protection - None
J02 - Dispenser - Suction
A00 - Tank Internal Protection - None

S & R TRUCK RENTAL INC (Continued) **U000412079**

J02 - Dispenser - Suction
F00 - Pipe External Protection - None
F00 - Pipe External Protection - None
F00 - Pipe External Protection - None
F00 - Pipe External Protection - None
H00 - Tank Leak Detection - None
H00 - Tank Leak Detection - None
H00 - Tank Leak Detection - None
B00 - Tank External Protection - None
B00 - Tank External Protection - None
H00 - Tank Leak Detection - None
H00 - Tank Leak Detection - None
I00 - Overfill - None
C02 - Pipe Location - Underground/On-ground
B00 - Tank External Protection - None
B00 - Tank External Protection - None
B00 - Tank External Protection - None
I00 - Overfill - None
C02 - Pipe Location - Underground/On-ground
D01 - Pipe Type - Steel/Carbon Steel/Iron
J02 - Dispenser - Suction
H00 - Tank Leak Detection - None
H00 - Tank Leak Detection - None
B00 - Tank External Protection - None
D01 - Pipe Type - Steel/Carbon Steel/Iron
D01 - Pipe Type - Steel/Carbon Steel/Iron
D01 - Pipe Type - Steel/Carbon Steel/Iron
J02 - Dispenser - Suction
J02 - Dispenser - Suction
J02 - Dispenser - Suction
J02 - Dispenser - Suction

Tank Info:

Site ID:	22348
Tank Number:	001
Tank ID:	42358
Tank Status:	Closed - Removed
Tank Model:	Not reported
Pipe Model:	Not reported
Install Date:	Not reported
Capacity Gallons:	550
Tightness Test Method:	03
Next Test Date:	Not reported
Date Tank Closed:	11/1/1998
Tank Location:	5
Tank Type:	Steel/carbon steel
Date Test:	7/1/1997
Register:	True
Modified By:	TRANSLAT
Last Modified:	3/4/2004
Site ID:	22348
Tank Number:	002
Tank ID:	42359
Tank Status:	Closed - Removed
Tank Model:	Not reported

S & R TRUCK RENTAL INC (Continued) **U000412079**

Pipe Model:	Not reported
Install Date:	Not reported
Capacity Gallons:	550
Tightness Test Method:	03
Next Test Date:	Not reported
Date Tank Closed:	11/1/1998
Tank Location:	5
Tank Type:	Steel/carbon steel
Date Test:	7/1/1997
Register:	True
Modified By:	TRANSLAT
Last Modified:	3/4/2004
Site ID:	22348
Tank Number:	003
Tank ID:	42360
Tank Status:	Closed - Removed
Tank Model:	Not reported
Pipe Model:	Not reported
Install Date:	Not reported
Capacity Gallons:	550
Tightness Test Method:	03
Next Test Date:	Not reported
Date Tank Closed:	11/1/1998
Tank Location:	5
Tank Type:	Steel/carbon steel
Date Test:	7/1/1997
Register:	True
Modified By:	TRANSLAT
Last Modified:	3/4/2004
Site ID:	22348
Tank Number:	004
Tank ID:	42361
Tank Status:	Closed - Removed
Tank Model:	Not reported
Pipe Model:	Not reported
Install Date:	Not reported
Capacity Gallons:	550
Tightness Test Method:	03
Next Test Date:	Not reported
Date Tank Closed:	11/1/1998
Tank Location:	5
Tank Type:	Steel/carbon steel
Date Test:	7/1/1997
Register:	True
Modified By:	TRANSLAT
Last Modified:	3/4/2004
Site ID:	22348
Tank Number:	005
Tank ID:	42362
Tank Status:	Closed - Removed
Tank Model:	Not reported

S & R TRUCK RENTAL INC (Continued) **U000412079**

Pipe Model:	Not reported
Install Date:	Not reported
Capacity Gallons:	550
Tightness Test Method:	03
Next Test Date:	Not reported
Date Tank Closed:	11/1/1998
Tank Location:	5
Tank Type:	Steel/carbon steel
Date Test:	7/1/1997
Register:	True
Modified By:	TRANSLAT
Last Modified:	3/4/2004
Site ID:	22348
Tank Number:	006
Tank ID:	42363
Tank Status:	Closed - Removed
Tank Model:	Not reported
Pipe Model:	Not reported
Install Date:	Not reported
Capacity Gallons:	550
Tightness Test Method:	03
Next Test Date:	Not reported
Date Tank Closed:	11/1/1998
Tank Location:	5
Tank Type:	Steel/carbon steel
Date Test:	7/1/1997
Register:	True
Modified By:	TRANSLAT
Last Modified:	3/4/2004
Site ID:	22348
Tank Number:	007
Tank ID:	42364
Tank Status:	Closed - Removed
Tank Model:	Not reported
Pipe Model:	Not reported
Install Date:	Not reported
Capacity Gallons:	550
Tightness Test Method:	03
Next Test Date:	Not reported
Date Tank Closed:	11/1/1998
Tank Location:	5
Tank Type:	Steel/carbon steel
Date Test:	7/1/1997
Register:	True
Modified By:	TRANSLAT
Last Modified:	3/4/2004
Site ID:	22348
Tank Number:	008
Tank ID:	42365
Tank Status:	Closed - Removed
Tank Model:	Not reported

S & R TRUCK RENTAL INC (Continued) **U000412079**

Pipe Model: Not reported
Install Date: Not reported
Capacity Gallons: 550
Tightness Test Method: 03
Next Test Date: Not reported
Date Tank Closed: 11/1/1998
Tank Location: 5
Tank Type: Steel/carbon steel
Date Test: 7/1/1997
Register: True
Modified By: TRANSLAT
Last Modified: 3/4/2004

Site ID: 22348

Tank Number: 009
Tank ID: 42366
Tank Status: Closed - Removed
Tank Model: Not reported
Pipe Model: Not reported
Install Date: Not reported
Capacity Gallons: 550
Tightness Test Method: 03
Next Test Date: Not reported
Date Tank Closed: 11/1/1998
Tank Location: 5
Tank Type: Steel/carbon steel
Date Test: 7/1/1997
Register: True
Modified By: TRANSLAT
Last Modified: 3/4/2004

Site ID: 22348

Tank Number: 010
Tank ID: 42367
Tank Status: Closed - Removed
Tank Model: Not reported
Pipe Model: Not reported
Install Date: Not reported
Capacity Gallons: 550
Tightness Test Method: 03
Next Test Date: Not reported
Date Tank Closed: 11/1/1998
Tank Location: 5
Tank Type: Steel/carbon steel
Date Test: 7/1/1997
Register: True
Modified By: TRANSLAT
Last Modified: 3/4/2004

HIST UST:
PBS Number: 2-600365
SPDES Number: Not reported
Emergency Contact: DONALD COHEN
Emergency Telephone: (718) 332-7179
Operator: DONALD COHEN

S & R TRUCK RENTAL INC (Continued) **U000412079**

Operator Telephone:	(718) 252-8600
Owner Name:	5262 KH REALTY CORP.
Owner Address:	5262 KINGS HWY.
Owner City,St,Zip:	BROOKLYN, NY 11234
Owner Telephone:	Not reported
Owner Type:	Not reported
Owner Subtype:	Not reported
Mailing Name:	S & R TRUCK RENTAL INC.
Mailing Address:	5262 KINGS HWY.
Mailing Address 2:	Not reported
Mailing City,St,Zip:	BROOKLYN, NY 11234
Mailing Contact:	RONNA PODBER
Mailing Telephone:	(718) 252-8600
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:	5262 KINGS HIGHWAY
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:	Not reported
Expiration Date:	11/17/2003
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:	001
Tank Location:	UNDERGROUND
Tank Status:	Closed-Removed
Install Date:	Not reported
Capacity (gals):	550
Product Stored:	UNLEADED GASOLINE
Tank Type:	Steel/carbon steel
Tank Internal:	None
Tank External:	None
Pipe Location:	Underground
Pipe Type:	STEEL/IRON
Pipe Internal:	None
Pipe External:	None
Second Containment:	None
Leak Detection:	None
Overfill Prot:	None

S & R TRUCK RENTAL INC (Continued) **U000412079**

Dispenser:	Suction
Date Tested:	07/01/1997
Next Test Date:	Not reported
Missing Data for Tank:	No Missing Data
Date Closed:	11/01/1998
Test Method:	Horner EZ Check
Deleted:	False
Updated:	True
Lat/long:	Not reported

Tank Id:	002
Tank Location:	UNDERGROUND
Tank Status:	Closed-Removed
Install Date:	Not reported
Capacity (gals):	550
Product Stored:	UNLEADED GASOLINE
Tank Type:	Steel/carbon steel
Tank Internal:	None
Tank External:	None
Pipe Location:	Underground
Pipe Type:	STEEL/IRON
Pipe Internal:	None
Pipe External:	None
Second Containment:	None
Leak Detection:	None
Overfill Prot:	None
Dispenser:	Suction
Date Tested:	07/01/1997
Next Test Date:	Not reported
Missing Data for Tank:	No Missing Data
Date Closed:	11/01/1998
Test Method:	Horner EZ Check
Deleted:	False
Updated:	True
Lat/long:	Not reported

Tank Id:	003
Tank Location:	UNDERGROUND
Tank Status:	Closed-Removed
Install Date:	Not reported
Capacity (gals):	550
Product Stored:	UNLEADED GASOLINE
Tank Type:	Steel/carbon steel
Tank Internal:	None
Tank External:	None
Pipe Location:	Underground
Pipe Type:	STEEL/IRON
Pipe Internal:	None
Pipe External:	None
Second Containment:	None
Leak Detection:	None
Overfill Prot:	None
Dispenser:	Suction
Date Tested:	07/01/1997
Next Test Date:	Not reported

S & R TRUCK RENTAL INC (Continued) **U000412079**

Missing Data for Tank: No Missing Data
Date Closed: 11/01/1998
Test Method: Horner EZ Check
Deleted: False
Updated: True
Lat/long: Not reported

Tank Id: 004
Tank Location: UNDERGROUND
Tank Status: Closed-Removed
Install Date: Not reported
Capacity (gals): 550
Product Stored: UNLEADED GASOLINE
Tank Type: Steel/carbon steel
Tank Internal: None
Tank External: None
Pipe Location: Underground
Pipe Type: STEEL/IRON
Pipe Internal: None
Pipe External: None
Second Containment: None
Leak Detection: None
Overfill Prot: None
Dispenser: Suction
Date Tested: 07/01/1997
Next Test Date: Not reported
Missing Data for Tank: No Missing Data
Date Closed: 11/01/1998
Test Method: Horner EZ Check
Deleted: False
Updated: True
Lat/long: Not reported

Tank Id: 005
Tank Location: UNDERGROUND
Tank Status: Closed-Removed
Install Date: Not reported
Capacity (gals): 550
Product Stored: UNLEADED GASOLINE
Tank Type: Steel/carbon steel
Tank Internal: None
Tank External: None
Pipe Location: Underground
Pipe Type: STEEL/IRON
Pipe Internal: None
Pipe External: None
Second Containment: None
Leak Detection: None
Overfill Prot: None
Dispenser: Suction
Date Tested: 07/01/1997
Next Test Date: Not reported
Missing Data for Tank: No Missing Data
Date Closed: 11/01/1998
Test Method: Horner EZ Check

S & R TRUCK RENTAL INC (Continued) **U000412079**

Deleted: False
Updated: True
Lat/long: Not reported

Tank Id: 006
Tank Location: UNDERGROUND
Tank Status: Closed-Removed
Install Date: Not reported
Capacity (gals): 550
Product Stored: UNLEADED GASOLINE
Tank Type: Steel/carbon steel
Tank Internal: None
Tank External: None
Pipe Location: Underground
Pipe Type: STEEL/IRON
Pipe Internal: None
Pipe External: None
Second Containment: None
Leak Detection: None
Overfill Prot: None
Dispenser: Suction
Date Tested: 07/01/1997
Next Test Date: Not reported
Missing Data for Tank: No Missing Data
Date Closed: 11/01/1998
Test Method: Horner EZ Check
Deleted: False
Updated: True
Lat/long: Not reported

Tank Id: 007
Tank Location: UNDERGROUND
Tank Status: Closed-Removed
Install Date: Not reported
Capacity (gals): 550
Product Stored: UNLEADED GASOLINE
Tank Type: Steel/carbon steel
Tank Internal: None
Tank External: None
Pipe Location: Underground
Pipe Type: STEEL/IRON
Pipe Internal: None
Pipe External: None
Second Containment: None
Leak Detection: None
Overfill Prot: None
Dispenser: Suction
Date Tested: 07/01/1997
Next Test Date: Not reported
Missing Data for Tank: No Missing Data
Date Closed: 11/01/1998
Test Method: Horner EZ Check
Deleted: False
Updated: True
Lat/long: Not reported

S & R TRUCK RENTAL INC (Continued) **U000412079**

Tank Id:	008
Tank Location:	UNDERGROUND
Tank Status:	Closed-Removed
Install Date:	Not reported
Capacity (gals):	550
Product Stored:	UNLEADED GASOLINE
Tank Type:	Steel/carbon steel
Tank Internal:	None
Tank External:	None
Pipe Location:	Underground
Pipe Type:	STEEL/IRON
Pipe Internal:	None
Pipe External:	None
Second Containment:	None
Leak Detection:	None
Overfill Prot:	None
Dispenser:	Suction
Date Tested:	07/01/1997
Next Test Date:	Not reported
Missing Data for Tank:	No Missing Data
Date Closed:	11/01/1998
Test Method:	Horner EZ Check
Deleted:	False
Updated:	True
Lat/long:	Not reported

Tank Id:	009
Tank Location:	UNDERGROUND
Tank Status:	Closed-Removed
Install Date:	Not reported
Capacity (gals):	550
Product Stored:	UNLEADED GASOLINE
Tank Type:	Steel/carbon steel
Tank Internal:	None
Tank External:	None
Pipe Location:	Underground
Pipe Type:	STEEL/IRON
Pipe Internal:	None
Pipe External:	None
Second Containment:	None
Leak Detection:	None
Overfill Prot:	None
Dispenser:	Suction
Date Tested:	07/01/1997
Next Test Date:	Not reported
Missing Data for Tank:	No Missing Data
Date Closed:	11/01/1998
Test Method:	Horner EZ Check
Deleted:	False
Updated:	True
Lat/long:	Not reported

Tank Id:	010
Tank Location:	UNDERGROUND
Tank Status:	Closed-Removed

S & R TRUCK RENTAL INC (Continued) **U000412079**

Install Date:	Not reported
Capacity (gals):	550
Product Stored:	UNLEADED GASOLINE
Tank Type:	Steel/carbon steel
Tank Internal:	None
Tank External:	None
Pipe Location:	Underground
Pipe Type:	STEEL/IRON
Pipe Internal:	None
Pipe External:	None
Second Containment:	None
Leak Detection:	None
Overfill Prot:	None
Dispenser:	Suction
Date Tested:	07/01/1997
Next Test Date:	Not reported
Missing Data for Tank:	No Missing Data
Date Closed:	11/01/1998
Test Method:	Horner EZ Check
Deleted:	False
Updated:	True
Lat/long:	Not reported

H23 **5262 KINGS HIGHWAY REALTY CORP** **NY Spills** **S103827262**
NNE **5262 KINGS HIGHWAY** **NY Hist Spills** **N/A**
< 1/8 **BROOKLYN, NY 11234**
0.080 mi.
422 ft. **Site 2 of 5 in cluster H**

Relative:
Higher

Actual:
17 ft.

NY Spills:

Site ID:	83277
Facility Addr2:	Not reported
Facility ID:	9812719
Spill Number:	9812719
Facility Type:	ER
SWIS:	2401
Investigator:	KMFOLEY
Referred To:	Not reported
Spill Date:	1/15/1999
Reported to Dept:	1/15/1999
CID:	382
Spill Cause:	Unknown
Water Affected:	Not reported
Spill Source:	Commercial/Industrial
Spill Notifier:	Other
Cleanup Ceased:	Not reported
Cleanup Meets Std:	False
Last Inspection:	Not reported
Recommended Penalty:	Penalty Not Recommended
UST Trust:	False
Spill Class:	Known release that creates potential for fire or hazard. DEC Response. Willing Responsible Party. Corrective action taken.
Spill Closed Dt:	8/8/2005
Remediation Phase:	0
Date Entered In Computer:	1/15/1999
Spill Record Last Update:	8/10/2005
Spiller Name:	BRUCE BECK
Spiller Company:	5262 KH REALTY CORP

5262 KINGS HIGHWAY REALTY CORP (Continued) **S103827262**

Spiller Address:	5262 KINGS HIGHWAY
Spiller City,St,Zip:	BROOKLYN, NY
Spiller Company:	001
Contact Name:	BRUCE BECK
Contact Phone:	(516) 789-1600
DEC Region:	2
DER Facility ID:	22277
Remarks:	CONTAMINATED SOIL FOUND DURING TANK PULL . UNK HOW MUCH. EXCAVATION WILL BE DONE.

Material:

Site ID:	83277
Operable Unit ID:	1069981
Operable Unit:	01
Material ID:	313002
Material Code:	0009
Material Name:	Gasoline
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	0
Units:	Gallons
Recovered:	No
Resource Affected:	Not reported
Oxygenate:	True
Site ID:	83277
Operable Unit ID:	1069981
Operable Unit:	01
Material ID:	2106702
Material Code:	1213A
Material Name:	MTBE (METHYL-TERT-BUTYL ETHER)
Case No.:	01634044
Material FA:	Hazardous Material
Quantity:	Not reported
Units:	Not reported
Recovered:	Not reported
Resource Affected:	Not reported
Oxygenate:	True

Tank Test:

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

NY Hist Spills:

Region of Spill:	2
Spill Number:	9812719
Investigator:	TOMASELLO
Caller Name:	Not reported
Caller Agency:	Not reported

5262 KINGS HIGHWAY REALTY CORP (Continued) **S103827262**

Caller Phone:	Not reported
Notifier Name:	Not reported
Notifier Agency:	Not reported
Notifier Phone:	Not reported
Spill Date/Time:	01/15/1999 11:00
Reported to Dept Date/Time:	01/15/99 15:20
SWIS:	61
Spiller Name:	5262 KH REALITY CORP
Spiller Contact:	BRUCE BECK
Spiller Phone:	(516) 789-1600
Spiller Contact:	BRUCE BECK
Spiller Phone:	(516) 789-1600
Spiller Address:	5262 KINGS HIGHWAY
Spiller City,St,Zip:	BROOKLYN, NY
Spill Cause:	Unknown
Reported to Dept:	On Land
Water Affected:	Not reported
Spill Source:	01
Spill Notifier:	Other
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. Willing Responsible Party. Corrective action taken.
Spill Closed Dt:	/ /
Corrective Action Plan Submitted:	/ /
Date Region Sent Summary to Central Office:	/ /
Date Spill Entered In Computer Data File:	01/15/99
Date Spill Entered In Computer Data File:	Not reported
Update Date:	01/21/99
Is Updated:	False

Tank:

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:

Material Class Type:	Petroleum
Quantity Spilled:	0
Unkonwn Quantity Spilled:	True
Units:	Gallons
Quantity Recovered:	0
Unkonwn Quantity Recovered:	False
Material:	GASOLINE
Class Type:	GASOLINE
Times Material Entry In File:	21329
CAS Number:	Not reported
Last Date:	19940929

5262 KINGS HIGHWAY REALTY CORP (Continued) **S103827262**

DEC Remarks: Not reported
Remark: CONTAMINATED SOIL FOUND DURING TANK PULL . UNK HOW MUCH. EXCAVATION WILL BE DONE.

H24 **R&G VETERANS SERV STA** **AST** **A100295719**
NNE **5268 KINGS HIGHWAY** **N/A**
< 1/8 **BROOKLYN, NY 11234**
0.083 mi.
437 ft. **Site 3 of 5 in cluster H**

Relative:
Higher

Actual:
18 ft.

AST:

Region:	STATE
DEC Region:	2
Site Status:	Active
Facility Id:	2-609336
Program Type:	PBS
UTM X:	590796.94605999999
UTM Y:	4499070.0727300001
Expiration Date:	2013/11/06

Affiliation Records:

Site Id:	31180
Affiliation Type:	On-Site Operator
Company Name:	R&G VETERANS SERV STA
Contact Type:	Not reported
Contact Name:	ALAN FRIEDMAN
Address1:	Not reported
Address2:	Not reported
City:	Not reported
State:	NN
Zip Code:	Not reported
Country Code:	001
Phone:	(718) 252-3242
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	TRANSLAT
Date Last Modified:	3/4/2004

Site Id:	31180
Affiliation Type:	Owner
Company Name:	ALAN FRIEDMAN
Contact Type:	PRES
Contact Name:	ALAN FRIEDMAN
Address1:	1233 BEECH ST
Address2:	Not reported
City:	ATLANTIC BEACH
State:	NY
Zip Code:	11509
Country Code:	001
Phone:	(516) 889-5263
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	msbaptis
Date Last Modified:	8/18/2008

Site Id: 31180

R&G VETERANS SERV STA (Continued) **A100295719**

Affiliation Type:	Emergency Contact
Company Name:	ALAN FRIEDMAN
Contact Type:	Not reported
Contact Name:	ARNA FRIEDMAN
Address1:	Not reported
Address2:	Not reported
City:	Not reported
State:	NN
Zip Code:	Not reported
Country Code:	001
Phone:	(516) 906-5505
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	TRANSLAT
Date Last Modified:	3/4/2004

Site Id:	31180
Affiliation Type:	Mail Contact
Company Name:	R&G VETERANS SERV. STA. DBA
Contact Type:	Not reported
Contact Name:	ALAN FRIEDMAN
Address1:	DIAGNOSTIC AUTO CENTER
Address2:	5268 KINGS HIGHWAY
City:	BROOKLYN
State:	NY
Zip Code:	11234
Country Code:	001
Phone:	(718) 252-3242
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	TRANSLAT
Date Last Modified:	3/4/2004

Equipment Records:

D00 - Pipe Type - No Piping
H99 - Tank Leak Detection - Other
F00 - Pipe External Protection - None
J02 - Dispenser - Suction
L09 - Piping Leak Detection - Exempt Suction Piping
I04 - Overfill - Product Level Gauge (A/G)
A99 - Tank Internal Protection - Other
G04 - Tank Secondary Containment - Double-Walled (Underground)
B01 - Tank External Protection - Painted/Asphalt Coating
C00 - Pipe Location - No Piping

Tank Info:

Tank Number:	001
Tank Id:	67167
Tank Location:	1
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	In Service
Tank Model:	Not reported
Pipe Model:	Not reported
Install Date:	5/1/2001

R&G VETERANS SERV STA (Continued) **A100295719**

Capacity Gallons:	150
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Register:	True
Modified By:	msbaptis
Last Modified:	8/18/2008

I25 **TWICE AS NICE AUTO BODY** **RCRA-NonGen** **1000446345**
NW **1000 E 49TH ST** **FINDS** **NYD986909000**
< 1/8 **BROOKLYN, NY 11203** **MANIFEST**
0.084 mi.
445 ft. **Site 1 of 13 in cluster I**

Relative:
Higher

Actual:
18 ft.

RCRA-NonGen:

Date form received by agency:	01/01/2007
Facility name:	TWICE AS NICE AUTO BODY
Facility address:	1000 E 49TH ST BROOKLYN, NY 11203
EPA ID:	NYD986909000
Mailing address:	E 49TH ST BROOKLYN, NY 11203
Contact:	LOUIS GAMPERO
Contact address:	E 49TH ST BROOKLYN, NY 11203
Contact country:	US
Contact telephone:	(718) 282-9651
Contact email:	Not reported
EPA Region:	02
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name:	LOUIS GAMPERO
Owner/operator address:	NOT REQUIRED NOT REQUIRED, WY 99999
Owner/operator country:	US
Owner/operator telephone:	(212) 555-1212
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

Owner/operator name:	LOUIS GAMPERO
Owner/operator address:	NOT REQUIRED NOT REQUIRED, WY 99999
Owner/operator country:	US
Owner/operator telephone:	(212) 555-1212
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

Handler Activities Summary:

U.S. importer of hazardous waste:	No
Mixed waste (haz. and radioactive):	No

TWICE AS NICE AUTO BODY (Continued) **1000446345**

Recycler of hazardous waste:	No
Transporter of hazardous waste:	No
Treater, storer or disposer of HW:	No
Underground injection activity:	No
On-site burner exemption:	No
Furnace exemption:	No
Used oil fuel burner:	No
Used oil processor:	No
User oil refiner:	No
Used oil fuel marketer to burner:	No
Used oil Specification marketer:	No
Used oil transfer facility:	No
Used oil transporter:	No

Historical Generators:

Date form received by agency: 01/01/2006
Facility name: TWICE AS NICE AUTO BODY
Classification: Not a generator, verified

Date form received by agency: 08/06/1990
Facility name: TWICE AS NICE AUTO BODY
Classification: Small Quantity Generator

Violation Status: No violations found

FINDS:

Registry ID: 110004451030

Environmental Interest/Information 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.

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.

NY MANIFEST:

EPA ID:	NYD986909000
Country:	USA
Mailing Name:	ELITE TOWING & AUTOBODY
Mailing Contact:	LOUIS
Mailing Address:	1000 EAST 49TH STREET
Mailing Address 2:	Not reported
Mailing City:	BROOKLYN
Mailing State:	NY
Mailing Zip:	11203
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	718-282-9651

TWICE AS NICE AUTO BODY (Continued) **1000446345**

Document ID:	SCC0902970
Manifest Status:	Completed after the designated time period for a TSDF to get a copy to the DEC
Trans1 State ID:	NYGF2859
Trans2 State ID:	Not reported
Generator Ship Date:	970902
Trans1 Recv Date:	970902
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	970911
Part A Recv Date:	970916
Part B Recv Date:	971008
Generator EPA ID:	NYD986909000
Trans1 EPA ID:	ILD984908202
Trans2 EPA ID:	Not reported
TSDF ID:	SCD077995488
Waste Code:	F005 - UNKNOWN
Quantity:	00035
Units:	P - Pounds
Number of Containers:	001
Container Type:	DM - Metal drums, barrels
Handling Method:	B Incineration, heat recovery, burning.
Specific Gravity:	100
Year:	97

Document ID:	NYC4564890
Manifest Status:	Completed after the designated time period for a TSDF to get a copy to the DEC
Trans1 State ID:	NYGF2859
Trans2 State ID:	Not reported
Generator Ship Date:	971027
Trans1 Recv Date:	971027
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	971106
Part A Recv Date:	971105
Part B Recv Date:	971203
Generator EPA ID:	NYD986909000
Trans1 EPA ID:	ILD984908202
Trans2 EPA ID:	Not reported
TSDF ID:	SCD077995488
Waste Code:	F005 - UNKNOWN
Quantity:	00036
Units:	P - Pounds
Number of Containers:	001
Container Type:	DM - Metal drums, barrels
Handling Method:	B Incineration, heat recovery, burning.
Specific Gravity:	100
Year:	97

Document ID:	NYC4932314
Manifest Status:	Completed after the designated time period for a TSDF to get a copy to the DEC
Trans1 State ID:	NYGF2859
Trans2 State ID:	Not reported
Generator Ship Date:	971222
Trans1 Recv Date:	971222
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	980108
Part A Recv Date:	980123

TWICE AS NICE AUTO BODY (Continued) **1000446345**

Part B Recv Date:	980331
Generator EPA ID:	NYD986909000
Trans1 EPA ID:	ILD984908202
Trans2 EPA ID:	Not reported
TSDF ID:	SCD077995488
Waste Code:	F005 - UNKNOWN
Quantity:	00036
Units:	P - Pounds
Number of Containers:	001
Container Type:	DM - Metal drums, barrels
Handling Method:	B Incineration, heat recovery, burning.
Specific Gravity:	100
Year:	97

Document ID:	NYC4843822
Manifest Status:	Completed copy
Trans1 State ID:	NYGF2859
Trans2 State ID:	Not reported
Generator Ship Date:	970929
Trans1 Recv Date:	970929
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	971009
Part A Recv Date:	971020
Part B Recv Date:	971024
Generator EPA ID:	NYD986909000
Trans1 EPA ID:	ILD984908202
Trans2 EPA ID:	Not reported
TSDF ID:	SCD077995488
Waste Code:	F005 - UNKNOWN
Quantity:	00036
Units:	P - 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:	00112
Units:	P - Pounds
Number of Containers:	001
Container Type:	DM - Metal drums, barrels
Handling Method:	B Incineration, heat recovery, burning.
Specific Gravity:	100
Year:	97

Document ID:	NYC4908925
Manifest Status:	Completed after the designated time period for a TSDF to get a copy to the DEC
Trans1 State ID:	NYGF2859
Trans2 State ID:	Not reported
Generator Ship Date:	971125
Trans1 Recv Date:	971125
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	971204
Part A Recv Date:	Not reported
Part B Recv Date:	971224
Generator EPA ID:	NYD986909000

TWICE AS NICE AUTO BODY (Continued) **1000446345**

Trans1 EPA ID: ILD984908202
Trans2 EPA ID: Not reported
TSDF ID: SCD077995488
Waste Code: F005 - UNKNOWN
Quantity: 00036
Units: P - 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: 00112
Units: P - Pounds
Number of Containers: 001
Container Type: DM - Metal drums, barrels
Handling Method: B Incineration, heat recovery, burning.
Specific Gravity: 100
Year: 97

Document ID: ILA8316180
Manifest Status: Not reported
Trans1 State ID: ILD984908202
Trans2 State ID: SCD987574647
Generator Ship Date: 10/27/1998
Trans1 Recv Date: 10/27/1998
Trans2 Recv Date: 11/03/1998
TSD Site Recv Date: 11/05/1998
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYD986909000
Trans1 EPA ID: ILD980613913
Trans2 EPA ID: Not reported
TSDF ID: UPW015128
Waste Code: F005 - UNKNOWN
Quantity: 00036
Units: P - Pounds
Number of Containers: 001
Container Type: DM - Metal drums, barrels
Handling Method: B Incineration, heat recovery, burning.
Specific Gravity: 01.00
Waste Code: F005 - UNKNOWN
Quantity: 00112
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

Document ID: NJA1190297
Manifest Status: Completed copy
Trans1 State ID: NJDEPS103
Trans2 State ID: Not reported
Generator Ship Date: 910917
Trans1 Recv Date: 910917

TWICE AS NICE AUTO BODY (Continued) **1000446345**

Trans2 Recv Date:	Not reported
TSD Site Recv Date:	910918
Part A Recv Date:	Not reported
Part B Recv Date:	910927
Generator EPA ID:	NYD986909000
Trans1 EPA ID:	NJD986608941
Trans2 EPA ID:	Not reported
TSDF ID:	NJD002454544
Waste Code:	F003 - UNKNOWN
Quantity:	00055
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:	91

Document ID:	NYC5032923
Manifest Status:	Not reported
Trans1 State ID:	ILD984908202
Trans2 State ID:	Not reported
Generator Ship Date:	04/15/1998
Trans1 Recv Date:	04/15/1998
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	04/28/1998
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYD986909000
Trans1 EPA ID:	SCD077995488
Trans2 EPA ID:	Not reported
TSDF ID:	NYAM6252
Waste Code:	F005 - UNKNOWN
Quantity:	00036
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

Document ID:	NYC5220573
Manifest Status:	Not reported
Trans1 State ID:	ILD984908202
Trans2 State ID:	Not reported
Generator Ship Date:	05/18/1998
Trans1 Recv Date:	05/18/1998
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	05/27/1998
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYD986909000
Trans1 EPA ID:	SCD077995488
Trans2 EPA ID:	Not reported
TSDF ID:	NYAM6252
Waste Code:	F005 - UNKNOWN

TWICE AS NICE AUTO BODY (Continued) **1000446345**

Quantity: 00036
Units: P - Pounds
Number of Containers: 001
Container Type: DM - Metal drums, barrels
Handling Method: B Incineration, heat recovery, burning.
Specific Gravity: 01.00
Waste Code: F005 - UNKNOWN
Quantity: 00112
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

Document ID: NYC5241071
Manifest Status: Not reported
Trans1 State ID: ILD984908202
Trans2 State ID: Not reported
Generator Ship Date: 06/11/1998
Trans1 Recv Date: 06/11/1998
Trans2 Recv Date: Not reported
TSD Site Recv Date: 06/23/1998
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYD986909000
Trans1 EPA ID: SCD077995488
Trans2 EPA ID: Not reported
TSDF ID: NYAM6252
Waste Code: F005 - UNKNOWN
Quantity: 00036
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

Document ID: NYC4962532
Manifest Status: Not reported
Trans1 State ID: ILD984908202
Trans2 State ID: Not reported
Generator Ship Date: 01/26/1998
Trans1 Recv Date: 01/26/1998
Trans2 Recv Date: Not reported
TSD Site Recv Date: 02/05/1998
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYD986909000
Trans1 EPA ID: SCD077995488
Trans2 EPA ID: Not reported
TSDF ID: AM6752NY
Waste Code: F005 - UNKNOWN
Quantity: 00036
Units: P - Pounds

TWICE AS NICE AUTO BODY (Continued) **1000446345**

Number of Containers: 001
Container Type: DM - Metal drums, barrels
Handling Method: B Incineration, heat recovery, burning.
Specific Gravity: 01.00
Waste Code: F005 - UNKNOWN
Quantity: 00112
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

Document ID: NYC5318267
Manifest Status: Not reported
Trans1 State ID: ILD984908202
Trans2 State ID: Not reported
Generator Ship Date: 07/09/1998
Trans1 Recv Date: 07/09/1998
Trans2 Recv Date: Not reported
TSD Site Recv Date: 07/21/1998
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYD986909000
Trans1 EPA ID: SCD077995488
Trans2 EPA ID: Not reported
TSDF ID: NYAM6252
Waste Code: F005 - UNKNOWN
Quantity: 00036
Units: P - Pounds
Number of Containers: 001
Container Type: DM - Metal drums, barrels
Handling Method: B Incineration, heat recovery, burning.
Specific Gravity: 01.00
Waste Code: F005 - UNKNOWN
Quantity: 00112
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

Document ID: NYC4982297
Manifest Status: Not reported
Trans1 State ID: ILD984908202
Trans2 State ID: Not reported
Generator Ship Date: 02/17/1998
Trans1 Recv Date: 02/17/1998
Trans2 Recv Date: Not reported
TSD Site Recv Date: 03/03/1998
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYD986909000
Trans1 EPA ID: SCD077995488

TWICE AS NICE AUTO BODY (Continued) **1000446345**

Trans2 EPA ID: Not reported
TSDF ID: NYGF2859
Waste Code: F005 - UNKNOWN
Quantity: 00036
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

Document ID: NYC5369861
Manifest Status: Not reported
Trans1 State ID: ILD984908202
Trans2 State ID: SCD987574647
Generator Ship Date: 09/02/1998
Trans1 Recv Date: 09/02/1998
Trans2 Recv Date: 09/10/1998
TSD Site Recv Date: 09/15/1998
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYD986909000
Trans1 EPA ID: SCD077995488
Trans2 EPA ID: Not reported
TSDF ID: NYAM6252
Waste Code: F005 - UNKNOWN
Quantity: 00036
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

Document ID: NYC3759660
Manifest Status: Completed copy
Trans1 State ID: GF2859NY
Trans2 State ID: Not reported
Generator Ship Date: 951128
Trans1 Recv Date: 951128
Trans2 Recv Date: Not reported
TSD Site Recv Date: 951128
Part A Recv Date: Not reported
Part B Recv Date: 951212
Generator EPA ID: NYD986909000
Trans1 EPA ID: ILD984908202
Trans2 EPA ID: Not reported
TSDF ID: NYD980785760
Waste Code: F005 - UNKNOWN
Quantity: 00036
Units: P - Pounds
Number of Containers: 001
Container Type: DM - Metal drums, barrels
Handling Method: B Incineration, heat recovery, burning.
Specific Gravity: 100

TWICE AS NICE AUTO BODY (Continued) **1000446345**

Year: 95

Document ID: NYC3725043
Manifest Status: Completed copy
Trans1 State ID: GF3031
Trans2 State ID: Not reported
Generator Ship Date: 951102
Trans1 Recv Date: 951102
Trans2 Recv Date: Not reported
TSD Site Recv Date: 951102
Part A Recv Date: 951205
Part B Recv Date: 951110
Generator EPA ID: NYD986909000
Trans1 EPA ID: ILD984908202
Trans2 EPA ID: Not reported
TSDF ID: NYD980785760
Waste Code: F005 - UNKNOWN
Quantity: 00036
Units: P - Pounds
Number of Containers: 001
Container Type: DM - Metal drums, barrels
Handling Method: B Incineration, heat recovery, burning.
Specific Gravity: 100
Year: 95

Document ID: NYC3945374
Manifest Status: Completed copy
Trans1 State ID: GF2859NY
Trans2 State ID: Not reported
Generator Ship Date: 951227
Trans1 Recv Date: 951227
Trans2 Recv Date: Not reported
TSD Site Recv Date: 951227
Part A Recv Date: Not reported
Part B Recv Date: 960105
Generator EPA ID: NYD986909000
Trans1 EPA ID: ILD984908202
Trans2 EPA ID: Not reported
TSDF ID: NYD980785760
Waste Code: F005 - UNKNOWN
Quantity: 00036
Units: P - 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: 00112
Units: P - Pounds
Number of Containers: 001
Container Type: DM - Metal drums, barrels
Handling Method: B Incineration, heat recovery, burning.
Specific Gravity: 100
Year: 95

TWICE AS NICE AUTO BODY (Continued) **1000446345**

Document ID:	ILA8406193
Manifest Status:	Not reported
Trans1 State ID:	ILD984908202
Trans2 State ID:	SCD987574647
Generator Ship Date:	02/19/1999
Trans1 Recv Date:	02/19/1999
Trans2 Recv Date:	02/24/1999
TSD Site Recv Date:	03/03/1999
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYD986909000
Trans1 EPA ID:	ILD980613913
Trans2 EPA ID:	Not reported
TSDF ID:	UPW151288
Waste Code:	F005 - UNKNOWN
Quantity:	00112
Units:	P - Pounds
Number of Containers:	001
Container Type:	DM - Metal drums, barrels
Handling Method:	B Incineration, heat recovery, burning.
Specific Gravity:	01.00
Waste Code:	F005 - UNKNOWN
Quantity:	00036
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:	99

Document ID:	NYC3936947
Manifest Status:	Completed copy
Trans1 State ID:	AM6252NY
Trans2 State ID:	Not reported
Generator Ship Date:	960320
Trans1 Recv Date:	960320
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	960328
Part A Recv Date:	960328
Part B Recv Date:	960410
Generator EPA ID:	NYD986909000
Trans1 EPA ID:	ILD984908202
Trans2 EPA ID:	Not reported
TSDF ID:	NCD077840148
Waste Code:	F005 - UNKNOWN
Quantity:	00036
Units:	P - Pounds
Number of Containers:	001
Container Type:	DM - Metal drums, barrels
Handling Method:	B Incineration, heat recovery, burning.
Specific Gravity:	100
Year:	96

Document ID:	ILA8945381
Manifest Status:	Not reported

TWICE AS NICE AUTO BODY (Continued) **1000446345**

Trans1 State ID:	ILD984908202
Trans2 State ID:	SCD987574647
Generator Ship Date:	05/10/1999
Trans1 Recv Date:	05/10/1999
Trans2 Recv Date:	05/20/1999
TSD Site Recv Date:	05/25/1999
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYD986909000
Trans1 EPA ID:	ILD980613913
Trans2 EPA ID:	Not reported
TSDF ID:	UPW151288
Waste Code:	F005 - UNKNOWN
Quantity:	00112
Units:	P - Pounds
Number of Containers:	001
Container Type:	DM - Metal drums, barrels
Handling Method:	B Incineration, heat recovery, burning.
Specific Gravity:	01.00
Waste Code:	F005 - UNKNOWN
Quantity:	00036
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:	99

Click this hyperlink while viewing on your computer to access
17 additional NY_MANIFEST: record(s) in the EDR Site Report.

H26 **NY Spills** **S106008460**
NE **5345 PRESTON CT** **N/A**
< 1/8 **BROOKLYN, NY**
0.086 mi.
453 ft. **Site 4 of 5 in cluster H**

Relative:
Lower

Actual:
13 ft.

NY Spills:

Site ID:	285612
Facility Addr2:	Not reported
Facility ID:	0207378
Spill Number:	0207378
Facility Type:	ER
SWIS:	2401
Investigator:	JBVOUGHT
Referred To:	Not reported
Spill Date:	10/17/2002
Reported to Dept:	10/17/2002
CID:	211
Spill Cause:	Abandoned Drums
Water Affected:	Not reported
Spill Source:	Unknown
Spill Notifier:	Local Agency
Cleanup Ceased:	Not reported
Cleanup Meets Std:	False
Last Inspection:	Not reported
Recommended Penalty:	Penalty Not Recommended
UST Trust:	False

(Continued) **S106008460**

Spill Class:	Known release with minimal potential for fire or hazard. DEC Response. Unknown Responsible Party. Corrective action taken. (ISR)
Spill Closed Dt:	12/27/2002
Remediation Phase:	0
Date Entered In Computer:	10/17/2002
Spill Record Last Update:	12/27/2002
Spiller Name:	Not reported
Spiller Company:	UNKNOWN
Spiller Address:	Not reported
Spiller City,St,Zip:	NY
Spiller Company:	999
Contact Name:	STANLEY BALDWIN
Contact Phone:	(718) 595-4658
DEC Region:	2
DER Facility ID:	231604
Remarks:	caller states there is a 55 gal drum waste oil that had punture hole in it - caller stopped leak

Material:

Site ID:	285612
Operable Unit ID:	860196
Operable Unit:	01
Material ID:	517971
Material Code:	0022
Material Name:	Waste Oil/Used Oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	55
Units:	Gallons
Recovered:	No
Resource Affected:	Not reported
Oxygenate:	False

Tank Test:

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

I27 **ELITE TOWING & AUTO BODY** **RCRA-NonGen** **1001215518**
NW **988 E 49TH ST** **FINDS** **NYR000046466**
< 1/8 **BROOKLYN, NY 11203**
0.090 mi.
474 ft. **Site 2 of 13 in cluster I**

Relative:
Higher

Actual:
18 ft.

RCRA-NonGen:

Date form received by agency:	01/01/2007
Facility name:	ELITE TOWING & AUTO BODY
Facility address:	988 E 49TH ST BROOKLYN, NY 112036610
EPA ID:	NYR000046466

ELITE TOWING & AUTO BODY (Continued) **1001215518**

Mailing address: E 49TH ST
BROOKLYN, NY 11203
Contact: Not reported
Contact address: E 49TH ST
BROOKLYN, NY 11203
Contact country: US
Contact telephone: Not reported
Contact email: Not reported
EPA Region: 02
Land type: Private
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:
Owner/operator name: LOUIS GAMPERO
Owner/operator address: 988 E 49TH ST
BROOKLYN, NY 11203
Owner/operator country: US
Owner/operator telephone: (718) 282-9651
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Owner/operator name: LOUIS GAMPERO
Owner/operator address: 988 E 49TH ST
BROOKLYN, NY 11203
Owner/operator country: US
Owner/operator telephone: (718) 282-9651
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:
U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Historical Generators:
Date form received by agency: 01/01/2006
Facility name: ELITE TOWING & AUTO BODY
Classification: Not a generator, verified

ELITE TOWING & AUTO BODY (Continued) **1001215518**

Date form received by agency: 07/08/1999
Facility name: ELITE TOWING & AUTO BODY
Classification: Not a generator, verified

Date form received by agency: 11/03/1997
Facility name: ELITE TOWING & AUTO BODY
Classification: Small Quantity Generator

Violation Status: No violations found

Evaluation Action Summary:
Evaluation date: 09/30/1998
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: EPA

FINDS:

Registry ID: 110004538297

Environmental Interest/Information 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.

G28
NW
< 1/8
0.090 mi.
475 ft.

Relative: Higher

Actual: 18 ft.

4909 FARAGET ROAD **NY Spills** **S108057436**
4909 FARAGET ROAD **N/A**
BROOKLYN, NY

Site 2 of 8 in cluster G

NY Spills:
Site ID: 365421
Facility Addr2: Not reported
Facility ID: 0602851
Spill Number: 0602851
Facility Type: ER
SWIS: 2401
Investigator: rmpiper
Referred To: Not reported
Spill Date: 6/14/2006
Reported to Dept: 6/14/2006
CID: 444
Spill Cause: Other
Water Affected: Not reported
Spill Source: Institutional, Educational, Gov., Other
Spill Notifier: Other
Cleanup Ceased: Not reported
Cleanup Meets Std: False
Last Inspection: Not reported
Recommended Penalty: Penalty Not Recommended
UST Trust: False
Spill Class: Known release with minimal potential for fire or hazard. DEC Response.

4909 FARAGET ROAD (Continued) **S108057436**

Willing Responsible Party. Corrective action taken.
Spill Closed Dt: 5/9/2008
Remediation Phase: 0
Date Entered In Computer: 6/14/2006
Spill Record Last Update: 5/9/2008
Spiller Name: KEITH WILLIAMS
Spiller Company: Not reported
Spiller Address: 4909 FARAGET ROAD
Spiller City,St,Zip: BROOKLYN, NY
Spiller Company: 001
Contact Name: KEITH WILLIAMS
Contact Phone: (347) 672-6075
DEC Region: 2
DER Facility ID: 315560
Remarks: CALLER SAYS THAT AT THE ABOVE LOCATION THEY ARE TRYING TO BURY THE SPILL;

Material:
Site ID: 365421
Operable Unit ID: 1123441
Operable Unit: 01
Material ID: 2112900
Material Code: 0022
Material Name: Waste Oil/Used Oil
Case No.: Not reported
Material FA: Petroleum
Quantity: 200
Units: Gallons
Recovered: No
Resource Affected: Not reported
Oxygenate: False

Tank Test:
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

F29 **PREMIER FORD** **MANIFEST** **S109784240**
SW **1072 E 49TH ST** **N/A**
< 1/8 **BROOKLYN, NY 11234**
0.093 mi.
489 ft. **Site 2 of 3 in cluster F**

Relative: Higher

Actual: 15 ft.

CT MANIFEST:

Waste:
Manifest No: MAH109502
Waste Occurence: 1
UNNA: 1760
Hazard Class: 8

PREMIER FORD (Continued) **S109784240**

US Dot Description: WASTE COMPOUND CLEANING LIQUID
No of Containers: 001
Container Type: DM
Quantity: 5
Weight/Volume: G
Additional Description: Not reported
Handling Code: Not reported
Date Record Was Last Modified: 4/26/2004
DEO Who Last Modified Record: IG

Waste CD:
Manifest No: MAH109502
Waste Occurence: 1
EPA Waste Code: D006
Recycled Waste?: T
Date Record Was Last Modified: 4/26/2004
DEO Who Last Modified Record: IG

Detail:
Year: 1994
Manifest ID: MAH109502
TSDF EPA ID: CTD001156009
TSDF Name: SAFETY-KLEEN CORP.
TSDF Address: 39 COMMUNITY AVE EXT.
TSDF City,St,Zip: PLAINFIELD, CT 06374
TSDF Country: USA
TSDF Telephone: Not reported
Transport Date: 11/28/1994
Transporter EPA ID: ILD984908202
Transporter Name: SAFETY-KLEEN CORP.
Transporter Country: USA
Transporter Phone: Not reported
Trans 2 Date: Not reported
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
EPA ID: NYD981564347
Generator Phone: Not reported
Generator Mailing Addr: 1072 E 49TH ST.
Generator Mailing Town: BROOKLYN
Generator Mailing State: NY
Generator Mailing Zip: Not reported
Generator Mailing Country: USA
Special Handling: Not reported
Discrepancies: Yes
Date Shipped: 11/28/1994
Date Received: 12/6/1994
Last modified date: 4/26/2004
Last modified by: IG
Comments: Not reported

F30 **PRENIER FORD INC** **RCRA-CESQG** **1000315736**
SW **1072 E 49TH ST** **MANIFEST** **NYD981564347**
< 1/8 **BROOKLYN, NY 11234**
0.093 mi.
489 ft. **Site 3 of 3 in cluster F**

Relative:
Higher

Actual:
15 ft.

RCRA-CESQG:

Date form received by agency:	01/01/2007
Facility name:	PRENIER FORD INC
Facility address:	1072 E 49TH ST BROOKLYN, NY 112341511
EPA ID:	NYD981564347
Mailing address:	E 49TH ST BROOKLYN, NY 11234
Contact:	Not reported
Contact address:	E 49TH ST BROOKLYN, NY 11234
Contact country:	US
Contact telephone:	Not reported
Contact email:	Not reported
EPA Region:	02
Classification:	Conditionally Exempt Small Quantity Generator
Description:	Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

Owner/Operator Summary:

Owner/operator name:	CHARLES CHALON
Owner/operator address:	NOT REQUIRED NOT REQUIRED, WY 99999
Owner/operator country:	US
Owner/operator telephone:	(212) 555-1212
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

Owner/operator name:	CHARLES CHALON
Owner/operator address:	NOT REQUIRED NOT REQUIRED, WY 99999
Owner/operator country:	US
Owner/operator telephone:	(212) 555-1212
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

PRENIER FORD INC (Continued) **1000315736**

Handler Activities Summary:
U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Historical Generators:
Date form received by agency: 01/01/2006
Facility name: PRENIER FORD INC
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 07/08/1999
Facility name: PRENIER FORD INC
Classification: Not a generator, verified

Date form received by agency: 10/22/1986
Facility name: PRENIER FORD INC
Classification: Large Quantity Generator

Violation Status: No violations found

NY MANIFEST:
EPA ID: NYD981564347
Country: USA
Mailing Name: PREMIER FORD
Mailing Contact: PREMIER FORD
Mailing Address: 1072 E 49TH ST
Mailing Address 2: Not reported
Mailing City: BROOKLYN
Mailing State: NY
Mailing Zip: 11234
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 212-859-5200

Document ID: NYA3915977
Manifest Status: Completed copy
Trans1 State ID: IL009
Trans2 State ID: Not reported
Generator Ship Date: 870209
Trans1 Recv Date: 870209
Trans2 Recv Date: Not reported
TSD Site Recv Date: 870215
Part A Recv Date: 870130
Part B Recv Date: 870123

PRENIER FORD INC (Continued) **1000315736**

Generator EPA ID: NYD981564347
Trans1 EPA ID: ILD000805911
Trans2 EPA ID: Not reported
TSDF ID: NYD980785760
Waste Code: D001 - NON-LISTED IGNITABLE WASTES
Quantity: 00340
Units: P - Pounds
Number of Containers: 006
Container Type: DM - Metal drums, barrels
Handling Method: R Material recovery of more than 75 percent of the total material.
Specific Gravity: 100
Waste Code: Not reported
Quantity: 00045
Units: P - 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: 100
Year: 87

Document ID: NYA6465141
Manifest Status: Completed copy
Trans1 State ID: 29226GR
Trans2 State ID: Not reported
Generator Ship Date: 870203
Trans1 Recv Date: 870203
Trans2 Recv Date: Not reported
TSD Site Recv Date: 870203
Part A Recv Date: 870218
Part B Recv Date: 870218
Generator EPA ID: NYD981564347
Trans1 EPA ID: ILD000805911
Trans2 EPA ID: Not reported
TSDF ID: NYD980785760
Waste Code: D001 - NON-LISTED IGNITABLE WASTES
Quantity: 00340
Units: P - Pounds
Number of Containers: 006
Container Type: DM - Metal drums, barrels
Handling Method: R Material recovery of more than 75 percent of the total material.
Specific Gravity: 100
Waste Code: Not reported
Quantity: 00035
Units: P - 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: 100
Year: 87

Document ID: MAH0998730
Manifest Status: Completed after the designated time period for a TSDF to get a copy to the DEC
Trans1 State ID: GF4332NY
Trans2 State ID: Not reported
Generator Ship Date: 941028

PRENIER FORD INC (Continued) **1000315736**

Trans1 Recv Date: 941028
Trans2 Recv Date: Not reported
TSD Site Recv Date: 941115
Part A Recv Date: Not reported
Part B Recv Date: 941130
Generator EPA ID: NYD981564347
Trans1 EPA ID: ILD984908202
Trans2 EPA ID: Not reported
TSDF ID: CTD001156009
Waste Code: D006 - CADMIUM 1.0 MG/L TCLP
Quantity: 00005
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: 100
Year: 94

Document ID: CTF0348014
Manifest Status: Completed copy
Trans1 State ID: 6F4332NY
Trans2 State ID: Not reported
Generator Ship Date: 941006
Trans1 Recv Date: 941006
Trans2 Recv Date: Not reported
TSD Site Recv Date: 941013
Part A Recv Date: Not reported
Part B Recv Date: 941031
Generator EPA ID: NYD981564347
Trans1 EPA ID: ILD984908202
Trans2 EPA ID: Not reported
TSDF ID: CTD001156009
Waste Code: D006 - CADMIUM 1.0 MG/L TCLP
Quantity: 00006
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

Document ID: MAH1095020
Manifest Status: Completed copy
Trans1 State ID: GF4332NY
Trans2 State ID: Not reported
Generator Ship Date: 941128
Trans1 Recv Date: 941128
Trans2 Recv Date: Not reported
TSD Site Recv Date: 941206
Part A Recv Date: Not reported
Part B Recv Date: 941220
Generator EPA ID: NYD981564347
Trans1 EPA ID: ILD984908202
Trans2 EPA ID: Not reported
TSDF ID: CTD001156009

PRENIER FORD INC (Continued) **1000315736**

Waste Code:	D006 - CADMIUM 1.0 MG/L TCLP
Quantity:	00005
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:	100
Year:	94

Document ID:	06
Manifest Status:	NYC7759978
Trans1 State ID:	NYD981564347
Trans2 State ID:	Not reported
Generator Ship Date:	KYD053348108
Trans1 Recv Date:	Not reported
Trans2 Recv Date:	TXR000050930
TSD Site Recv Date:	Not reported
Part A Recv Date:	NJD986607380
Part B Recv Date:	2006-04-04
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:	200
Handling Method:	P
Specific Gravity:	1
Waste Code:	B
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

Document ID:	CTF0334988
Manifest Status:	Completed copy
Trans1 State ID:	GF4332
Trans2 State ID:	Not reported
Generator Ship Date:	940907
Trans1 Recv Date:	940907
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	940920
Part A Recv Date:	Not reported
Part B Recv Date:	940916
Generator EPA ID:	NYD981564347
Trans1 EPA ID:	ILD984908202
Trans2 EPA ID:	Not reported
TSDF ID:	CTD001156009
Waste Code:	D006 - CADMIUM 1.0 MG/L TCLP
Quantity:	00005

PRENIER FORD INC (Continued) **1000315736**

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

Document ID:	NJA4007370
Manifest Status:	Not reported
Trans1 State ID:	SCR000075150
Trans2 State ID:	Not reported
Generator Ship Date:	11/01/2001
Trans1 Recv Date:	11/01/2001
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	11/09/2001
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYD981564347
Trans1 EPA ID:	NJD002182897
Trans2 EPA ID:	Not reported
TSDF ID:	08690
Waste Code:	D001 - NON-LISTED IGNITABLE WASTES
Quantity:	00192
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:	2001

Document ID:	NJA4007421
Manifest Status:	Not reported
Trans1 State ID:	SCR000075150
Trans2 State ID:	NJD071629976
Generator Ship Date:	08/30/2001
Trans1 Recv Date:	08/30/2001
Trans2 Recv Date:	08/31/2001
TSD Site Recv Date:	09/05/2001
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYD981564347
Trans1 EPA ID:	NJD002182897
Trans2 EPA ID:	Not reported
TSDF ID:	08690
Waste Code:	D001 - NON-LISTED IGNITABLE WASTES
Quantity:	00176
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:	2001

Document ID:	NJA3235847

PRENIER FORD INC (Continued) **1000315736**

Manifest Status:	Not reported
Trans1 State ID:	SCR000075150
Trans2 State ID:	NJD071622976
Generator Ship Date:	05/23/2001
Trans1 Recv Date:	05/23/2001
Trans2 Recv Date:	05/25/2001
TSD Site Recv Date:	05/30/2001
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYD981564347
Trans1 EPA ID:	NJD002182897
Trans2 EPA ID:	Not reported
TSDF ID:	AT8305NY
Waste Code:	D001 - NON-LISTED IGNITABLE WASTES
Quantity:	00155
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:	2001

Document ID:	NJA3235699
Manifest Status:	Not reported
Trans1 State ID:	SCR000075150
Trans2 State ID:	Not reported
Generator Ship Date:	06/22/2001
Trans1 Recv Date:	06/22/2001
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	06/28/2001
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYD981564347
Trans1 EPA ID:	NJD002182897
Trans2 EPA ID:	Not reported
TSDF ID:	08690
Waste Code:	D001 - NON-LISTED IGNITABLE WASTES
Quantity:	00192
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:	2001

Document ID:	NYC6431512
Manifest Status:	Not reported
Trans1 State ID:	SCR000075150
Trans2 State ID:	Not reported
Generator Ship Date:	05/31/2001
Trans1 Recv Date:	05/31/2001
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	06/13/2001
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported

PRENIER FORD INC (Continued) **1000315736**

Generator EPA ID: NYD981564347
Trans1 EPA ID: KYD053348108
Trans2 EPA ID: Not reported
TSDF ID: AT8011NY
Waste Code: D001 - NON-LISTED IGNITABLE WASTES
Quantity: 00210
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: 2001

Document ID: NYC6421746
Manifest Status: Not reported
Trans1 State ID: SCR000075150
Trans2 State ID: NJD071629976
Generator Ship Date: 04/30/2001
Trans1 Recv Date: 04/30/2001
Trans2 Recv Date: 05/04/2001
TSD Site Recv Date: 05/05/2001
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYD981564347
Trans1 EPA ID: KYD053348108
Trans2 EPA ID: Not reported
TSDF ID: NYAT8705
Waste Code: D001 - NON-LISTED IGNITABLE WASTES
Quantity: 00232
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: 2001

Document ID: NYC5755860
Manifest Status: Not reported
Trans1 State ID: SCR000075150
Trans2 State ID: NJD071629976
Generator Ship Date: 01/17/2001
Trans1 Recv Date: 01/17/2001
Trans2 Recv Date: 01/19/2001
TSD Site Recv Date: 01/25/2001
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYD981564347
Trans1 EPA ID: KYD053348108
Trans2 EPA ID: Not reported
TSDF ID: NYAT8305
Waste Code: D001 - NON-LISTED IGNITABLE WASTES
Quantity: 00246
Units: P - Pounds
Number of Containers: 001
Container Type: DM - Metal drums, barrels

PRENIER FORD INC (Continued) **1000315736**

Handling Method: B Incineration, heat recovery, burning.
Specific Gravity: 01.00
Year: 2001

Document ID: ILA8991609
Manifest Status: Not reported
Trans1 State ID: NYR000066563
Trans2 State ID: SCD987574647
Generator Ship Date: 11/16/1999
Trans1 Recv Date: 11/16/1999
Trans2 Recv Date: 11/24/1999
TSD Site Recv Date: 11/30/1999
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYD981564347
Trans1 EPA ID: ILD980613913
Trans2 EPA ID: Not reported
TSDF ID: UPW151288
Waste Code: D008 - LEAD 5.0 MG/L TCLP
Quantity: 00249
Units: P - Pounds
Number of Containers: 001
Container Type: DM - Metal drums, barrels
Handling Method: T Chemical, physical, or biological treatment.
Specific Gravity: 01.00
Year: 99

Document ID: NYC7759978
Manifest Status: Not reported
Trans1 State ID: TXR000050930
Trans2 State ID: NJD986607380
Generator Ship Date: 03/30/2006
Trans1 Recv Date: 03/30/2006
Trans2 Recv Date: 04/04/2006
TSD Site Recv Date: 04/06/2006
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYD981564347
Trans1 EPA ID: NYC88468J
Trans2 EPA ID: 50059
TSDF ID: KYD053348108
Waste Code: D001 - NON-LISTED IGNITABLE WASTES
Quantity: 00200
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: 2006

Document ID: NYC4273457
Manifest Status: Completed copy
Trans1 State ID: JU4819NY
Trans2 State ID: Not reported

PRENIER FORD INC (Continued) **1000315736**

Generator Ship Date:	960912
Trans1 Recv Date:	960912
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	960918
Part A Recv Date:	960924
Part B Recv Date:	961003
Generator EPA ID:	NYD981564347
Trans1 EPA ID:	ILD984908202
Trans2 EPA ID:	Not reported
TSDF ID:	NYD000708198
Waste Code:	D039 - TETRACHLOROETHYLENE 0.73 MG/L TCLP
Quantity:	00005
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:	100
Year:	96

Document ID:	NYC5645687
Manifest Status:	Not reported
Trans1 State ID:	ILD984908202
Trans2 State ID:	SCD987574647
Generator Ship Date:	05/21/1999
Trans1 Recv Date:	05/21/1999
Trans2 Recv Date:	05/25/1999
TSD Site Recv Date:	05/27/1999
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYD981564347
Trans1 EPA ID:	NYD000708198
Trans2 EPA ID:	Not reported
TSDF ID:	NYGF2858
Waste Code:	D039 - TETRACHLOROETHYLENE 0.73 MG/L TCLP
Quantity:	00005
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

Document ID:	NJA4013888
Manifest Status:	Not reported
Trans1 State ID:	SCR000075150
Trans2 State ID:	Not reported
Generator Ship Date:	01/11/2002
Trans1 Recv Date:	01/11/2002
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	01/18/2002
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYD981564347
Trans1 EPA ID:	NJD002182897
Trans2 EPA ID:	Not reported

PRENIER FORD INC (Continued) **1000315736**

TSDF ID:	08690
Waste Code:	D001 - NON-LISTED IGNITABLE WASTES
Quantity:	00280
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:	2002

Document ID:	NJA4013857
Manifest Status:	Not reported
Trans1 State ID:	SCR000075150
Trans2 State ID:	Not reported
Generator Ship Date:	01/02/2002
Trans1 Recv Date:	01/02/2002
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	01/08/2002
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYD981564347
Trans1 EPA ID:	NJD002182897
Trans2 EPA ID:	Not reported
TSDF ID:	Not reported
Waste Code:	D001 - NON-LISTED IGNITABLE WASTES
Quantity:	00192
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:	2002

Click this hyperlink while viewing on your computer to access
16 additional NY_MANIFEST: record(s) in the EDR Site Report.

I31 **NYCDEP** **RCRA-NonGen** **1008195471**
NW **E 49TH ST BET LIRR & FARRAGUT** **MANIFEST** **NYP003661550**
< 1/8 **BROOKLYN, NY 11203**
0.093 mi.
490 ft. **Site 3 of 13 in cluster I**

Relative:
Higher

Actual:
18 ft.

RCRA-NonGen:

Date form received by agency:	05/26/2004
Facility name:	NYCDEP
Facility address:	E 49TH ST BET LIRR & FARRAGUT BROOKLYN, NY 11203
EPA ID:	NYP003661550
Mailing address:	HORACE HARDING EXPY FLUSHING, NY 11368
Contact:	ELIE SAINT-JEAN
Contact address:	HORACE HARDING EXPY FLUSHING, NY 11368
Contact country:	US
Contact telephone:	(718) 595-4653
Contact email:	Not reported
EPA Region:	02

NYCDEP (Continued) **1008195471**

Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:
Owner/operator name: NYC
Owner/operator address: E 49TH ST BET LIRR & FARRAGUT
BROOKLYN, NY 11203
Owner/operator country: US
Owner/operator telephone: Not reported
Legal status: County
Owner/Operator Type: Owner
Owner/Op start date: 12/31/1979
Owner/Op end date: Not reported

Owner/operator name: NYC PUBLIC SIDEWALK
Owner/operator address: E 49TH ST BET LIRR & FARRAGUT
BROOKLYN, NY 11203
Owner/operator country: US
Owner/operator telephone: Not reported
Legal status: County
Owner/Operator Type: Operator
Owner/Op start date: 12/31/1979
Owner/Op end date: Not reported

Handler Activities Summary:
U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Historical Generators:
Date form received by agency: 05/25/2004
Facility name: NYCDEP
Classification: Not a generator, verified

Date form received by agency: 05/24/2004
Facility name: NYCDEP
Classification: Large Quantity Generator

Violation Status: No violations found

NY MANIFEST:
EPA ID: NYP003661550
Country: USA
Mailing Name: NYC DEP

NYCDEP (Continued) **1008195471**

Mailing Contact:	ELIE SAINT-JEAN
Mailing Address:	96 05 HORACE HARDING EXPY
Mailing Address 2:	Not reported
Mailing City:	CORONA
Mailing State:	NY
Mailing Zip:	11368
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	Not reported

Document ID:	NYG3576699
Manifest Status:	Not reported
Trans1 State ID:	NYD049178296
Trans2 State ID:	Not reported
Generator Ship Date:	03/10/2003
Trans1 Recv Date:	03/10/2003
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	03/11/2003
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYP003661550
Trans1 EPA ID:	NYD049178296
Trans2 EPA ID:	Not reported
TSDF ID:	Not reported
Waste Code:	D001 - NON-LISTED IGNITABLE WASTES
Quantity:	01760
Units:	P - Pounds
Number of Containers:	004
Container Type:	DF - Fiberboard or plastic drums (glass)
Handling Method:	B Incineration, heat recovery, burning.
Specific Gravity:	01.00
Waste Code:	D001 - NON-LISTED IGNITABLE WASTES
Quantity:	00500
Units:	P - Pounds
Number of Containers:	002
Container Type:	DF - Fiberboard or plastic drums (glass)
Handling Method:	B Incineration, heat recovery, burning.
Specific Gravity:	01.00
Year:	2003

I32 **49TH ST/FARRAGUT RD** **NY Spills** **S106012065**
NW **49TH ST/FARRAGUT RD** **N/A**
< 1/8 **BROOKLYN, NY**
0.093 mi.
492 ft. **Site 4 of 13 in cluster I**

Relative:
Higher

Actual:
18 ft.

NY Spills:

Site ID:	119183
Facility Addr2:	Not reported
Facility ID:	0212119
Spill Number:	0212119
Facility Type:	ER
SWIS:	2401
Investigator:	HRAHMED
Referred To:	Not reported
Spill Date:	3/10/2003
Reported to Dept:	3/10/2003

49TH ST/FARRAGUT RD (Continued) **S106012065**

CID:	281
Spill Cause:	Abandoned Drums
Water Affected:	Not reported
Spill Source:	Unknown
Spill Notifier:	Local Agency
Cleanup Ceased:	Not reported
Cleanup Meets Std:	False
Last Inspection:	Not reported
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.
Spill Closed Dt:	Not Closed
Remediation Phase:	1
Date Entered In Computer:	3/10/2003
Spill Record Last Update:	10/8/2010
Spiller Name:	Not reported
Spiller Company:	UNKNOWN
Spiller Address:	Not reported
Spiller City,St,Zip:	ZZ -
Spiller Company:	001
Contact Name:	MALARIE GILMORE
Contact Phone:	(212) 689-1520
DEC Region:	2
DER Facility ID:	103533
Remarks:	4 55 GALLON DRIMS CONTAINING UNKNOWN MATERIAL REPORTED ABANDONED IN ABOVE AREA. REQUEST DEC AND NYC FIRE HAZMAT BEING ADVISED.

Material:

Site ID:	119183
Operable Unit ID:	865579
Operable Unit:	01
Material ID:	511857
Material Code:	0064A
Material Name:	UNKNOWN MATERIAL
Case No.:	Not reported
Material FA:	Other
Quantity:	220
Units:	Gallons
Recovered:	No
Resource Affected:	Not reported
Oxygenate:	False

Tank Test:

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

G33 **M & R AUTO RECON CTR** **RCRA-NonGen** **1000102723**
North **1422 UTICA AVE** **FINDS** **NYD981141674**
< 1/8 **BROOKLYN, NY 11203** **MANIFEST**
0.098 mi.
518 ft. **Site 3 of 8 in cluster G**

Relative:
Higher

Actual:
17 ft.

RCRA-NonGen:

Date form received by agency:	01/01/2007
Facility name:	M & R AUTO RECON CENTER
Facility address:	1422 UTICA AVE BROOKLYN, NY 112036616
EPA ID:	NYD981141674
Mailing address:	UTICA AVE BROOKLYN, NY 11203
Contact:	Not reported
Contact address:	UTICA AVE BROOKLYN, NY 11203
Contact country:	US
Contact telephone:	Not reported
Contact email:	Not reported
EPA Region:	02
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name:	RICHARD WEISBERGER
Owner/operator address:	NOT REQUIRED NOT REQUIRED, WY 99999
Owner/operator country:	US
Owner/operator telephone:	(212) 555-1212
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

Owner/operator name:	RICHARD WEISBERGER
Owner/operator address:	NOT REQUIRED NOT REQUIRED, WY 99999
Owner/operator country:	US
Owner/operator telephone:	(212) 555-1212
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

Handler Activities Summary:

U.S. importer of hazardous waste:	No
Mixed waste (haz. and radioactive):	No
Recycler of hazardous waste:	No
Transporter of hazardous waste:	No
Treater, storer or disposer of HW:	No
Underground injection activity:	No
On-site burner exemption:	No
Furnace exemption:	No
Used oil fuel burner:	No
Used oil processor:	No
User oil refiner:	No
Used oil fuel marketer to burner:	No

M & R AUTO RECON CTR (Continued) **1000102723**

Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Historical Generators:
Date form received by agency: 01/01/2006
Facility name: M & R AUTO RECON CENTER
Classification: Not a generator, verified

Date form received by agency: 07/08/1999
Facility name: M & R AUTO RECON CENTER
Classification: Not a generator, verified

Date form received by agency: 11/15/1985
Facility name: M & R AUTO RECON CENTER
Classification: Small Quantity Generator

Violation Status: No violations found

FINDS:

Registry ID: 110004401353

Environmental Interest/Information 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:
EPA ID: NYD981141674
Country: USA
Mailing Name: M & R AUTO RECON CENTER
Mailing Contact: M & R AUTO RECON CENTER
Mailing Address: 1422 UTICA AVENUE
Mailing Address 2: Not reported
Mailing City: BROOKLYN
Mailing State: NY
Mailing Zip: 11203
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 718-629-1622

Document ID: NJA0288511
Manifest Status: Completed copy
Trans1 State ID: NJDEPS-10
Trans2 State ID: Not reported
Generator Ship Date: 870226
Trans1 Recv Date: 870226
Trans2 Recv Date: Not reported
TSD Site Recv Date: 870227
Part A Recv Date: 870306
Part B Recv Date: 870311

M & R AUTO RECON CTR (Continued) **1000102723**

Generator EPA ID: NYD981141674
Trans1 EPA ID: NJD980787147
Trans2 EPA ID: Not reported
TSDF ID: NJD002454544
Waste Code: D001 - NON-LISTED IGNITABLE WASTES
Quantity: 00030
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: 87

Document ID: NJA0214238
Manifest Status: Completed copy
Trans1 State ID: NJDEPS-10
Trans2 State ID: Not reported
Generator Ship Date: 860813
Trans1 Recv Date: 860813
Trans2 Recv Date: Not reported
TSD Site Recv Date: 860814
Part A Recv Date: 860820
Part B Recv Date: 860821
Generator EPA ID: NYD981141674
Trans1 EPA ID: NJD980787147
Trans2 EPA ID: Not reported
TSDF ID: NJD002454544
Waste Code: D001 - NON-LISTED IGNITABLE WASTES
Quantity: 00055
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: 86

Document ID: NJA0139623
Manifest Status: Completed copy
Trans1 State ID: NJDEPDECA
Trans2 State ID: Not reported
Generator Ship Date: 860204
Trans1 Recv Date: 860204
Trans2 Recv Date: Not reported
TSD Site Recv Date: 860205
Part A Recv Date: 860219
Part B Recv Date: 860211
Generator EPA ID: NYD981141674
Trans1 EPA ID: NJD980787147
Trans2 EPA ID: Not reported
TSDF ID: NJD002454544
Waste Code: D001 - NON-LISTED IGNITABLE WASTES
Quantity: 00049
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 001
Container Type: TT - Cargo tank, tank trucks

M & R AUTO RECON CTR (Continued) **1000102723**

Handling Method: T Chemical, physical, or biological treatment.
Specific Gravity: 100
Year: 86

G34 **ABC COLLISION** **RCRA-NonGen** **1000108168**
North **1420 UTICA AVE** **FINDS** **NYD093772754**
< 1/8 **BROOKLYN, NY 11203** **MANIFEST**
0.101 mi.
535 ft. **Site 4 of 8 in cluster G**

Relative:
Higher

Actual:
17 ft.

RCRA-NonGen:
Date form received by agency: 01/01/2007
Facility name: ABC COLLISION
Facility address: 1420 UTICA AVE
BROOKLYN, NY 112036616
EPA ID: NYD093772754
Mailing address: UTICA AVE
BROOKLYN, NY 11203
Contact: Not reported
Contact address: UTICA AVE
BROOKLYN, NY 11203
Contact country: US
Contact telephone: Not reported
Contact email: Not reported
EPA Region: 02
Land type: Facility is not located on Indian land. Additional information is not known.
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:
Owner/operator name: HOWARD HOROWITZ
Owner/operator address: NOT REQUIRED
NOT REQUIRED, WY 99999
Owner/operator country: US
Owner/operator telephone: (212) 555-1212
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Owner/operator name: HOWARD HOROWITZ
Owner/operator address: NOT REQUIRED
NOT REQUIRED, WY 99999
Owner/operator country: US
Owner/operator telephone: (212) 555-1212
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:
U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No

ABC COLLISION (Continued) **1000108168**

On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Historical Generators:
Date form received by agency: 01/01/2006
Facility name: ABC COLLISION
Classification: Not a generator, verified

Date form received by agency: 07/08/1999
Facility name: ABC COLLISION
Classification: Not a generator, verified

Date form received by agency: 11/29/1985
Facility name: ABC COLLISION
Classification: Small Quantity Generator

Facility Has Received Notices of Violations:
Regulation violated: Not reported
Area of violation: Generators - General
Date violation determined: 02/28/1989
Date achieved compliance: 08/01/1989
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 04/11/1989
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: 0
Final penalty amount: 0
Paid penalty amount: 0

Evaluation Action Summary:
Evaluation date: 02/28/1989
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - General
Date achieved compliance: 08/01/1989
Evaluation lead agency: State

FINDS:

Registry ID: 110004375051

Environmental Interest/Information System
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ABC COLLISION (Continued) **1000108168**

NY MANIFEST:

EPA ID:	NYD093772754
Country:	USA
Mailing Name:	A B C COLLISION
Mailing Contact:	A B C COLLISION
Mailing Address:	4120 UTICA AVENUE
Mailing Address 2:	Not reported
Mailing City:	BROOKLYN
Mailing State:	NY
Mailing Zip:	11203
Mailing Zip4:	6616
Mailing Country:	USA
Mailing Phone:	718-451-0061

Document ID:	NJA0283602
Manifest Status:	Completed after the designated time period for a TSDF to get a copy to the DEC
Trans1 State ID:	NJDEPS-10
Trans2 State ID:	Not reported
Generator Ship Date:	870526
Trans1 Recv Date:	870526
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	870527
Part A Recv Date:	870713
Part B Recv Date:	870603
Generator EPA ID:	NYD093772754
Trans1 EPA ID:	NJD980787147
Trans2 EPA ID:	Not reported
TSDF ID:	NJD002454544
Waste Code:	D001 - NON-LISTED IGNITABLE WASTES
Quantity:	00085
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:	87

Document ID:	NJA0619771
Manifest Status:	Completed copy
Trans1 State ID:	NJDEPS103
Trans2 State ID:	Not reported
Generator Ship Date:	890321
Trans1 Recv Date:	890321
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	890321
Part A Recv Date:	890328
Part B Recv Date:	890330
Generator EPA ID:	NYD093772754
Trans1 EPA ID:	NJD980787147
Trans2 EPA ID:	Not reported
TSDF ID:	NJD002454544
Waste Code:	F005 - UNKNOWN
Quantity:	00200
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	001

ABC COLLISION (Continued) **1000108168**

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:	89

Document ID:	NJA0840688
Manifest Status:	Completed copy
Trans1 State ID:	000000000
Trans2 State ID:	000000000
Generator Ship Date:	900403
Trans1 Recv Date:	900403
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	900404
Part A Recv Date:	900426
Part B Recv Date:	900412
Generator EPA ID:	NYD093772754
Trans1 EPA ID:	NJD980787147
Trans2 EPA ID:	Not reported
TSDF ID:	NJD002454544
Waste Code:	F005 - UNKNOWN
Quantity:	00060
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:	90

G35 **LEN AUTO REPAIR** **AST** **A100294810**
North **1420 UTICA AVENUE** **N/A**
< 1/8 **BROOKLYN, NY 11203**
0.101 mi.
535 ft. **Site 5 of 8 in cluster G**

Relative:
Higher

Actual:
17 ft.

AST:

Region:	STATE
DEC Region:	2
Site Status:	Active
Facility Id:	2-609349
Program Type:	PBS
UTM X:	590566.38217
UTM Y:	4499112.6699099997
Expiration Date:	2008/11/18

Affiliation Records:

Site Id:	31193
Affiliation Type:	Mail Contact
Company Name:	LEN AUTO REPAIR
Contact Type:	Not reported
Contact Name:	STOW BARNETT
Address1:	1420 UTICA AVENUE
Address2:	Not reported
City:	BROOKLYN
State:	NY
Zip Code:	11203
Country Code:	001
Phone:	(718) 451-3128

LEN AUTO REPAIR (Continued) **A100294810**

Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	TRANSLAT
Date Last Modified:	3/4/2004

Site Id:	31193
Affiliation Type:	On-Site Operator
Company Name:	LEN AUTO REPAIR
Contact Type:	Not reported
Contact Name:	STOW BARNETT
Address1:	Not reported
Address2:	Not reported
City:	Not reported
State:	NN
Zip Code:	Not reported
Country Code:	001
Phone:	(718) 451-3128
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	TRANSLAT
Date Last Modified:	3/4/2004

Site Id:	31193
Affiliation Type:	Owner
Company Name:	STOW BARNETT
Contact Type:	Not reported
Contact Name:	Not reported
Address1:	1103 EAST 51ST ST
Address2:	Not reported
City:	BROOKLYN
State:	NY
Zip Code:	11203
Country Code:	001
Phone:	(718) 241-6612
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	TRANSLAT
Date Last Modified:	3/4/2004

Site Id:	31193
Affiliation Type:	Emergency Contact
Company Name:	STOW BARNETT
Contact Type:	Not reported
Contact Name:	SHARON SMITH
Address1:	Not reported
Address2:	Not reported
City:	Not reported
State:	NN
Zip Code:	Not reported
Country Code:	001
Phone:	(718) 377-4417
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported

LEN AUTO REPAIR (Continued) **A100294810**

Modified By: TRANSLAT
Date Last Modified: 3/4/2004

Equipment Records:

C00 - Pipe Location - No Piping
J00 - Dispenser - None
H00 - Tank Leak Detection - None
B00 - Tank External Protection - None
I00 - Overfill - None
F00 - Pipe External Protection - None
G00 - Tank Secondary Containment - None
A00 - Tank Internal Protection - None
D00 - Pipe Type - No Piping

Tank Info:

Tank Number:	001
Tank Id:	67195
Tank Location:	3
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	In Service
Tank Model:	Not reported
Pipe Model:	Not reported
Install Date:	Not reported
Capacity Gallons:	150
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Register:	True
Modified By:	TRANSLAT
Last Modified:	3/4/2004

H36
North
< 1/8
0.103 mi.
543 ft.

Relative:
Higher

Actual:
15 ft.

J & M USED AUTO PARTS INC **SWF/LF** **S108145919**
5201 FARRGUT ROAD **N/A**
BROOKLYN, NY 11203

Site 5 of 5 in cluster H

SWF/LF:

Flag:	ACTIVE
Region Code:	2
Phone Number:	Not reported
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:	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:	Vehicle Dismantling
Activity Number:	Not reported

J & M USED AUTO PARTS INC (Continued) **S108145919**

Active:	Yes
East Coordinate:	590794
North Coordinate:	4499102
Accuracy Code:	Not reported
Regulatory Status:	Not reported
Waste Type:	Not reported
Authorization #:	None
Authorization Date:	Not reported
Expiration Date:	Not reported

J37 **5414 FOSTER AVENUE** **NY Spills** **S102150025**
ENE **5414 FOSTER AVENUE** **NY Hist Spills** **N/A**
< 1/8 **BROOKLYN, NY**
0.105 mi.
556 ft. **Site 1 of 6 in cluster J**

Relative:
Lower

Actual:
8 ft.

NY Spills:

Site ID:	283863
Facility Addr2:	Not reported
Facility ID:	9501180
Spill Number:	9501180
Facility Type:	ER
SWIS:	2401
Investigator:	SIGONA
Referred To:	Not reported
Spill Date:	4/27/1995
Reported to Dept:	4/27/1995
CID:	Not reported
Spill Cause:	Human Error
Water Affected:	Not reported
Spill Source:	Commercial/Industrial
Spill Notifier:	Responsible Party
Cleanup Ceased:	4/28/1995
Cleanup Meets Std:	True
Last Inspection:	Not reported
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:	4/28/1995
Remediation Phase:	0
Date Entered In Computer:	5/16/1995
Spill Record Last Update:	5/22/1995
Spiller Name:	Not reported
Spiller Company:	SAFETY CLEAN CORP
Spiller Address:	5805 52ND STREET
Spiller City,St,Zip:	WOODSIDE, NY 11377
Spiller Company:	001
Contact Name:	Not reported
Contact Phone:	Not reported
DEC Region:	2
DER Facility ID:	230240
Remarks:	MOVIGN BARREL ON A HAND CART, BARREL FELL OFF & LID POPPED OFF. IMMEDIATELY CONTAINED & PADS USED TO CLEAN UP.

Material:

Site ID:	283863
Operable Unit ID:	1011986

5414 FOSTER AVENUE (Continued) **S102150025**

Operable Unit: 01
Material ID: 369799
Material Code: 0066A
Material Name: UNKNOWN PETROLEUM
Case No.: Not reported
Material FA: Petroleum
Quantity: 6
Units: Gallons
Recovered: 6
Resource Affected: Not reported
Oxygenate: False

Tank Test:
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

NY Hist Spills:
Region of Spill: 2
Spill Number: 9501180
Investigator: SIGONA
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: 04/27/1995 19:00
Reported to Dept Date/Time: 04/27/95 20:37
SWIS: 61
Spiller Name: SAFETY CLEAN CORP
Spiller Contact: Not reported
Spiller Phone: (718) 429-0657
Spiller Address: 5805 52ND STREET
Spiller City,St,Zip: WOODSIDE, NEW YORK 11377
Spill Cause: Human Error
Reported to Dept: On Land
Water Affected: Not reported
Spill Source: 01
Spill Notifier: Responsible Party
PBS Number: Not reported
Cleanup Ceased: 04/28/95
Cleanup Meets Std: True
Last Inspection: / /
Recommended Penalty: Penalty Not Recommended
Spiller Cleanup Dt: / /
Enforcement Date: / /
Invstgn Complete: / /

5414 FOSTER AVENUE (Continued) **S102150025**

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: 04/28/95
Corrective Action Plan Submitted: / /
Date Region Sent Summary to Central Office: / /
Date Spill Entered In Computer Data File: 05/16/95
Date Spill Entered In Computer Data File: Not reported
Update Date: 05/22/95
Is Updated: False

Tank:
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:
Material Class Type: Petroleum
Quantity Spilled: 6
Unkonwn Quantity Spilled: False
Units: Gallons
Quantity Recovered: 6
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: DIRTY MINERAL SPIRIT.
Remark: MOVIGN BARREL ON A HAND CART, BARREL FELL OFF LID POPPED OFF. IMMEDIATELY CONTAINED PADS USED TO CLEAN UP.

J38 **BELL ATLANTIC** **HIST UST U003074732**
ENE **5415 FOSTER AVENUE** **HIST AST N/A**
< 1/8 **BROOKLYN, NY 11234**
0.107 mi.
565 ft. **Site 2 of 6 in cluster J**

Relative:
Lower

Actual:
8 ft.

HIST UST:
PBS Number: 2-344214
SPDES Number: Not reported
Emergency Contact: BELL ATLANTIC
Emergency Telephone: (800) 386-9639
Operator: BELL ATLANTIC
Operator Telephone: (888) 696-3973
Owner Name: BELL ATLANTIC
Owner Address: 221 EAST 37TH STREET, 4TH FLOOR
Owner City,St,Zip: NEW YORK, NY 10016
Owner Telephone: (888) 696-3973
Owner Type: Corporate/Commercial
Owner Subtype: New York Telephone
Mailing Name: BELL ATLANTIC
Mailing Address: 221 EAST 37TH STREET, 4TH FLOOR
Mailing Address 2: Not reported
Mailing City,St,Zip: NEW YORK, NY 10016

BELL ATLANTIC (Continued) **U003074732**

Mailing Contact:	MS. KATHLEEN TOBIN
Mailing Telephone:	(212) 338-6731
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:	5415 FOSTER AVENUE
SWIS ID:	6101
Old PBS Number:	Not reported
Facility Type:	UTILITY
Inspected Date:	Not reported
Inspector:	Not reported
Inspection Result:	Not reported
Federal ID:	Not reported
Certification Flag:	False
Certification Date:	08/17/1998
Expiration Date:	08/23/2003
Renew Flag:	False
Renewal Date:	Not reported
Total Capacity:	6775
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:	Closed-Removed
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:	STEEL/IRON
Pipe Internal:	Not reported
Pipe External:	Not reported
Second Containment:	None
Leak Detection:	None
Overfill Prot:	Not reported
Dispenser:	Suction
Date Tested:	03/01/1987
Next Test Date:	Not reported
Missing Data for Tank:	Minor Data Missing
Date Closed:	05/01/1993
Test Method:	Not reported
Deleted:	False
Updated:	True
Lat/long:	Not reported

BELL ATLANTIC (Continued) **U003074732**

Tank Id:	002
Tank Location:	UNDERGROUND
Tank Status:	Closed-Removed
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:	STEEL/IRON
Pipe Internal:	Not reported
Pipe External:	Not reported
Second Containment:	None
Leak Detection:	None
Overfill Prot:	Not reported
Dispenser:	Suction
Date Tested:	03/01/1987
Next Test Date:	Not reported
Missing Data for Tank:	Minor Data Missing
Date Closed:	05/01/1993
Test Method:	Not reported
Deleted:	False
Updated:	True
Lat/long:	Not reported

Tank Id:	003
Tank Location:	UNDERGROUND
Tank Status:	Closed-Removed
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:	STEEL/IRON
Pipe Internal:	Not reported
Pipe External:	Not reported
Second Containment:	None
Leak Detection:	None
Overfill Prot:	Not reported
Dispenser:	Suction
Date Tested:	03/01/1987
Next Test Date:	Not reported
Missing Data for Tank:	Minor Data Missing
Date Closed:	05/01/1993
Test Method:	Not reported
Deleted:	False
Updated:	True
Lat/long:	Not reported

Tank Id:	004
Tank Location:	UNDERGROUND
Tank Status:	Closed-Removed

BELL ATLANTIC (Continued) **U003074732**

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:	STEEL/IRON
Pipe Internal:	Not reported
Pipe External:	Not reported
Second Containment:	None
Leak Detection:	None
Overfill Prot:	Not reported
Dispenser:	Suction
Date Tested:	11/01/1991
Next Test Date:	Not reported
Missing Data for Tank:	Minor Data Missing
Date Closed:	05/01/1993
Test Method:	Not reported
Deleted:	False
Updated:	True
Lat/long:	Not reported

Tank Id:	005
Tank Location:	UNDERGROUND
Tank Status:	Closed-Removed
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:	STEEL/IRON
Pipe Internal:	Not reported
Pipe External:	Not reported
Second Containment:	None
Leak Detection:	None
Overfill Prot:	Not reported
Dispenser:	Suction
Date Tested:	11/01/1991
Next Test Date:	Not reported
Missing Data for Tank:	Minor Data Missing
Date Closed:	05/01/1993
Test Method:	Not reported
Deleted:	False
Updated:	True
Lat/long:	Not reported

Tank Id:	006
Tank Location:	UNDERGROUND
Tank Status:	Closed-Removed
Install Date:	Not reported
Capacity (gals):	550
Product Stored:	UNLEADED GASOLINE

BELL ATLANTIC (Continued) **U003074732**

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: Not reported
Dispenser: Suction
Date Tested: 11/01/1991
Next Test Date: Not reported
Missing Data for Tank: Minor Data Missing
Date Closed: 05/01/1993
Test Method: Not reported
Deleted: False
Updated: True
Lat/long: Not reported

Tank Id: 007
Tank Location: UNDERGROUND
Tank Status: Closed-Removed
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: STEEL/IRON
Pipe Internal: Not reported
Pipe External: Not reported
Second Containment: None
Leak Detection: None
Overfill Prot: Not reported
Dispenser: Suction
Date Tested: 11/01/1991
Next Test Date: Not reported
Missing Data for Tank: Minor Data Missing
Date Closed: 05/01/1993
Test Method: Not reported
Deleted: False
Updated: True
Lat/long: Not reported

Tank Id: 008
Tank Location: UNDERGROUND
Tank Status: Closed-Removed
Install Date: Not reported
Capacity (gals): 550
Product Stored: UNLEADED GASOLINE
Tank Type: Steel/carbon steel
Tank Internal: Not reported
Tank External: Not reported

BELL ATLANTIC (Continued) **U003074732**

Pipe Location:	Not reported
Pipe Type:	STEEL/IRON
Pipe Internal:	Not reported
Pipe External:	Not reported
Second Containment:	None
Leak Detection:	None
Overfill Prot:	Not reported
Dispenser:	Suction
Date Tested:	11/01/1991
Next Test Date:	Not reported
Missing Data for Tank:	Minor Data Missing
Date Closed:	05/01/1993
Test Method:	Not reported
Deleted:	False
Updated:	True
Lat/long:	Not reported

Tank Id:	009
Tank Location:	UNDERGROUND
Tank Status:	Closed-Removed
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:	STEEL/IRON
Pipe Internal:	Not reported
Pipe External:	Not reported
Second Containment:	None
Leak Detection:	None
Overfill Prot:	Not reported
Dispenser:	Suction
Date Tested:	11/01/1991
Next Test Date:	Not reported
Missing Data for Tank:	Minor Data Missing
Date Closed:	05/01/1993
Test Method:	Not reported
Deleted:	False
Updated:	True
Lat/long:	Not reported

Tank Id:	011
Tank Location:	UNDERGROUND
Tank Status:	In Service
Install Date:	19940501
Capacity (gals):	4000
Product Stored:	UNLEADED GASOLINE
Tank Type:	Fiberglass reinforced plastic [FRP]
Tank Internal:	Fiberglass Liner (FRP)
Tank External:	Fiberglass
Pipe Location:	Underground
Pipe Type:	STAINLESS STEEL ALLOY
Pipe Internal:	Fiberglass Liner (FRP)

BELL ATLANTIC (Continued) **U003074732**

Pipe External:	Fiberglass
Second Containment:	Vault (w/access)
Leak Detection:	14
Overfill Prot:	High Level Alarm, Automatic Shut-Off
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:	012
Tank Location:	UNDERGROUND
Tank Status:	In Service
Install Date:	19931201
Capacity (gals):	2500
Product Stored:	UNLEADED GASOLINE
Tank Type:	Fiberglass reinforced plastic [FRP]
Tank Internal:	Fiberglass Liner (FRP)
Tank External:	Fiberglass
Pipe Location:	Underground
Pipe Type:	STAINLESS STEEL ALLOY
Pipe Internal:	Fiberglass Liner (FRP)
Pipe External:	Fiberglass
Second Containment:	Vault (w/access)
Leak Detection:	14
Overfill Prot:	High Level Alarm, Automatic Shut-Off
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

HIST AST:

PBS Number:	2-344214
SWIS Code:	6101
Operator:	BELL ATLANTIC
Facility Phone:	(888) 696-3973
Facility Addr2:	5415 FOSTER AVENUE
Facility Type:	UTILITY
Emergency:	BELL ATLANTIC
Emergency Tel:	(800) 386-9639
Old PBSNO:	Not reported
Date Inspected:	Not reported
Inspector:	Not reported
Result of Inspection:	Not reported
Owner Name:	BELL ATLANTIC
Owner Address:	221 EAST 37TH STREET, 4TH FLOOR
Owner City,St,Zip:	NEW YORK, NY 10016

BELL ATLANTIC (Continued) **U003074732**

Federal ID:	Not reported
Owner Tel:	(888) 696-3973
Owner Type:	Corporate/Commercial
Owner Subtype:	T
Mailing Contact:	MS. KATHLEEN TOBIN
Mailing Name:	BELL ATLANTIC
Mailing Address:	221 EAST 37TH STREET, 4TH FLOOR
Mailing Address 2:	Not reported
Mailing City,St,Zip:	NEW YORK, NY 10016
Mailing Telephone:	(212) 338-6731
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:	08/17/1998
Expiration:	08/23/2003
Renew Flag:	False
Renew Date:	Not reported
Total Capacity:	6775
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:	010
Tank Location:	ABOVEGROUND
Tank Status:	Closed-Removed
Install Date:	Not reported
Capacity (Gal):	280
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
Tank Containment:	Not reported
Leak Detection:	Not reported
Overfill Protection:	Not reported
Dispenser Method:	Not reported
Date Tested:	Not reported
Next Test Date:	Not reported
Missing Data for Tank:	Minor Data Missing
Date Closed:	05/01/1993
Test Method:	Not reported
Deleted:	False
Updated:	True
SPDES Number:	Not reported
Lat/Long:	Not reported

BELL ATLANTIC (Continued) **U003074732**

Tank ID:	013
Tank Location:	ABOVEGROUND ON SADDLES LEGS, STILTS, RACK, OR CRADLE
Tank Status:	In Service
Install Date:	19931201
Capacity (Gal):	275
Product Stored:	USED OIL
Tank Type:	Steel/carbon steel
Tank Internal:	0
Tank External:	01
Pipe Location:	Aboveground
Pipe Type:	STEEL/IRON
Pipe Internal:	None
Pipe External:	00
Tank Containment:	Vault (w/access)
Leak Detection:	14
Overfill Protection:	45
Dispenser Method:	Not reported
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

J39 **VERIZON NEW YORK, INC., GLC: 34525** **TANKS** **S110771785**
ENE **5415 FOSTER AVENUE** **N/A**
< 1/8 **BROOKLYN, NY 11234**
0.107 mi.
565 ft. **Site 3 of 6 in cluster J**

Relative: **Lower**

Actual: **8 ft.**

TANKS:

Facility Id:	2-344214
Region:	STATE
DEC Region:	2
Site Status:	Unregulated
Program Type:	PBS
Expiration Date:	N/A
UTM X:	590937.90605999995
UTM Y:	4498957.5430899998

J40 **5415 FOSTER AVE.** **NY Spills** **S102143285**
ENE **5415 FOSTER AVE** **NY Hist Spills** **N/A**
< 1/8 **BROOKLYN, NY**
0.107 mi.
565 ft. **Site 4 of 6 in cluster J**

Relative: **Lower**

Actual: **8 ft.**

NY Spills:

Site ID:	287573
Facility Addr2:	Not reported
Facility ID:	9207365
Spill Number:	9207365
Facility Type:	ER
SWIS:	2401

5415 FOSTER AVE. (Continued) **S102143285**

Investigator:	MCTIBBE
Referred To:	Not reported
Spill Date:	9/24/1992
Reported to Dept:	9/24/1992
CID:	Not reported
Spill Cause:	Unknown
Water Affected:	Not reported
Spill Source:	Commercial/Industrial
Spill Notifier:	Other
Cleanup Ceased:	Not reported
Cleanup Meets Std:	False
Last Inspection:	Not reported
Recommended Penalty:	Penalty Not Recommended
UST Trust:	False
Spill Class:	Known release that creates potential for fire or hazard. DEC Response. Willing Responsible Party. Corrective action taken.
Spill Closed Dt:	8/6/1996
Remediation Phase:	0
Date Entered In Computer:	9/28/1992
Spill Record Last Update:	4/17/1997
Spiller Name:	Not reported
Spiller Company:	NYNEX/NYTEL
Spiller Address:	Not reported
Spiller City,St,Zip:	ZZ
Spiller Company:	001
Contact Name:	Not reported
Contact Phone:	Not reported
DEC Region:	2
DER Facility ID:	232961
Remarks:	SOURCE WELL NEAR TANK WELL HAS GASOLINE WILL BEGIN PHASE 11 INVESTIGATION 3-550 GALLON WILL TEST

Material:

Site ID:	287573
Operable Unit ID:	971008
Operable Unit:	01
Material ID:	408005
Material Code:	0009
Material Name:	Gasoline
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	-1
Units:	Pounds
Recovered:	No
Resource Affected:	Not reported
Oxygenate:	False

Tank Test:

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

5415 FOSTER AVE. (Continued) **S102143285**

Test Method: Not reported

NY Hist Spills:
Region of Spill: 2
Spill Number: 9207365
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: 09/24/1992 16:00
Reported to Dept Date/Time: 09/24/92 18:24
SWIS: 61
Spiller Name: NYNEX/NYTEL
Spiller Contact: Not reported
Spiller Phone: Not reported
Spiller Address: Not reported
Spiller City,St,Zip: Not reported
Spill Cause: Unknown
Reported to Dept: Groundwater
Water Affected: Not reported
Spill Source: 01
Spill Notifier: Other
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. Willing Responsible Party. Corrective action taken.
Spill Closed Dt: 08/06/96
Corrective Action Plan Submitted: / /
Date Region Sent Summary to Central Office: / /
Date Spill Entered In Computer Data File: 09/28/92
Date Spill Entered In Computer Data File: Not reported
Update Date: 04/17/97
Is Updated: False

Tank:
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:
Material Class Type: Petroleum
Quantity Spilled: -1
Unkonwn Quantity Spilled: False
Units: Pounds

5415 FOSTER AVE. (Continued) **S102143285**

Quantity Recovered: 0
Unkonwn Quantity Recovered: False
Material: GASOLINE
Class Type: GASOLINE
Times Material Entry In File: 21329
CAS Number: Not reported
Last Date: 19940929
DEC Remarks: SEE FILE
Remark: SOURCE WELL NEAR TANK WELL HAS GASOLINE WILL BEGIN PHASE 11 INVESTIGATION 3-550 GALLON WILL TEST

J41 **VERIZON GARAGE** **NY Spills** **S107656847**
ENE **5415 FOSTER AVE** **N/A**
< 1/8 **BROOKLYN, NY**
0.107 mi.
565 ft. **Site 5 of 6 in cluster J**

Relative:
Lower

Actual:
8 ft.

NY Spills:
Site ID: 359639
Facility Addr2: Not reported
Facility ID: 0513191
Spill Number: 0513191
Facility Type: ER
SWIS: 2401
Investigator: rmpiper
Referred To: Not reported
Spill Date: 2/16/2006
Reported to Dept: 2/16/2006
CID: 444
Spill Cause: Other
Water Affected: Not reported
Spill Source: Institutional, Educational, Gov., Other
Spill Notifier: Other
Cleanup Ceased: Not reported
Cleanup Meets Std: False
Last Inspection: Not reported
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: 3/17/2006
Remediation Phase: 0
Date Entered In Computer: 2/16/2006
Spill Record Last Update: 3/17/2006
Spiller Name: JEFF BOHLEN
Spiller Company: VERIZON GARAGE
Spiller Address: 5415 FOSTER AVE
Spiller City,St,Zip: BROOKLYN, NY
Spiller Company: 001
Contact Name: JEFF BOHLEN
Contact Phone: (631) 471-1500
DEC Region: 2
DER Facility ID: 232961
Remarks: FOUND CONTAMINATED SOIL: SPILL # 9207365, IS ALSO FROM THIS SITE:

Material:
Site ID: Not reported
Operable Unit ID: Not reported

VERIZON GARAGE (Continued) **S107656847**

Operable Unit:	Not reported
Material ID:	Not reported
Material Code:	Not reported
Material Name:	Not reported
Case No.:	Not reported
Material FA:	Not reported
Quantity:	Not reported
Units:	Not reported
Recovered:	Not reported
Resource Affected:	Not reported
Oxygenate:	Not reported

Tank Test:

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

J42 **NEW YORK TELEPHONE CO** **RCRA-NonGen** **1000791538**
ENE **5415 FOSTER AVE** **MANIFEST** **NYD987030517**
< 1/8 **BROOKLYN, NY 11234**
0.107 mi.
565 ft. **Site 6 of 6 in cluster J**

Relative:
Lower

Actual:
8 ft.

RCRA-NonGen:

Date form received by agency:	01/01/2007
Facility name:	NEW YORK TELEPHONE CO
Facility address:	5415 FOSTER AVE BROOKLYN, NY 112341013
EPA ID:	NYD987030517
Mailing address:	31ST AVE WOODSIDE, NY 11377
Contact:	Not reported
Contact address:	31ST AVE WOODSIDE, NY 11377
Contact country:	US
Contact telephone:	Not reported
Contact email:	Not reported
EPA Region:	02
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name:	BANKERS LIFE CO LOAN #166947
Owner/operator address:	PO BOX 10387 DES MOINES, IA 50306
Owner/operator country:	US
Owner/operator telephone:	(212) 555-1212
Legal status:	Private
Owner/Operator Type:	Operator

NEW YORK TELEPHONE CO (Continued) **1000791538**

Owner/Op start date: Not reported
Owner/Op end date: Not reported

Owner/operator name: BANKERS LIFE CO LOAN #166947
Owner/operator address: PO BOX 10387
DES MOINES, IA 50306
Owner/operator country: US
Owner/operator telephone: (212) 555-1212
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:
U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Historical Generators:
Date form received by agency: 01/01/2006
Facility name: NEW YORK TELEPHONE CO
Classification: Not a generator, verified

Date form received by agency: 07/08/1999
Facility name: NEW YORK TELEPHONE CO
Classification: Not a generator, verified

Date form received by agency: 03/15/1993
Facility name: NEW YORK TELEPHONE CO
Classification: Small Quantity Generator

Violation Status: No violations found

NY MANIFEST:
EPA ID: NYD987030517
Country: USA
Mailing Name: NYNEX
Mailing Contact: DON SAN FILIPPO
Mailing Address: 5415 FOSTER AVE -BLDG 34525
Mailing Address 2: Not reported
Mailing City: BROOKLYN
Mailing State: NY
Mailing Zip: 11234
Mailing Zip4: Not reported
Mailing Country: USA

NEW YORK TELEPHONE CO (Continued) **1000791538**

Mailing Phone: 718-284-9984

Document ID: NYB4126464
Manifest Status: Completed copy
Trans1 State ID: PP1904
Trans2 State ID: Not reported
Generator Ship Date: 940616
Trans1 Recv Date: 940616
Trans2 Recv Date: Not reported
TSD Site Recv Date: 940623
Part A Recv Date: 940713
Part B Recv Date: 940630
Generator EPA ID: NYD987030517
Trans1 EPA ID: NYD986910222
Trans2 EPA ID: Not reported
TSDF 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: 94

Document ID: NYG1624986
Manifest Status: Not reported
Trans1 State ID: NYD064743263
Trans2 State ID: Not reported
Generator Ship Date: 06/16/2000
Trans1 Recv Date: 06/16/2000
Trans2 Recv Date: Not reported
TSD Site Recv Date: 06/16/2000
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYD987030517
Trans1 EPA ID: NYD082785429
Trans2 EPA ID: Not reported
TSDF ID: Not reported
Waste Code: D018 - BENZENE 0.5 MG/L TCLP
Quantity: 00050
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: 2000

Document ID: NJA1926060
Manifest Status: Completed copy
Trans1 State ID: 08690
Trans2 State ID: 08690
Generator Ship Date: 941230
Trans1 Recv Date: 941230

NEW YORK TELEPHONE CO (Continued) **1000791538**

Trans2 Recv Date:	950103
TSD Site Recv Date:	950103
Part A Recv Date:	Not reported
Part B Recv Date:	950117
Generator EPA ID:	NYD987030517
Trans1 EPA ID:	ILD984908202
Trans2 EPA ID:	ILD984908202
TSDF ID:	NJD002182897
Waste Code:	F001 - UNKNOWN
Quantity:	00100
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

Document ID:	NYC2817617
Manifest Status:	Completed after the designated time period for a TSDF to get a copy to the DEC
Trans1 State ID:	JV4818
Trans2 State ID:	Not reported
Generator Ship Date:	940816
Trans1 Recv Date:	940816
Trans2 Recv Date:	940822
TSD Site Recv Date:	940823
Part A Recv Date:	Not reported
Part B Recv Date:	940916
Generator EPA ID:	NYD987030517
Trans1 EPA ID:	ILD984908202
Trans2 EPA ID:	ARD981908551
TSDF ID:	KYD053348108
Waste Code:	F001 - UNKNOWN
Quantity:	00107
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

Document ID:	NJA3196586
Manifest Status:	Not reported
Trans1 State ID:	SCR000075150
Trans2 State ID:	SCR000074591
Generator Ship Date:	03/15/2001
Trans1 Recv Date:	03/15/2001
Trans2 Recv Date:	03/20/2001
TSD Site Recv Date:	03/23/2001
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYD987030517
Trans1 EPA ID:	NJD002182897
Trans2 EPA ID:	Not reported
TSDF ID:	08690
Waste Code:	F001 - UNKNOWN

NEW YORK TELEPHONE CO (Continued) **1000791538**

Quantity:	00214
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:	2001

Document ID:	NJA1721416
Manifest Status:	Completed copy
Trans1 State ID:	NJDEPS869
Trans2 State ID:	NJDEPS869
Generator Ship Date:	930727
Trans1 Recv Date:	930727
Trans2 Recv Date:	930728
TSD Site Recv Date:	930728
Part A Recv Date:	Not reported
Part B Recv Date:	930811
Generator EPA ID:	NYD987030517
Trans1 EPA ID:	ILD984908202
Trans2 EPA ID:	ILD984908202
TSDF ID:	NJD002182897
Waste Code:	F001 - UNKNOWN
Quantity:	00158
Units:	P - Pounds
Number of Containers:	001
Container Type:	DM - Metal drums, barrels
Handling Method:	B Incineration, heat recovery, burning.
Specific Gravity:	100
Year:	93

Document ID:	NJA1743494
Manifest Status:	Completed copy
Trans1 State ID:	NJDEPE086
Trans2 State ID:	JU4818
Generator Ship Date:	940324
Trans1 Recv Date:	940324
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	940329
Part A Recv Date:	Not reported
Part B Recv Date:	940413
Generator EPA ID:	NYD987030517
Trans1 EPA ID:	ILD984908202
Trans2 EPA ID:	Not reported
TSDF ID:	NJD002182897
Waste Code:	F001 - UNKNOWN
Quantity:	00214
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

E43 **942 EAST 51ST ST/BKLYN** **NY Spills** **S102141097**
North **942 EAST 51ST STREET** **NY Hist Spills** **N/A**
< 1/8 **NEW YORK CITY, NY**
0.114 mi.
602 ft. **Site 2 of 2 in cluster E**

Relative:
Higher

Actual:
15 ft.

NY Spills:

Site ID:	267603
Facility Addr2:	Not reported
Facility ID:	9101654
Spill Number:	9101654
Facility Type:	ER
SWIS:	2401
Investigator:	KSTANG
Referred To:	Not reported
Spill Date:	5/10/1991
Reported to Dept:	5/10/1991
CID:	Not reported
Spill Cause:	Deliberate
Water Affected:	Not reported
Spill Source:	Commercial/Industrial
Spill Notifier:	Citizen
Cleanup Ceased:	5/10/1991
Cleanup Meets Std:	True
Last Inspection:	Not reported
Recommended Penalty:	Penalty Not Recommended
UST Trust:	False
Spill Class:	Not reported
Spill Closed Dt:	5/10/1991
Remediation Phase:	0
Date Entered In Computer:	5/15/1991
Spill Record Last Update:	9/30/2004
Spiller Name:	Not reported
Spiller Company:	Not reported
Spiller Address:	Not reported
Spiller City,St,Zip:	***Update***, ZZ
Spiller Company:	001
Contact Name:	Not reported
Contact Phone:	Not reported
DEC Region:	2
DER Facility ID:	218004
Remarks:	GARAGE DUMPING WASTE OIL,REFERRED TO ECOS.

Material:

Site ID:	267603
Operable Unit ID:	955224
Operable Unit:	01
Material ID:	424216
Material Code:	0022
Material Name:	Waste Oil/Used Oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	-1
Units:	Not reported
Recovered:	No
Resource Affected:	Not reported
Oxygenate:	False

Tank Test:

942 EAST 51ST ST/BKLYN (Continued) **S102141097**

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

NY Hist Spills:

Region of Spill:	2
Spill Number:	9101654
Investigator:	TANG
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:	05/10/1991 12:00
Reported to Dept Date/Time:	05/10/91 16:45
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:	Deliberate
Reported to Dept:	In Sewer
Water Affected:	Not reported
Spill Source:	01
Spill Notifier:	Citizen
PBS Number:	Not reported
Cleanup Ceased:	05/10/91
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:	05/10/91
Corrective Action Plan Submitted:	/ /
Date Region Sent Summary to Central Office:	/ /
Date Spill Entered In Computer Data File:	05/15/91
Date Spill Entered In Computer Data File:	Not reported
Update Date:	/ /
Is Updated:	False

Tank:

PBS Number:	Not reported
Tank Number:	Not reported
Tank Size:	Not reported

942 EAST 51ST ST/BKLYN (Continued) **S102141097**

Test Method: Not reported
Leak Rate Failed Tank: Not reported
Gross Leak Rate: Not reported

Material:
Material Class Type: Petroleum
Quantity Spilled: -1
Unkonwn Quantity Spilled: False
Units: Not reported
Quantity Recovered: 0
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
Remark: GARAGE DUMPING WASTE OIL,REFERRED TO ECOS.

I44 **SUPER GLASS INC** **RCRA-NonGen** **1004762802**
WNW **1020 E 48TH ST** **FINDS** **NYR000100610**
< 1/8 **BROOKLYN, NY 11203** **MANIFEST**
0.121 mi.
639 ft. **Site 5 of 13 in cluster I**

Relative:
Higher

Actual:
18 ft.

RCRA-NonGen:
Date form received by agency: 01/01/2007
Facility name: SUPER GLASS INC
Facility address: 1020 E 48TH ST
BROOKLYN, NY 11203
EPA ID: NYR000100610
Mailing address: E 48TH ST
BROOKLYN, NY 11203
Contact: HOWARD FRIEDMAN
Contact address: E 48TH ST
BROOKLYN, NY 11203
Contact country: US
Contact telephone: (718) 469-9300
Contact email: Not reported
EPA Region: 02
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:
Owner/operator name: SUPER GLASS INC
Owner/operator address: 1020 E 48TH ST
BROOKLYN, NY 11203
Owner/operator country: US
Owner/operator telephone: (718) 469-9300
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 01/01/2001
Owner/Op end date: Not reported

Owner/operator name: SUPER GLASS INC
Owner/operator address: 1020 E 48TH ST
BROOKLYN, NY 11203
Owner/operator country: US

SUPER GLASS INC (Continued) **1004762802**

Owner/operator telephone: (718) 469-9300
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 01/01/2001
Owner/Op end date: Not reported

Handler Activities Summary:
U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Historical Generators:
Date form received by agency: 01/01/2006
Facility name: SUPER GLASS INC
Classification: Not a generator, verified

Date form received by agency: 09/25/2001
Facility name: SUPER GLASS INC
Classification: Small Quantity Generator

Violation Status: No violations found

FINDS:

Registry ID: 110001590243

Environmental Interest/Information 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:
EPA ID: NYR000100610
Country: USA
Mailing Name: SUPER GLASS
Mailing Contact: HOWARD FRIEDMAN
Mailing Address: 1020 EAST 48TH STREET
Mailing Address 2: Not reported
Mailing City: BROOKLYN
Mailing State: NY

SUPER GLASS INC (Continued) **1004762802**

Mailing Zip:	11201
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	718-469-9300

Document ID:	NYG3161448
Manifest Status:	Not reported
Trans1 State ID:	NYD077444263
Trans2 State ID:	Not reported
Generator Ship Date:	09/26/2001
Trans1 Recv Date:	09/26/2001
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	09/27/2001
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYR000100610
Trans1 EPA ID:	NYD077444263
Trans2 EPA ID:	Not reported
TSDF ID:	PD1011NY
Waste Code:	D004 - ARSENIC 5.0 MG/L TCLP
Quantity:	01200
Units:	P - Pounds
Number of Containers:	007
Container Type:	DM - Metal drums, barrels
Handling Method:	T Chemical, physical, or biological treatment.
Specific Gravity:	01.00
Year:	2001

I45 **SUPER GLASS INC.** **UST** **1002985581**
WNW **1020 EAST 48TH STREET** **HIST UST** **N/A**
< 1/8 **BROOKLYN, NY 11203**
0.121 mi.
639 ft. **Site 6 of 13 in cluster I**

Relative:
Higher

Actual:
18 ft.

UST:

Facility Id:	2-604894
Region:	STATE
DEC Region:	2
Site Status:	Unregulated
Program Type:	PBS
Expiration Date:	N/A
UTM X:	590458.42679000006
UTM Y:	4498928.8698199997

Affiliation Records:

Site Id:	26763
Affiliation Type:	Mail Contact
Company Name:	SUPER GLASS
Contact Type:	Not reported
Contact Name:	BONNIE FRIEDMAN
Address1:	1020 E. 48TH ST.
Address2:	Not reported
City:	BROOKLYN
State:	NY
Zip Code:	11203
Country Code:	001
Phone:	(718) 469-9300

SUPER GLASS INC. (Continued) **1002985581**

Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	TRANSLAT
Date Last Modified:	3/4/2004

Site Id:	26763
Affiliation Type:	Owner
Company Name:	SUPER GLASS
Contact Type:	Not reported
Contact Name:	Not reported
Address1:	1020 E. 48TH ST.
Address2:	Not reported
City:	BROOKLYN
State:	NY
Zip Code:	11203
Country Code:	001
Phone:	(718) 469-9300
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	TRANSLAT
Date Last Modified:	3/4/2004

Site Id:	26763
Affiliation Type:	Emergency Contact
Company Name:	SUPER GLASS
Contact Type:	Not reported
Contact Name:	HOWARD FRIEDMAN
Address1:	Not reported
Address2:	Not reported
City:	Not reported
State:	NN
Zip Code:	Not reported
Country Code:	001
Phone:	(718) 469-4044
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	TRANSLAT
Date Last Modified:	3/4/2004

Site Id:	26763
Affiliation Type:	On-Site Operator
Company Name:	SUPER GLASS INC.
Contact Type:	Not reported
Contact Name:	HOWARD FRIEDMAN
Address1:	Not reported
Address2:	Not reported
City:	Not reported
State:	NN
Zip Code:	Not reported
Country Code:	001
Phone:	(718) 469-9300
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported

SUPER GLASS INC. (Continued) **1002985581**

Modified By: TRANSLAT
Date Last Modified: 3/4/2004

Equipment Records:

C02 - Pipe Location - Underground/On-ground
H00 - Tank Leak Detection - None
B00 - Tank External Protection - None
F00 - Pipe External Protection - None
C02 - Pipe Location - Underground/On-ground
C02 - Pipe Location - Underground/On-ground
C02 - Pipe Location - Underground/On-ground
I00 - Overfill - None
C02 - Pipe Location - Underground/On-ground
G00 - Tank Secondary Containment - None
J02 - Dispenser - Suction
J02 - Dispenser - Suction
D01 - Pipe Type - Steel/Carbon Steel/Iron
A00 - Tank Internal Protection - None
G00 - Tank Secondary Containment - None
F00 - Pipe External Protection - None
H00 - Tank Leak Detection - None
H00 - Tank Leak Detection - None
C02 - Pipe Location - Underground/On-ground
C02 - Pipe Location - Underground/On-ground
F00 - Pipe External Protection - None
I00 - Overfill - None
G00 - Tank Secondary Containment - None
F00 - Pipe External Protection - None
I00 - Overfill - None
A00 - Tank Internal Protection - None
D01 - Pipe Type - Steel/Carbon Steel/Iron
G00 - Tank Secondary Containment - None
I00 - Overfill - None
G00 - Tank Secondary Containment - None
I00 - Overfill - None
A00 - Tank Internal Protection - None
I00 - Overfill - None
D01 - Pipe Type - Steel/Carbon Steel/Iron
D01 - Pipe Type - Steel/Carbon Steel/Iron
B00 - Tank External Protection - None
A00 - Tank Internal Protection - None
D01 - Pipe Type - Steel/Carbon Steel/Iron
B00 - Tank External Protection - None
F00 - Pipe External Protection - None
F00 - Pipe External Protection - None
G00 - Tank Secondary Containment - None
H00 - Tank Leak Detection - None
A00 - Tank Internal Protection - None
D01 - Pipe Type - Steel/Carbon Steel/Iron
J02 - Dispenser - Suction
F00 - Pipe External Protection - None
H00 - Tank Leak Detection - None
D01 - Pipe Type - Steel/Carbon Steel/Iron
A00 - Tank Internal Protection - None
B00 - Tank External Protection - None
H00 - Tank Leak Detection - None
B00 - Tank External Protection - None

SUPER GLASS INC. (Continued) **1002985581**

H00 - Tank Leak Detection - None
H00 - Tank Leak Detection - None
I00 - Overfill - None
A00 - Tank Internal Protection - None
J02 - Dispenser - Suction
B00 - Tank External Protection - None
A00 - Tank Internal Protection - None
J02 - Dispenser - Suction
J02 - Dispenser - Suction
B00 - Tank External Protection - None
F00 - Pipe External Protection - None
D01 - Pipe Type - Steel/Carbon Steel/Iron
B00 - Tank External Protection - None
C02 - Pipe Location - Underground/On-ground
J02 - Dispenser - Suction
G00 - Tank Secondary Containment - None
G00 - Tank Secondary Containment - None
J02 - Dispenser - Suction
I00 - Overfill - None

Tank Info:

Site ID:	26763
Tank Number:	1
Tank ID:	59078
Tank Status:	Closed - In Place
Tank Model:	Not reported
Pipe Model:	Not reported
Install Date:	1/1/2000
Capacity Gallons:	5000
Tightness Test Method:	NN
Next Test Date:	Not reported
Date Tank Closed:	12/1/2000
Tank Location:	5
Tank Type:	Steel/carbon steel
Date Test:	Not reported
Register:	True
Modified By:	TRANSLAT
Last Modified:	3/4/2004
Site ID:	26763
Tank Number:	2
Tank ID:	59079
Tank Status:	Closed - In Place
Tank Model:	Not reported
Pipe Model:	Not reported
Install Date:	1/1/2000
Capacity Gallons:	5000
Tightness Test Method:	NN
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Tank Location:	5
Tank Type:	Steel/carbon steel
Date Test:	Not reported
Register:	True
Modified By:	TRANSLAT
Last Modified:	3/4/2004

SUPER GLASS INC. (Continued) **1002985581**

Site ID:	26763
Tank Number:	3
Tank ID:	59080
Tank Status:	Closed - In Place
Tank Model:	Not reported
Pipe Model:	Not reported
Install Date:	1/1/2000
Capacity Gallons:	5000
Tightness Test Method:	NN
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Tank Location:	5
Tank Type:	Steel/carbon steel
Date Test:	Not reported
Register:	True
Modified By:	TRANSLAT
Last Modified:	3/4/2004
Site ID:	26763
Tank Number:	4
Tank ID:	59081
Tank Status:	Closed - In Place
Tank Model:	Not reported
Pipe Model:	Not reported
Install Date:	1/1/2000
Capacity Gallons:	5000
Tightness Test Method:	NN
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Tank Location:	5
Tank Type:	Steel/carbon steel
Date Test:	Not reported
Register:	True
Modified By:	TRANSLAT
Last Modified:	3/4/2004
Site ID:	26763
Tank Number:	5
Tank ID:	59082
Tank Status:	Closed - In Place
Tank Model:	Not reported
Pipe Model:	Not reported
Install Date:	1/1/2000
Capacity Gallons:	5000
Tightness Test Method:	NN
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Tank Location:	5
Tank Type:	Steel/carbon steel
Date Test:	Not reported
Register:	True
Modified By:	TRANSLAT
Last Modified:	3/4/2004

SUPER GLASS INC. (Continued) **1002985581**

Site ID:	26763
Tank Number:	6
Tank ID:	59083
Tank Status:	Closed - In Place
Tank Model:	Not reported
Pipe Model:	Not reported
Install Date:	1/1/2000
Capacity Gallons:	550
Tightness Test Method:	NN
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Tank Location:	5
Tank Type:	Steel/carbon steel
Date Test:	Not reported
Register:	True
Modified By:	TRANSLAT
Last Modified:	3/4/2004
Site ID:	26763
Tank Number:	7
Tank ID:	59084
Tank Status:	Closed - In Place
Tank Model:	Not reported
Pipe Model:	Not reported
Install Date:	1/1/2000
Capacity Gallons:	1500
Tightness Test Method:	NN
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Tank Location:	5
Tank Type:	Steel/carbon steel
Date Test:	Not reported
Register:	True
Modified By:	TRANSLAT
Last Modified:	3/4/2004
Site ID:	26763
Tank Number:	8
Tank ID:	59085
Tank Status:	Closed - In Place
Tank Model:	Not reported
Pipe Model:	Not reported
Install Date:	1/1/2000
Capacity Gallons:	550
Tightness Test Method:	NN
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Tank Location:	5
Tank Type:	Steel/carbon steel
Date Test:	Not reported
Register:	True
Modified By:	TRANSLAT
Last Modified:	3/4/2004

SUPER GLASS INC. (Continued) **1002985581**

HIST UST:

PBS Number:	2-604894
SPDES Number:	Not reported
Emergency Contact:	HOWARD FRIEDMAN
Emergency Telephone:	(718) 469-4044
Operator:	HOWARD FRIEDMAN
Operator Telephone:	(718) 469-9300
Owner Name:	SUPER GLASS
Owner Address:	1020 E. 48TH ST.
Owner City,St,Zip:	BROOKLYN, NY 11203
Owner Telephone:	(718) 469-9300
Owner Type:	Corporate/Commercial
Owner Subtype:	Not reported
Mailing Name:	SUPER GLASS
Mailing Address:	1020 E. 48TH ST.
Mailing Address 2:	Not reported
Mailing City,St,Zip:	BROOKLYN, NY 11203
Mailing Contact:	BONNIE FRIEDMAN
Mailing Telephone:	(718) 469-9300
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:	1020 E. 48 ST.
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:	Not reported
Expiration Date:	12/14/2005
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:	1
Tank Location:	UNDERGROUND
Tank Status:	Closed-In Place
Install Date:	20000101
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:	Underground

SUPER GLASS INC. (Continued) **1002985581**

Pipe Type:	STEEL/IRON
Pipe Internal:	None
Pipe External:	None
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:	12/01/2000
Test Method:	Not reported
Deleted:	False
Updated:	True
Lat/long:	Not reported

Tank Id:	2
Tank Location:	UNDERGROUND
Tank Status:	Closed-In Place
Install Date:	20000101
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:	Underground
Pipe Type:	STEEL/IRON
Pipe Internal:	None
Pipe External:	None
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:	3
Tank Location:	UNDERGROUND
Tank Status:	Closed-In Place
Install Date:	20000101
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:	Underground
Pipe Type:	STEEL/IRON
Pipe Internal:	None
Pipe External:	None

SUPER GLASS INC. (Continued) **1002985581**

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: 4
Tank Location: UNDERGROUND
Tank Status: Closed-In Place
Install Date: 20000101
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: Underground
Pipe Type: STEEL/IRON
Pipe Internal: None
Pipe External: None
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: 5
Tank Location: UNDERGROUND
Tank Status: Closed-In Place
Install Date: 20000101
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: Underground
Pipe Type: STEEL/IRON
Pipe Internal: None
Pipe External: None
Second Containment: None
Leak Detection: None
Overfill Prot: None

SUPER GLASS INC. (Continued) **1002985581**

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:	6
Tank Location:	UNDERGROUND
Tank Status:	Closed-In Place
Install Date:	20000101
Capacity (gals):	550
Product Stored:	NOS 1,2, OR 4 FUEL OIL
Tank Type:	Steel/carbon steel
Tank Internal:	None
Tank External:	None
Pipe Location:	Underground
Pipe Type:	STEEL/IRON
Pipe Internal:	None
Pipe External:	None
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:	7
Tank Location:	UNDERGROUND
Tank Status:	Closed-In Place
Install Date:	20000101
Capacity (gals):	1500
Product Stored:	NOS 1,2, OR 4 FUEL OIL
Tank Type:	Steel/carbon steel
Tank Internal:	None
Tank External:	None
Pipe Location:	Underground
Pipe Type:	STEEL/IRON
Pipe Internal:	None
Pipe External:	None
Second Containment:	None
Leak Detection:	None
Overfill Prot:	None
Dispenser:	Suction
Date Tested:	Not reported
Next Test Date:	Not reported

SUPER GLASS INC. (Continued) **1002985581**

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:	8
Tank Location:	UNDERGROUND
Tank Status:	Closed-In Place
Install Date:	20000101
Capacity (gals):	550
Product Stored:	NOS 1,2, OR 4 FUEL OIL
Tank Type:	Steel/carbon steel
Tank Internal:	None
Tank External:	None
Pipe Location:	Underground
Pipe Type:	STEEL/IRON
Pipe Internal:	None
Pipe External:	None
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

I46 **MEGA MEDICAL WASTE TRANSPORTATION LLC** **RCRA-NonGen** **1012186444**
WNW **1020 E 48TH ST** **NYR000163055**
< 1/8 **BROOKLYN, NY 11203**
0.121 mi.
639 ft. **Site 7 of 13 in cluster I**

Relative:
Higher

Actual:
18 ft.

RCRA-NonGen:

Date form received by agency:	02/18/2009
Facility name:	MEGA MEDICAL WASTE TRANSPORTATION LLC
Facility address:	1020 E 48TH ST BROOKLYN, NY 11203
EPA ID:	NYR000163055
Mailing address:	E 48TH ST BROOKLYN, NY 11203
Contact:	YISROEL ROSS
Contact address:	E 48TH ST BROOKLYN, NY 11203
Contact country:	US
Contact telephone:	(718) 693-1999
Contact email:	YRO6710@GMAIL.COM
EPA Region:	02
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

MEGA MEDICAL WASTE TRANSPORTATION LLC (Continued) **1012186444**

Owner/Operator Summary:
- Owner/operator name: MEGA MEDICAL WASTE TRANSPORTATION LLC
- Owner/operator address: Not reported
  Not reported
- Owner/operator country: Not reported
- Owner/operator telephone: Not reported
- Legal status: Private
- Owner/Operator Type: Operator
- Owner/Op start date: 01/08/2008
- Owner/Op end date: Not reported

- Owner/operator name: MEGA MEDICAL WASTE TRANSPORTATION LLC
- Owner/operator address: Not reported
  Not reported
- Owner/operator country: Not reported
- Owner/operator telephone: Not reported
- Legal status: Private
- Owner/Operator Type: Owner
- Owner/Op start date: 01/08/2008
- Owner/Op end date: Not reported

Handler Activities Summary:
- U.S. importer of hazardous waste: No
- Mixed waste (haz. and radioactive): No
- Recycler of hazardous waste: No
- Transporter of hazardous waste: Yes
- Treater, storer or disposer of HW: No
- Underground injection activity: No
- On-site burner exemption: No
- Furnace exemption: No
- Used oil fuel burner: No
- Used oil processor: No
- User oil refiner: No
- Used oil fuel marketer to burner: No
- Used oil Specification marketer: No
- Used oil transfer facility: No
- Used oil transporter: No

Violation Status: No violations found

I47 **MERCURY PAINT CORPORATION** **CBS UST S102641495**
WNW **1006 EAST 48 STREET** **CBS N/A**
< 1/8 **BROOKLYN, NY 11203**
0.124 mi.
657 ft. **Site 8 of 13 in cluster I**

Relative:
Higher

Actual:
18 ft.

CBS UST:
- UST_CBS Number: 2-000244
- Facility Status: CLOSED IN PLACE
- Facility Type: MANUFACTURING
- Facility Tel: (718) 469-8787
- Total Tanks: 0
- Region: STATE
- ICS No: 2-126630
- PBS No: Not reported
- MOSF No: Not reported
- SPDES No: Not reported
- Town: NEW YORK CITY

MERCURY PAINT CORPORATION (Continued) **S102641495**

Operator:	JEFF BERMAN
Emergency Contact:	JEFF BERMAN
Emergency Contact Phone:	(718) 469-8787
Certification Date:	09/28/1995
Expiration Date:	11/19/1997
Owner Name:	MR. BEN BERMAN
Owner Address:	4808 FARRAGUT ROAD
Owner City,St,Zip:	BROOKLYN, NY 11203
Owner Tele:	(718) 469-8787
Owner Type:	Corporate/Commercial
Owner Subtype:	Not reported
Mail To Name:	MERCURY PAINT CORPORATION
Mail To Contact:	JEFF BERMAN
Mail To Address:	4808 FARRAGUT ROAD
Mail To Address 2:	Not reported
Mail To City,St,Zip:	BROOKLYN, NY 11203
Mail To Telephone:	(718) 469-8787

Tank Number:	5
Date Entered:	11/12/1991
Capacity:	2400
Chemical:	Xylene (mixed)
Tank Closed:	02/97
Tank Status:	Temporarily Out Of Service
Tank Type:	Steel/carbon steel
Install Date:	06/73
CAS No:	1330207
Substance:	More than one Hazardous Substance on DEC List
Tank Location:	UNDERGROUND, VAULTED, WITH ACCESS
Tank Internal:	None
Tank External:	Painted/Asphalt Coating
Pipe Location:	Aboveground/Underground Combination
Pipe Internal:	None
Pipe External:	None
Leak Detection:	None
2nd Containmt:	Vault (w/o access)
Overfill Protection:	Float Vent Valve, Product Level Gauge
Haz Percent:	11
Pipe Containment:	None
Tank Error Status:	No Missing Data
Tank Secret:	False
Date Entered:	13:33:34
Last Test:	Not reported
Due Date:	Not reported
SWIS Code:	6101
Pipe Type:	STEEL/IRON
Cert Flag:	False
Is it There:	False
Is Updated:	False
Owners Mark:	First Owner
Lat/Long:	Not reported
Renew Date:	08/02/93
Deliquent:	False
Total Capacity:	0
Date Expired:	11/19/93
Flag:	C
Case No:	Not reported

MERCURY PAINT CORPORATION (Continued) **S102641495**

Federal Amt: True
Pipe Flag: False
Reserve Flag: True

CBS:
CBS Number: 2-000244
Program Type: CBS
Dec Region: 2
Expiration Date: N/A
Facility Status: Unregulated
UTMX: 590409.85933999
UTMY: 4499023.8427799

I48 **V T P TRANSMISSION PARTS** **RCRA-NonGen** **1004762735**
WNW **1006 E 48TH ST** **FINDS** **NYR000099945**
< 1/8 **BROOKLYN, NY 11203**
0.124 mi.
657 ft. **Site 9 of 13 in cluster I**

Relative:
Higher

Actual:
18 ft.

RCRA-NonGen:
Date form received by agency: 01/01/2007
Facility name: V T P TRANSMISSION PARTS
Facility address: 1006 E 48TH ST
BROOKLYN, NY 11203
EPA ID: NYR000099945
Mailing address: E 48TH ST
BROOKLYN, NY 11203
Contact: DANNY CARRONE
Contact address: E 48TH ST
BROOKLYN, NY 11203
Contact country: US
Contact telephone: (718) 940-9411
Contact email: Not reported
EPA Region: 02
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:
Owner/operator name: PETER SOKLON
Owner/operator address: 1006 E 48TH ST
BROOKLYN, NY 11203
Owner/operator country: US
Owner/operator telephone: (718) 940-9411
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 01/01/2001
Owner/Op end date: Not reported

Owner/operator name: PETER SOKLON
Owner/operator address: 1006 E 48TH ST
BROOKLYN, NY 11203
Owner/operator country: US
Owner/operator telephone: (718) 940-9411
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 01/01/2001
Owner/Op end date: Not reported

V T P TRANSMISSION PARTS (Continued) **1004762735**

Owner/operator name: PETER SOKLON
Owner/operator address: 1006 E 48TH ST
BROOKLYN, NY 11203
Owner/operator country: Not reported
Owner/operator telephone: (718) 940-9411
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 01/01/0001
Owner/Op end date: Not reported

Handler Activities Summary:
U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Historical Generators:
Date form received by agency: 01/01/2006
Facility name: V T P TRANSMISSION PARTS
Classification: Not a generator, verified

Date form received by agency: 10/29/2001
Facility name: V T P TRANSMISSION PARTS
Classification: Small Quantity Generator

Date form received by agency: 08/20/2001
Facility name: V T P TRANSMISSION PARTS
Classification: Small Quantity Generator

Hazardous Waste Summary:
Waste code: D001
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: D018
Waste name: BENZENE

Waste code: D039
Waste name: TETRACHLOROETHYLENE

V T P TRANSMISSION PARTS (Continued) **1004762735**

Waste code: D040
Waste name: TRICHLOROETHYLENE

Violation Status: No violations found

FINDS:

Registry ID: 110012235492

Environmental Interest/Information 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.

I49 **MERCURY PAINT CORPORATION** **RCRA-NonGen** **1000182167**
WNW **4808 FARRAGUT ROAD** **FINDS** **NYD001236876**
1/8-1/4 **BROOKLYN, NY 11203**
0.127 mi.
668 ft. **Site 10 of 13 in cluster I**

Relative:
Higher

Actual:
19 ft.

RCRA-NonGen:
Date form received by agency: 01/01/2007
Facility name: MERCURY PAINT CORP.
Facility address: 4808 FARRAGUT RD
BROOKLYN, NY 12203
EPA ID: NYD001236876
Mailing address: FARRAGUT RD
BROOKLYN, NY 12203
Contact: Not reported
Contact address: FARRAGUT RD
BROOKLYN, NY 12203
Contact country: US
Contact telephone: Not reported
Contact email: Not reported
EPA Region: 02
Land type: Facility is not located on Indian land. Additional information is not known.
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:
Owner/operator name: Not reported
Owner/operator address: NOT REQUIRED
NOT REQUIRED, WY 99999
Owner/operator country: US
Owner/operator telephone: (212) 555-1212
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Owner/operator name: Not reported
Owner/operator address: NOT REQUIRED
NOT REQUIRED, WY 99999
Owner/operator country: US

MERCURY PAINT CORPORATION (Continued) **1000182167**

Owner/operator telephone: (212) 555-1212
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:
U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Historical Generators:
Date form received by agency: 01/01/2006
Facility name: MERCURY PAINT CORP.
Classification: Not a generator, verified

Date form received by agency: 12/31/1979
Facility name: MERCURY PAINT CORP.
Classification: Unverified

Violation Status: No violations found

Evaluation Action Summary:
Evaluation date: 04/22/1992
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 09/29/1988
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

FINDS:

Registry ID: 110000323258

Environmental Interest/Information System
AFS (Aerometric Information Retrieval System (AIRS) Facility Subsystem) replaces the former Compliance Data System (CDS), the National Emission Data System (NEDS), and the Storage and Retrieval of Aerometric Data (SAROAD). AIRS is the national repository for

MERCURY PAINT CORPORATION (Continued) **1000182167**

information concerning airborne pollution in the United States. AFS is used to track emissions and compliance data from industrial plants. AFS data are utilized by states to prepare State Implementation Plans to comply with regulatory programs and by EPA as an input for the estimation of total national emissions. AFS is undergoing a major redesign to support facility operating permits required under Title V of the Clean Air Act.

The NEI (National Emissions Inventory) database contains information on stationary and mobile sources that emit criteria air pollutants and their precursors, as well as hazardous air pollutants (HAPs).

US EPA TRIS (Toxics Release Inventory System) contains information from facilities on the amounts of over 300 listed toxic chemicals that these facilities release directly to air, water, land, or that are transported off-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.

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.

I50 **PERFECT ENGINE & TRANSMISSION INC.** **AST** **A100183503**
WNW **996 EAST 48TH STREET** **N/A**
1/8-1/4 **BROOKLYN, NY 11203**
0.127 mi.
671 ft. **Site 11 of 13 in cluster I**

Relative:
Higher

Actual:
18 ft.

AST:

Region:	STATE
DEC Region:	2
Site Status:	Active
Facility Id:	2-606938
Program Type:	PBS
UTM X:	590456.24144999997
UTM Y:	4498989.64714
Expiration Date:	2006/09/17

Affiliation Records:

Site Id:	28793
Affiliation Type:	Mail Contact
Company Name:	PERFECT ENGINE & TRANSMISSION INC.
Contact Type:	Not reported
Contact Name:	YORAM KADOCH
Address1:	996 EAST 48TH STREET
Address2:	Not reported
City:	BROOKLYN
State:	NY
Zip Code:	11203
Country Code:	001
Phone:	(718) 856-5566

PERFECT ENGINE & TRANSMISSION INC. (Continued) **A100183503**

Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	TRANSLAT
Date Last Modified:	3/4/2004

Site Id:	28793
Affiliation Type:	Emergency Contact
Company Name:	PERFECT ENGINE & TRANSMISSION INC.
Contact Type:	Not reported
Contact Name:	YORAM KADOCH
Address1:	Not reported
Address2:	Not reported
City:	Not reported
State:	NN
Zip Code:	Not reported
Country Code:	001
Phone:	(718) 856-5566
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	TRANSLAT
Date Last Modified:	3/4/2004

Site Id:	28793
Affiliation Type:	On-Site Operator
Company Name:	PERFECT ENGINE & TRANSMISSION INC.
Contact Type:	Not reported
Contact Name:	YORAM KADOCH
Address1:	Not reported
Address2:	Not reported
City:	Not reported
State:	NN
Zip Code:	Not reported
Country Code:	001
Phone:	(718) 856-5566
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	TRANSLAT
Date Last Modified:	3/4/2004

Site Id:	28793
Affiliation Type:	Owner
Company Name:	PERFECT ENGINE & TRANSMISSION INC.
Contact Type:	Not reported
Contact Name:	Not reported
Address1:	996 EAST 48TH STREET
Address2:	Not reported
City:	BROOKLYN
State:	NY
Zip Code:	11203
Country Code:	001
Phone:	(718) 856-5566
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported

PERFECT ENGINE & TRANSMISSION INC. (Continued) **A100183503**

Modified By: TRANSLAT
Date Last Modified: 3/4/2004

Equipment Records:

A00 - Tank Internal Protection - None
D00 - Pipe Type - No Piping
H00 - Tank Leak Detection - None
I00 - Overfill - None
F00 - Pipe External Protection - None
G10 - Tank Secondary Containment - Impervious Underlayment
C00 - Pipe Location - No Piping
J00 - Dispenser - None
B00 - Tank External Protection - None

Tank Info:

Tank Number:	01
Tank Id:	62068
Tank Location:	1
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	In Service
Tank Model:	Not reported
Pipe Model:	Not reported
Install Date:	Not reported
Capacity Gallons:	275
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Register:	True
Modified By:	TRANSLAT
Last Modified:	3/4/2004

G51 **MAXS COLLISION** **RCRA-NonGen** **1000394707**
North **1403 UTICA AVE** **FINDS** **NYD981483092**
1/8-1/4 **BROOKLYN, NY 11203**
0.128 mi.
674 ft. **Site 6 of 8 in cluster G**

Relative:
Higher

Actual:
17 ft.

RCRA-NonGen:

Date form received by agency:	01/01/2007
Facility name:	MAXS COLLISION
Facility address:	1403 UTICA AVE BROOKLYN, NY 112036615
EPA ID:	NYD981483092
Mailing address:	UTICA AVE BROOKLYN, NY 11203
Contact:	Not reported
Contact address:	UTICA AVE BROOKLYN, NY 11203
Contact country:	US
Contact telephone:	Not reported
Contact email:	Not reported
EPA Region:	02
Land type:	Private
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

MAXS COLLISION (Continued) **1000394707**

Owner/Operator Summary:
Owner/operator name: LENNOX ETENEL
Owner/operator address: 1403 UTICA AVE
BROOKLYN, NY 11203
Owner/operator country: US
Owner/operator telephone: (718) 241-4745
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Owner/operator name: LENNOX ETENEL
Owner/operator address: 1403 UTICA AVE
BROOKLYN, NY 11203
Owner/operator country: US
Owner/operator telephone: (718) 241-4745
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:
U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Historical Generators:
Date form received by agency: 01/01/2006
Facility name: MAXS COLLISION
Classification: Not a generator, verified

Date form received by agency: 07/08/1999
Facility name: MAXS COLLISION
Classification: Not a generator, verified

Date form received by agency: 07/31/1996
Facility name: MAXS COLLISION
Classification: Small Quantity Generator

Facility Has Received Notices of Violations:
Regulation violated: Not reported
Area of violation: Generators - General
Date violation determined: 01/17/1991

MAXS COLLISION (Continued) **1000394707**

Date achieved compliance: 05/29/1991
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 02/15/1991
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: 0
Final penalty amount: 0
Paid penalty amount: 0

Evaluation Action Summary:
Evaluation date: 01/17/1991
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - General
Date achieved compliance: 05/29/1991
Evaluation lead agency: State

FINDS:

Registry ID: 110004404243

Environmental Interest/Information 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.

G52 **DELTA AUTO REPAIRS INC** **MANIFEST** **1010193372**
North **1403 UTICA AVE** **N/A**
1/8-1/4 **BROOKLYN, NY 11203**
0.128 mi.
674 ft. **Site 7 of 8 in cluster G**

Relative:
Higher

Actual:
17 ft.

NY MANIFEST:
EPA ID: NYD981483092
Country: USA
Mailing Name: DELTA AUTO REPAIRS INC
Mailing Contact: DELTA AUTO REPAIRS INC
Mailing Address: 1403 UTICA AVENUE
Mailing Address 2: Not reported
Mailing City: BROOKLYN
Mailing State: NY
Mailing Zip: 11203
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 718-444-7266

NY MANIFEST:
No Manifest Records Available

G53 **MAXS COLLISION** **MANIFEST** **S109784147**
North **1403 UTICA AVE** **N/A**
1/8-1/4 **BROOKLYN, NY 11203**
0.128 mi.
674 ft. **Site 8 of 8 in cluster G**

Relative:
Higher

Actual:
17 ft.

CT MANIFEST:

Waste:

Manifest No:	CTF0502002
Waste Occurence:	1
UNNA:	1263
Hazard Class:	3
US Dot Description:	RQ WASTE PAINT RELATED MATERIAL
No of Containers:	001
Container Type:	DM
Quantity:	410
Weight/Volume:	P
Additional Description:	Not reported
Handling Code:	Not reported
Date Record Was Last Modified:	4/26/2004
DEO Who Last Modified Record:	IG

Waste CD:

Manifest No:	CTF0502002
Waste Occurence:	1
EPA Waste Code:	F005
Recycled Waste?:	F
Date Record Was Last Modified:	4/26/2004
DEO Who Last Modified Record:	IG

Detail:

Year:	1996
Manifest ID:	CTF0502002
TSDF EPA ID:	CTD001156009
TSDF Name:	SAFETY-KLEEN SYSTEMS, INC.
TSDF Address:	39 COMMUNITY AVE EXT.
TSDF City,St,Zip:	PLAINFIELD, CT 06374
TSDF Country:	USA
TSDF Telephone:	Not reported
Transport Date:	12/20/1996
Transporter EPA ID:	ILD984908202
Transporter Name:	SAFETY-KLEEN SYSTEMS, INC.
Transporter Country:	USA
Transporter Phone:	Not reported
Trans 2 Date:	Not reported
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
EPA ID:	NYD981483092
Generator Phone:	7182414745
Generator Mailing Addr:	1403 UTICA AVE
Generator Mailing Town:	BROOKLYN
Generator Mailing State:	NY
Generator Mailing Zip:	11203
Generator Mailing Country:	USA

MAXS COLLISION (Continued) **S109784147**

Special Handling: Not reported
Discrepancies: Not reported
Date Shipped: 12/20/1996
Date Received: 1/2/1997
Last modified date: 4/26/2004
Last modified by: IG
Comments: Not reported

I54 **NAUTICAL PAINT CORP** **RCRA-NonGen** **1000411446**
WNW **4802 FARRAGUT RD** **FINDS** **NYD982183212**
1/8-1/4 **BROOKLYN, NY 11203** **CBS AST**
0.129 mi. **CBS**
681 ft. **Site 12 of 13 in cluster I**

Relative:
Higher

Actual:
19 ft.

RCRA-NonGen:
Date form received by agency: 01/01/2007
Facility name: NAUTICAL PAINT CORP
Facility address: 4802 FARRAGUT RD
BROOKLYN, NY 11203
EPA ID: NYD982183212
Mailing address: FARRAGUT RD
BROOKLYN, NY 11203
Contact: Not reported
Contact address: FARRAGUT RD
BROOKLYN, NY 11203
Contact country: US
Contact telephone: Not reported
Contact email: Not reported
EPA Region: 02
Land type: Facility is not located on Indian land. Additional information is not known.
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:
Owner/operator name: Not reported
Owner/operator address: NOT REQUIRED
NOT REQUIRED, WY 99999
Owner/operator country: US
Owner/operator telephone: (212) 555-1212
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Owner/operator name: Not reported
Owner/operator address: NOT REQUIRED
NOT REQUIRED, WY 99999
Owner/operator country: US
Owner/operator telephone: (212) 555-1212
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:
U.S. importer of hazardous waste: No

NAUTICAL PAINT CORP (Continued) **1000411446**

Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Historical Generators:
Date form received by agency: 01/01/2006
Facility name: NAUTICAL PAINT CORP
Classification: Not a generator, verified

Date form received by agency: 12/31/1979
Facility name: NAUTICAL PAINT CORP
Classification: Unverified

Facility Has Received Notices of Violations:
Regulation violated: Not reported
Area of violation: Generators - General
Date violation determined: 02/04/1987
Date achieved compliance: 06/22/1987
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 03/10/1987
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: 0
Final penalty amount: 0
Paid penalty amount: 0

Evaluation Action Summary:
Evaluation date: 02/04/1987
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - General
Date achieved compliance: 06/22/1987
Evaluation lead agency: State

FINDS:

Registry ID: 110004415026

Environmental Interest/Information 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

NAUTICAL PAINT CORP (Continued) **1000411446**

corrective action activities required under RCRA.

CBS AST:

CBS Number:	2-000168
Region:	STATE
ICS Number:	2-126429
PBS Number:	Not reported
MOSF Number:	Not reported
Telephone:	(718) 462-7000
Facility Town:	NEW YORK CITY
Operator:	DONALD SCHNURR
Emrgncy Contact:	DONALD SCHNURR
Emrgncy Phone:	(718) 462-7000
Expiration Date:	08/18/1995
Owner Name:	NAUTICAL MARINE PAINT CORP.
Owner Address:	4802 FARRAGUT RD.
Owner City,St,Zip:	BROOKLYN, NY 11203
Owner Telephone:	(718) 462-7000
Owner type:	Corporate/Commercial
Facility Type:	MANUFACTURING
Mail Name:	NAUTICAL PAINT CORP.
Mail Contact Addr:	1525 ROUTE ONE
Mail Contact Addr2:	Not reported
Mail Contact Contact:	MICHAEL SCHNURR
Mail Contact City,St,Zip:	NORTH BRUNSWICK, NJ 08902
Mail Phone:	(908) 247-8400
SPDES Number:	Not reported
Facility Status:	ACTIVE FACILITY
Owner Sub Type:	Not reported

Tank Id:	004
Date Entered:	08/18/1989
Capacity (Gal):	250
Chemical:	Not reported
Tank Closed:	08/94
Tank Status:	0
Tank Type:	Steel/carbon steel
Install Date:	00/00
Certified Date:	05/19/1993
CAS Number:	1331175
Substance:	Single Hazardous Substance on DEC List
Tank Location:	ABOVEGROUND
Intrnl Protection:	None
Extrnl Protection:	Other
Pipe Location:	Aboveground/Underground Combination
Pipe Type:	STEEL/IRON
Pipe Internal:	None
Pipe External:	0
Pipe Containment:	None
Tank Containment:	Diking
Leak Detection:	None
Overfill Protection:	Float Vent Valve
Haz Percent:	20
Total Tanks:	0
Tank Secret:	False
Last Test:	Not reported

NAUTICAL PAINT CORP (Continued) **1000411446**

Due Date: Not reported
Tank Error Status: No Missing Data
SWIS Code: 6101
Lat/Long: Not reported
Pipe Flag: False
Federal ID: Not reported
Is Updated: F
Renew Date: 05/03/93
Is it There: F
Deliquent: F
Date Expired: 08/18/95
Owner Mark: 1
Certificate Needs to be Printed: False
Fiscal Amt for Registration Fee Correct: True
Renewal Has Been Printed for Facility: True
Pre-Printed Renewal App Last Printed: 05/01/1995
Total Capacity of All Active Tanks(gal): 0

CBS:
CBS Number: 2-000168
Program Type: CBS
Dec Region: 2
Expiration Date: N/A
Facility Status: Unregulated
UTMX: 590416.95846999
UTMY: 4499042.5144600

K55 **BP PRODUCTS OF NORTH AMERICA INC** **MANIFEST** **S109786436**
South **5001 KINGS HIGHWAY** **N/A**
1/8-1/4 **BROOKLYN, NY**
0.129 mi.
683 ft. **Site 1 of 2 in cluster K**

Relative:
Higher

Actual:
16 ft.

CT MANIFEST:

Waste:
Manifest No: CTF1189523
Waste Occurence: 1
UNNA: 1203
Hazard Class: 3
US Dot Description: GASOLINE (INCLUDING GASOHOL)
No of Containers: 1
Container Type: TT
Quantity: 1524
Weight/Volume: G
Additional Description: Not reported
Handling Code: Not reported
Date Record Was Last Modified: 12/21/2004
DEO Who Last Modified Record: DL

Waste CD:
Manifest No: CTF1189523
Waste Occurence: 1
EPA Waste Code: D001
Recycled Waste?: F
Date Record Was Last Modified: 12/21/2004
DEO Who Last Modified Record: DL

BP PRODUCTS OF NORTH AMERICA INC (Continued) **S109786436**

Manifest No:	CTF1189523
Waste Occurence:	1
EPA Waste Code:	D018
Recycled Waste?:	F
Date Record Was Last Modified:	12/21/2004
DEO Who Last Modified Record:	DL

Detail:

Year:	2004
Manifest ID:	CTF1189523
TSDF EPA ID:	CTD002593887
TSDF Name:	BRIDGEPORT UNITED RECYCLING, INC.
TSDF Address:	50 CROSS STREET
TSDF City,St,Zip:	BRIDGEPORT, CT 06610
TSDF Country:	USA
TSDF Telephone:	2032386745
Transport Date:	7/29/2004
Transporter EPA ID:	CTD001162072
Transporter Name:	EARTH TECHNOLOGY II LLC
Transporter Country:	USA
Transporter Phone:	(203)230-2040
Trans 2 Date:	Not reported
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
EPA ID:	NYP000957399
Generator Phone:	(410)825-6179
Generator Mailing Addr:	1 WEST PENN AVE
Generator Mailing Town:	TOWSON
Generator Mailing State:	MD
Generator Mailing Zip:	21204-
Generator Mailing Country:	Not reported
Special Handling:	Not reported
Discrepancies:	Not reported
Date Shipped:	7/29/2004
Date Received:	7/29/2004
Last modified date:	12/21/2004
Last modified by:	DL
Comments:	Not reported

K56 **BP SERVICE STATION #30343** **UST** **U001839110**
South **5001 KINGS HIGHWAY** **HIST UST** **N/A**
1/8-1/4 **BROOKLYN, NY 11234**
0.129 mi.
683 ft. **Site 2 of 2 in cluster K**

Relative:
Higher

Actual:
16 ft.

UST:

Facility Id:	2-337935
Region:	STATE
DEC Region:	2
Site Status:	Active
Program Type:	PBS
Expiration Date:	2012/10/29

BP SERVICE STATION #30343 (Continued) **U001839110**

UTM X: 590655.50841000001
UTM Y: 4498654.6965500005

Affiliation Records:

Site Id: 16220
Affiliation Type: Mail Contact
Company Name: BP PRODUCTS NORTH AMERICA, INC.
Contact Type: AGENT
Contact Name: MARK OKAMOTO
Address1: P.O. BOX 6038
Address2: Not reported
City: ARTESIA
State: CA
Zip Code: 90702
Country Code: 001
Phone: (732) 743-0901
Phone Ext: Not reported
Email: OKAMMR@BP.COM
Fax Number: Not reported
Modified By: MSBAPTIS
Date Last Modified: 2/1/2010

Site Id: 16220
Affiliation Type: Owner
Company Name: BP PRODUCTS NORTH AMERICA, INC.
Contact Type: AGENT
Contact Name: MARK OKAMOTO
Address1: P.O. BOX 6038
Address2: Not reported
City: ARTESIA
State: CA
Zip Code: 90702
Country Code: 001
Phone: (732) 743-0901
Phone Ext: Not reported
Email: OKAMMR@BP.COM
Fax Number: Not reported
Modified By: MSBAPTIS
Date Last Modified: 2/1/2010

Site Id: 16220
Affiliation Type: On-Site Operator
Company Name: BP SERVICE STATION #30343
Contact Type: Not reported
Contact Name: JIE YU
Address1: Not reported
Address2: Not reported
City: Not reported
State: NN
Zip Code: Not reported
Country Code: 001
Phone: (718) 252-3884
Phone Ext: Not reported
Email: Not reported
Fax Number: Not reported
Modified By: dxliving
Date Last Modified: 10/4/2007

BP SERVICE STATION #30343 (Continued) **U001839110**

Site Id:	16220
Affiliation Type:	Emergency Contact
Company Name:	BP PRODUCTS NORTH AMERICA, INC.
Contact Type:	Not reported
Contact Name:	MARK OKAMOTO
Address1:	Not reported
Address2:	Not reported
City:	Not reported
State:	NN
Zip Code:	Not reported
Country Code:	999
Phone:	(908) 227-1893
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	BKFALVEY
Date Last Modified:	10/26/2009

Equipment Records:

I02 - Overfill - High Level Alarm
C02 - Pipe Location - Underground/On-ground
F02 - Pipe External Protection - Original Sacrificial Anode
B02 - Tank External Protection - Original Sacrificial Anode
H05 - Tank Leak Detection - In-Tank System (ATG)
E04 - Piping Secondary Containment - Double-Walled (Underground)
E04 - Piping Secondary Containment - Double-Walled (Underground)
B02 - Tank External Protection - Original Sacrificial Anode
B01 - Tank External Protection - Painted/Asphalt Coating
E00 - Piping Secondary Containment - None
H05 - Tank Leak Detection - In-Tank System (ATG)
L07 - Piping Leak Detection - Pressurized Piping Leak Detector
J01 - Dispenser - Submersible
F06 - Pipe External Protection - Wrapped
B02 - Tank External Protection - Original Sacrificial Anode
K01 - Spill Prevention - Catch Basin
D01 - Pipe Type - Steel/Carbon Steel/Iron
C02 - Pipe Location - Underground/On-ground
A00 - Tank Internal Protection - None
F06 - Pipe External Protection - Wrapped
K01 - Spill Prevention - Catch Basin
B01 - Tank External Protection - Painted/Asphalt Coating
E00 - Piping Secondary Containment - None
H05 - Tank Leak Detection - In-Tank System (ATG)
A00 - Tank Internal Protection - None
D01 - Pipe Type - Steel/Carbon Steel/Iron
F02 - Pipe External Protection - Original Sacrificial Anode
I02 - Overfill - High Level Alarm
J01 - Dispenser - Submersible
G00 - Tank Secondary Containment - None
G00 - Tank Secondary Containment - None
L07 - Piping Leak Detection - Pressurized Piping Leak Detector
H01 - Tank Leak Detection - Interstitial - Electronic Monitoring
A03 - Tank Internal Protection - Fiberglass Liner (FRP)
J01 - Dispenser - Submersible
I02 - Overfill - High Level Alarm
I02 - Overfill - High Level Alarm
C02 - Pipe Location - Underground/On-ground

BP SERVICE STATION #30343 (Continued) **U001839110**

A03 - Tank Internal Protection - Fiberglass Liner (FRP)
E00 - Piping Secondary Containment - None
G04 - Tank Secondary Containment - Double-Walled (Underground)
F04 - Pipe External Protection - Fiberglass
G04 - Tank Secondary Containment - Double-Walled (Underground)
D01 - Pipe Type - Steel/Carbon Steel/Iron
I02 - Overfill - High Level Alarm
E00 - Piping Secondary Containment - None
G00 - Tank Secondary Containment - None
I02 - Overfill - High Level Alarm
L07 - Piping Leak Detection - Pressurized Piping Leak Detector
K01 - Spill Prevention - Catch Basin
A00 - Tank Internal Protection - None
K01 - Spill Prevention - Catch Basin
F04 - Pipe External Protection - Fiberglass
H05 - Tank Leak Detection - In-Tank System (ATG)
F06 - Pipe External Protection - Wrapped
G00 - Tank Secondary Containment - None
L07 - Piping Leak Detection - Pressurized Piping Leak Detector
L07 - Piping Leak Detection - Pressurized Piping Leak Detector
B01 - Tank External Protection - Painted/Asphalt Coating
J01 - Dispenser - Submersible
F02 - Pipe External Protection - Original Sacrificial Anode
B04 - Tank External Protection - Fiberglass
H01 - Tank Leak Detection - Interstitial - Electronic Monitoring
K01 - Spill Prevention - Catch Basin
C02 - Pipe Location - Underground/On-ground
D01 - Pipe Type - Steel/Carbon Steel/Iron
C02 - Pipe Location - Underground/On-ground
C02 - Pipe Location - Underground/On-ground
A00 - Tank Internal Protection - None
K01 - Spill Prevention - Catch Basin
H05 - Tank Leak Detection - In-Tank System (ATG)
B02 - Tank External Protection - Original Sacrificial Anode
H05 - Tank Leak Detection - In-Tank System (ATG)
F02 - Pipe External Protection - Original Sacrificial Anode
J01 - Dispenser - Submersible
F06 - Pipe External Protection - Wrapped
B04 - Tank External Protection - Fiberglass
D06 - Pipe Type - Fiberglass Reinforced Plastic (FRP)
J01 - Dispenser - Submersible
B01 - Tank External Protection - Painted/Asphalt Coating
D06 - Pipe Type - Fiberglass Reinforced Plastic (FRP)
L07 - Piping Leak Detection - Pressurized Piping Leak Detector

Tank Info:

Site ID:	16220
Tank Number:	1
Tank ID:	28917
Tank Status:	Closed - Removed
Tank Model:	101
Pipe Model:	Not reported
Install Date:	12/1/1978
Capacity Gallons:	4000
Tightness Test Method:	14
Next Test Date:	Not reported
Date Tank Closed:	12/9/2005

BP SERVICE STATION #30343 (Continued) **U001839110**

Tank Location:	5
Tank Type:	Steel/carbon steel
Date Test:	5/25/2005
Register:	True
Modified By:	NRLOMBAR
Last Modified:	5/22/2006
Site ID:	16220
Tank Number:	2
Tank ID:	28918
Tank Status:	Closed - Removed
Tank Model:	101
Pipe Model:	Not reported
Install Date:	12/1/1978
Capacity Gallons:	4000
Tightness Test Method:	14
Next Test Date:	Not reported
Date Tank Closed:	12/9/2005
Tank Location:	5
Tank Type:	Steel/carbon steel
Date Test:	5/25/2005
Register:	True
Modified By:	NRLOMBAR
Last Modified:	5/22/2006
Site ID:	16220
Tank Number:	3
Tank ID:	28919
Tank Status:	Closed - Removed
Tank Model:	101
Pipe Model:	Not reported
Install Date:	12/1/1978
Capacity Gallons:	4000
Tightness Test Method:	14
Next Test Date:	Not reported
Date Tank Closed:	12/9/2005
Tank Location:	5
Tank Type:	Steel/carbon steel
Date Test:	5/25/2005
Register:	True
Modified By:	NRLOMBAR
Last Modified:	5/22/2006
Site ID:	16220
Tank Number:	4
Tank ID:	28920
Tank Status:	Closed - Removed
Tank Model:	101
Pipe Model:	Not reported
Install Date:	12/1/1978
Capacity Gallons:	4000
Tightness Test Method:	14
Next Test Date:	Not reported
Date Tank Closed:	12/9/2005

BP SERVICE STATION #30343 (Continued) **U001839110**

Tank Location: 5
Tank Type: Steel/carbon steel
Date Test: 5/25/2005
Register: True
Modified By: NRLOMBAR
Last Modified: 5/22/2006

Site ID: 16220

Tank Number: 5
Tank ID: 209652
Tank Status: In Service
Tank Model: 104
Pipe Model: D
Install Date: 3/31/2006
Capacity Gallons: 12000
Tightness Test Method: 21
Next Test Date: Not reported
Date Tank Closed: Not reported
Tank Location: 5
Tank Type: Equivalent technology
Date Test: 3/2/2011
Register: True
Modified By: BKFALVEY
Last Modified: 3/21/2011

Site ID: 16220

Tank Number: 6
Tank ID: 209653
Tank Status: In Service
Tank Model: 104
Pipe Model: D
Install Date: 3/31/2006
Capacity Gallons: 12000
Tightness Test Method: 21
Next Test Date: Not reported
Date Tank Closed: Not reported
Tank Location: 5
Tank Type: Equivalent technology
Date Test: 3/2/2011
Register: True
Modified By: BKFALVEY
Last Modified: 3/21/2011

HIST UST:
PBS Number: 2-337935
SPDES Number: Not reported
Emergency Contact: AMOCO OIL CO
Emergency Telephone: (800) 892-6626
Operator: ABRAHAM J MELNICK
Operator Telephone: (718) 377-9340
Owner Name: AMOCO OIL COMPANY - RAE ADAMS
Owner Address: MORRIS COPO.CTR.1.-BLDG.C/300 INTERP.PKY
Owner City,St,Zip: PARSIPPANY, NJ 07054-1177
Owner Telephone: (973) 331-7012
Owner Type: Corporate/Commercial

BP SERVICE STATION #30343 (Continued) **U001839110**

Owner Subtype:	Not reported
Mailing Name:	AMOCO OIL COMPANY - RAE ADAMS
Mailing Address:	MORRIS COPORATE CENTER 1- BLDG. C.
Mailing Address 2:	300 INTERPACE PARKWAY
Mailing City,St,Zip:	PARSIPPANY, NJ 07054-1177
Mailing Contact:	Not reported
Mailing Telephone:	(973) 331-7012
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:	RETAIL GASOLINE SALES
Inspected Date:	Not reported
Inspector:	Not reported
Inspection Result:	Not reported
Federal ID:	Not reported
Certification Flag:	False
Certification Date:	03/02/2001
Expiration Date:	10/29/2002
Renew Flag:	False
Renewal Date:	Not reported
Total Capacity:	16000
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:	In Service
Install Date:	19781201
Capacity (gals):	4000
Product Stored:	UNLEADED GASOLINE
Tank Type:	Steel/carbon steel
Tank Internal:	None
Tank External:	Impressed Current
Pipe Location:	None
Pipe Type:	GALVANIZED STEEL
Pipe Internal:	None
Pipe External:	Impressed Current
Second Containment:	None
Leak Detection:	In-tank System
Overfill Prot:	None
Dispenser:	Suction
Date Tested:	01/30/2001
Next Test Date:	Not reported
Missing Data for Tank:	No Missing Data
Date Closed:	Not reported

BP SERVICE STATION #30343 (Continued) **U001839110**

Test Method:	Proeco Sewer Test or U2 Ullage
Deleted:	False
Updated:	True
Lat/long:	Not reported

Tank Id:	002
Tank Location:	UNDERGROUND
Tank Status:	In Service
Install Date:	19781201
Capacity (gals):	4000
Product Stored:	UNLEADED GASOLINE
Tank Type:	Steel/carbon steel
Tank Internal:	None
Tank External:	Impressed Current
Pipe Location:	None
Pipe Type:	GALVANIZED STEEL
Pipe Internal:	None
Pipe External:	Impressed Current
Second Containment:	None
Leak Detection:	In-tank System
Overfill Prot:	None
Dispenser:	Suction
Date Tested:	01/30/2001
Next Test Date:	Not reported
Missing Data for Tank:	No Missing Data
Date Closed:	Not reported
Test Method:	Proeco Sewer Test or U2 Ullage
Deleted:	False
Updated:	True
Lat/long:	Not reported

Tank Id:	003
Tank Location:	UNDERGROUND
Tank Status:	In Service
Install Date:	19781201
Capacity (gals):	4000
Product Stored:	UNLEADED GASOLINE
Tank Type:	Steel/carbon steel
Tank Internal:	None
Tank External:	Impressed Current
Pipe Location:	None
Pipe Type:	GALVANIZED STEEL
Pipe Internal:	None
Pipe External:	Impressed Current
Second Containment:	None
Leak Detection:	In-tank System
Overfill Prot:	None
Dispenser:	Suction
Date Tested:	04/18/2000
Next Test Date:	Not reported
Missing Data for Tank:	No Missing Data
Date Closed:	Not reported
Test Method:	Proeco Sewer Test or U2 Ullage
Deleted:	False
Updated:	True

BP SERVICE STATION #30343 (Continued) **U001839110**

Lat/long: Not reported

Tank Id: 004
Tank Location: UNDERGROUND
Tank Status: In Service
Install Date: 19781201
Capacity (gals): 4000
Product Stored: UNLEADED GASOLINE
Tank Type: Steel/carbon steel
Tank Internal: None
Tank External: Impressed Current
Pipe Location: None
Pipe Type: GALVANIZED STEEL
Pipe Internal: None
Pipe External: Impressed Current
Second Containment: None
Leak Detection: In-tank System
Overfill Prot: None
Dispenser: Suction
Date Tested: 04/18/2000
Next Test Date: Not reported
Missing Data for Tank: No Missing Data
Date Closed: Not reported
Test Method: Proeco Sewer Test or U2 Ullage
Deleted: False
Updated: True
Lat/long: Not reported

I57 **NAUTICAL PAINT COMPANY** **MANIFEST** **1009231814**
WNW **4802 FARRAGET ROAD** **N/A**
1/8-1/4 **BROOKLYN, NY 10021**
0.130 mi.
684 ft. **Site 13 of 13 in cluster I**

Relative:
Higher

Actual:
19 ft.

NY MANIFEST:
EPA ID: NYP000788869
Country: USA
Mailing Name: NAUTICAL PAINT COMPANY
Mailing Contact: NAUTICAL PAINT COMPANY
Mailing Address: 4802 FARRAGET ROAD
Mailing Address 2: Not reported
Mailing City: BROOKLYN
Mailing State: NY
Mailing Zip: 10021
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 718-462-9068

Document ID: NJA0224116
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: 860812
Trans1 Recv Date: 860812
Trans2 Recv Date: Not reported
TSD Site Recv Date: 860812

NAUTICAL PAINT COMPANY (Continued) **1009231814**

Part A Recv Date:	860925
Part B Recv Date:	860820
Generator EPA ID:	NYP000788869
Trans1 EPA ID:	NJD991291105
Trans2 EPA ID:	Not reported
TSDF ID:	NJD991291105
Waste Code:	X910 - NJ UNKNOWN
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:	86

Document ID:	NJA0224298
Manifest Status:	Completed after the designated time period for a TSDF to get a copy to the DEC
Trans1 State ID:	S59906114
Trans2 State ID:	Not reported
Generator Ship Date:	860812
Trans1 Recv Date:	860812
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	860812
Part A Recv Date:	860925
Part B Recv Date:	860820
Generator EPA ID:	NYP000788869
Trans1 EPA ID:	NJD000768176
Trans2 EPA ID:	Not reported
TSDF ID:	NJD991291105
Waste Code:	D001 - NON-LISTED IGNITABLE WASTES
Quantity:	05000
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:	86

Document ID:	NJA0222090
Manifest Status:	Completed after the designated time period for a TSDF to get a copy to the DEC
Trans1 State ID:	S59906114
Trans2 State ID:	Not reported
Generator Ship Date:	860808
Trans1 Recv Date:	860808
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	860808
Part A Recv Date:	860910
Part B Recv Date:	860819
Generator EPA ID:	NYP000788869
Trans1 EPA ID:	NJD000768176
Trans2 EPA ID:	Not reported
TSDF ID:	NJD991291105
Waste Code:	D001 - NON-LISTED IGNITABLE WASTES
Quantity:	05000
Units:	G - Gallons (liquids only)* (8.3 pounds)

NAUTICAL PAINT COMPANY (Continued) **1009231814**

Number of Containers: 001
Container Type: TT - Cargo tank, tank trucks
Handling Method: T Chemical, physical, or biological treatment.
Specific Gravity: 100
Year: 86

L58 **VAN GUARG COMPANY CRAFTS** **LTANKS** **S104877368**
SW **1081-1099 E 48TH ST** **HIST LTANKS** **N/A**
1/8-1/4 **BROOKLYN, NY**
0.135 mi.
713 ft. **Site 1 of 2 in cluster L**

Relative: **Higher**

Actual: **17 ft.**

LTANKS:

Site ID:	240346
Spill No:	0010062
Spill Date:	12/6/2000
Spill Cause:	Tank Test Failure
Spill Source:	Commercial/Industrial
Spill Class:	Known release that creates potential for fire or hazard. DEC Response. Willing Responsible Party. Corrective action taken.
Spill Closed Dt:	Not reported
Facility Addr2:	Not reported
Cleanup Ceased:	Not reported
Cleanup Meets Standard:	False
SWIS:	2401
Investigator:	BKFALVEY
Referred To:	Not reported
Reported to Dept:	12/6/2000
CID:	365
Water Affected:	Not reported
Spill Notifier:	Tank Tester
Last Inspection:	Not reported
Recommended Penalty:	Penalty Not Recommended
UST Involvement:	False
Remediation Phase:	1
Date Entered In Computer:	12/6/2000
Spill Record Last Update:	4/19/2010
Spiller Name:	ERIC SCHWDOCK
Spiller Company:	VAN GUARG COMPANY CRAFTS
Spiller Address:	1081-1099 E 48TH ST
Spiller City,St,Zip:	BROOKLYN, NY
Spiller County:	001
Spiller Contact:	ERIC SCHWDOCK
Spiller Phone:	(718) 377-5188
Spiller Extention:	Not reported
DEC Region:	2
DER Facility ID:	26685
DEC Memo:	3/06 - Unable to contact listed contacts 9/21/06 - sent ttf letter to (from acris): Maria Tommassetti 1089 East 48th Street, LLC 2608 National Drive Brooklyn, NY 11234 bf 10/23/06 received ttf letter back unopened. envelope was marked "RETURN TO SENDER, UNCLAIMED, UNABLE TO FORWARD" sent 2nd ttf letter to: Maria Tommassetti 1089 East 48th Street LLC 456 Fifth Avenue Brooklyn, NY 11215 bf 4/19/10 bf: Sent ttf letter to: Maria Tomassetti 1089 East 48th Street LLC 1081 East 48th Street Brooklyn, NY 11234
Remarks:	HORNER AZ CK 3 UNDER FILL METHOD - FAILED

VAN GUARG COMPANY CRAFTS (Continued) **S104877368**

Material:

Site ID:	240346
Operable Unit ID:	831039
Operable Unit:	01
Material ID:	543985
Material Code:	0001
Material Name:	#2 Fuel Oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	0
Units:	Gallons
Recovered:	No
Resource Affected:	Not reported
Oxygenate:	False

Tank Test:

Site ID:	240346
Spill Tank Test:	1526010
Tank Number:	1
Tank Size:	2000
Test Method:	03
Leak Rate:	0
Gross Fail:	Not reported
Modified By:	Spills
Last Modified:	10/1/2004
Test Method:	Horner EZ Check I or II

HIST LTANKS:

Region of Spill:	2
Spill Number:	0010062
Spill Date:	12/06/2000
Spill Time:	14:45
Spill Cause:	Tank Test Failure
Resource Affectd:	On Land
Water Affected:	Not reported
Spill Source:	Other Commercial/Industrial
Spill Class:	Known release with minimal potential for fire or hazard. DEC Response. Willing Responsible Party. Corrective action taken.
Spill Closed Dt:	/ /
Cleanup Ceased:	/ /
Cleanup Meets Standard:	False
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
Reported to Department Date:	12/06/00
Reported to Department Time:	16:43
SWIS:	61
Spiller Contact:	ERIC SCHWDOCK
Spiller Phone:	(718) 377-5188

VAN GUARG COMPANY CRAFTS (Continued) **S104877368**

Spiller Extention: Not reported
Spiller Name: VAN GUARG COMPANY CRAFTS
Spiller Address: 1081-1099 E 48TH ST
Spiller City,St,Zip: BROOKLYN, NY
Spiller Cleanup Date: / /
Facility Contact: ERIC SCHWDOCK
Facility Phone: (718) 377-5188
Facility Extention: Not reported
Spill Notifier: Tank Tester
PBS Number: Not reported
Last Inspection: / /
Recommended Penalty: Penalty Not Recommended
Enforcement Date: / /
Investigation Complete: / /
UST Involvement: False
Date Region Sent Summary to Central Office: / /
Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: 12/06/00
Time Spill Entered In Computer Data File: Not reported
Spill Record Last Update: 01/09/01
Is Updated: False

Tank:
PBS Number: Not reported
Tank Number: 1
Tank Size: 2000
Test Method: Horner EZ Check
Leak Rate Failed Tank: 0.00
Gross Leak Rate: Not reported

Material:
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
DEC Remarks: Not reported
Spill Cause: HORNER AZ CK 3 UNDER FILL METHOD - FAILED

L59 **1089 EAST 48TH STREET LLC** **UST** **U003758132**
SW **1081 EAST 48TH STREET** **HIST UST** **N/A**
1/8-1/4 **BROOKLYN, NY 11234**
0.135 mi.
713 ft. **Site 2 of 2 in cluster L**

Relative:
Higher

Actual:
17 ft.

UST:
Facility Id: 2-604919
Region: STATE
DEC Region: 2
Site Status: Unregulated
Program Type: PBS
Expiration Date: N/A

1089 EAST 48TH STREET LLC (Continued) **U003758132**

UTM X: 590488.20926999999
UTM Y: 4498730.3318699999

Affiliation Records:

Site Id: 26788
Affiliation Type: Owner
Company Name: 1089 EAST 48TH STREET LLC
Contact Type: MEMBER
Contact Name: MARIA TOMASSETTI
Address1: 456 FIFTH AVENUE
Address2: Not reported
City: BROOKLYN
State: NY
Zip Code: 11215
Country Code: 001
Phone: (718) 840-2695
Phone Ext: Not reported
Email: Not reported
Fax Number: Not reported
Modified By: KXTANG
Date Last Modified: 12/7/2005

Site Id: 26788
Affiliation Type: Emergency Contact
Company Name: 1089 EAST 48TH STREET LLC
Contact Type: Not reported
Contact Name: MARIA TOMASSETTI
Address1: Not reported
Address2: Not reported
City: Not reported
State: NN
Zip Code: Not reported
Country Code: 999
Phone: (718) 840-2695
Phone Ext: Not reported
Email: Not reported
Fax Number: Not reported
Modified By: KXTANG
Date Last Modified: 12/7/2005

Site Id: 26788
Affiliation Type: On-Site Operator
Company Name: 1089 EAST 48TH STREET LLC
Contact Type: Not reported
Contact Name: THEO HEININGER
Address1: Not reported
Address2: Not reported
City: Not reported
State: NN
Zip Code: Not reported
Country Code: 001
Phone: (718) 346-6700
Phone Ext: Not reported
Email: Not reported
Fax Number: Not reported
Modified By: KXTANG
Date Last Modified: 12/7/2005

1089 EAST 48TH STREET LLC (Continued) **U003758132**

Site Id:	26788
Affiliation Type:	Mail Contact
Company Name:	1089 EAST 48TH STREET LLC
Contact Type:	MEMBER
Contact Name:	MARIA TOMASSETTI
Address1:	456 FIFTH AVENUE
Address2:	Not reported
City:	BROOKLYN
State:	NY
Zip Code:	11215
Country Code:	001
Phone:	(718) 840-2695
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	KXTANG
Date Last Modified:	12/7/2005

Equipment Records:

E09 - Piping Secondary Containment - Modified Double-Walled (Aboveground)
H00 - Tank Leak Detection - None
L09 - Piping Leak Detection - Exempt Suction Piping
D01 - Pipe Type - Steel/Carbon Steel/Iron
I00 - Overfill - None
J02 - Dispenser - Suction
F00 - Pipe External Protection - None
G00 - Tank Secondary Containment - None
A00 - Tank Internal Protection - None
C03 - Pipe Location - Aboveground/Underground Combination
B00 - Tank External Protection - None

Tank Info:

Site ID:	26788
Tank Number:	001
Tank ID:	59169
Tank Status:	Closed - In Place
Tank Model:	Not reported
Pipe Model:	Not reported
Install Date:	Not reported
Capacity Gallons:	2000
Tightness Test Method:	21
Next Test Date:	Not reported
Date Tank Closed:	6/10/2010
Tank Location:	5
Tank Type:	Steel/carbon steel
Date Test:	6/4/2010
Register:	True
Modified By:	MSBAPTIS
Last Modified:	10/12/2010

HIST UST:

PBS Number:	2-604919
SPDES Number:	Not reported
Emergency Contact:	ERIC SCHWEDOCK
Emergency Telephone:	(718) 982-0720

1089 EAST 48TH STREET LLC (Continued) **U003758132**

Operator:	ERIC SCHWEDOCK
Operator Telephone:	(718) 377-5188
Owner Name:	DINO AND SONS REALTY
Owner Address:	1590 TROY AVE.
Owner City,St,Zip:	BROOKLYN, NY 11234
Owner Telephone:	(718) 252-0126
Owner Type:	Corporate/Commercial
Owner Subtype:	Not reported
Mailing Name:	VANGUARD CRAFTS
Mailing Address:	P.P. BOX 340170
Mailing Address 2:	1081 E. 48TH ST.
Mailing City,St,Zip:	BROOKLYN, NY 11234
Mailing Contact:	ERIC SCHWEDOCK
Mailing Telephone:	(718) 377-5188
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 RETAIL SALES
Inspected Date:	Not reported
Inspector:	Not reported
Inspection Result:	Not reported
Federal ID:	Not reported
Certification Flag:	False
Certification Date:	12/22/2000
Expiration Date:	12/19/2005
Renew Flag:	False
Renewal Date:	Not reported
Total Capacity:	2000
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:	In Service
Install Date:	Not reported
Capacity (gals):	2000
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:	None

1089 EAST 48TH STREET LLC (Continued) **U003758132**

Leak Detection:	None
Overfill Prot:	Vent Whistle, Product Level Gauge
Dispenser:	Suction
Date Tested:	Not reported
Next Test Date:	12/27/1987
Missing Data for Tank:	No Missing Data
Date Closed:	Not reported
Test Method:	Not reported
Deleted:	False
Updated:	True
Lat/long:	Not reported

M60 **ALL STAR COLLISION** **RCRA-NonGen** **1000132341**
North **1392-96 UTICA AVE** **FINDS** **NYD155575806**
1/8-1/4 **BROOKLYN, NY 11203** **MANIFEST**
0.148 mi.
779 ft. **Site 1 of 2 in cluster M**

Relative:
Higher

Actual:
18 ft.

RCRA-NonGen:

Date form received by agency:	01/01/2007
Facility name:	ALL STAR COLLISION
Facility address:	1392-96 UTICA AVE BROOKLYN, NY 112036616
EPA ID:	NYD155575806
Mailing address:	UTICA AVE BROOKLYN, NY 11203
Contact:	Not reported
Contact address:	UTICA AVE BROOKLYN, NY 11203
Contact country:	US
Contact telephone:	Not reported
Contact email:	Not reported
EPA Region:	02
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name:	STEVE KUBRYK
Owner/operator address:	NOT REQUIRED NOT REQUIRED, WY 99999
Owner/operator country:	US
Owner/operator telephone:	(212) 555-1212
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

Owner/operator name:	STEVE KUBRYK
Owner/operator address:	NOT REQUIRED NOT REQUIRED, WY 99999
Owner/operator country:	US
Owner/operator telephone:	(212) 555-1212
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

ALL STAR COLLISION (Continued) **1000132341**

Handler Activities Summary:
U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Historical Generators:
Date form received by agency: 01/01/2006
Facility name: ALL STAR COLLISION
Classification: Not a generator, verified

Date form received by agency: 07/08/1999
Facility name: ALL STAR COLLISION
Classification: Not a generator, verified

Date form received by agency: 07/19/1988
Facility name: ALL STAR COLLISION
Classification: Small Quantity Generator

Violation Status: No violations found

FINDS:

Registry ID: 110004384755

Environmental Interest/Information 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:
EPA ID: NYD155575806
Country: USA
Mailing Name: ALL STAR COLLISION
Mailing Contact: ALL STAR COLLISION
Mailing Address: 1392-96 UTICA AVENUE
Mailing Address 2: Not reported
Mailing City: BROOKLYN
Mailing State: NY
Mailing Zip: 11203
Mailing Zip4: Not reported

ALL STAR COLLISION (Continued) **1000132341**

Mailing Country: USA
Mailing Phone: 718-629-6400

Document ID: NJA1159873
Manifest Status: Completed copy
Trans1 State ID: NJDEPS103
Trans2 State ID: Not reported
Generator Ship Date: 910618
Trans1 Recv Date: 910618
Trans2 Recv Date: Not reported
TSD Site Recv Date: 910619
Part A Recv Date: 910627
Part B Recv Date: 910701
Generator EPA ID: NYD155575806
Trans1 EPA ID: NJD980787147
Trans2 EPA ID: Not reported
TSDF ID: NJD002454544
Waste Code: F003 - UNKNOWN
Quantity: 00075
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: 91

Document ID: NJA0541023
Manifest Status: Completed copy
Trans1 State ID: NJDEPS103
Trans2 State ID: Not reported
Generator Ship Date: 881129
Trans1 Recv Date: 881129
Trans2 Recv Date: Not reported
TSD Site Recv Date: 881129
Part A Recv Date: 881206
Part B Recv Date: 881206
Generator EPA ID: NYD155575806
Trans1 EPA ID: NJD980787147
Trans2 EPA ID: Not reported
TSDF ID: NJD002454544
Waste Code: F005 - UNKNOWN
Quantity: 00035
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

Document ID: NJA0628248
Manifest Status: Completed copy
Trans1 State ID: NJDEPS103
Trans2 State ID: Not reported
Generator Ship Date: 890627

ALL STAR COLLISION (Continued) **1000132341**

Trans1 Recv Date:	890627
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	890627
Part A Recv Date:	890703
Part B Recv Date:	890707
Generator EPA ID:	NYD155575806
Trans1 EPA ID:	NJD980787147
Trans2 EPA ID:	Not reported
TSDF ID:	NJD002454544
Waste Code:	F005 - UNKNOWN
Quantity:	00020
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:	89

Document ID:	NJA1490814
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:	NYD155575806
Trans1 EPA ID:	NJD986608941
Trans2 EPA ID:	Not reported
TSDF ID:	NJD002454544
Waste Code:	F003 - UNKNOWN
Quantity:	00025
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

Document ID:	NJA0840864
Manifest Status:	Completed copy
Trans1 State ID:	000000000
Trans2 State ID:	000000000
Generator Ship Date:	891211
Trans1 Recv Date:	891211
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	891212
Part A Recv Date:	891218
Part B Recv Date:	891219
Generator EPA ID:	NYD155575806
Trans1 EPA ID:	NJD980787147
Trans2 EPA ID:	Not reported
TSDF ID:	NJD002454544

ALL STAR COLLISION (Continued) **1000132341**

Waste Code:	F005 - UNKNOWN
Quantity:	00030
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:	89

Document ID:	NJA1009576
Manifest Status:	Completed after the designated time period for a TSDF to get a copy to the DEC
Trans1 State ID:	NJDEPS103
Trans2 State ID:	Not reported
Generator Ship Date:	900625
Trans1 Recv Date:	900625
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	900626
Part A Recv Date:	900828
Part B Recv Date:	900806
Generator EPA ID:	NYD155575806
Trans1 EPA ID:	NJD980787147
Trans2 EPA ID:	Not reported
TSDF ID:	NJD002454544
Waste Code:	F005 - UNKNOWN
Quantity:	00025
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:	90

Document ID:	NJA1688535
Manifest Status:	Completed copy
Trans1 State ID:	NJDEPS103
Trans2 State ID:	Not reported
Generator Ship Date:	930524
Trans1 Recv Date:	930524
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	930524
Part A Recv Date:	930603
Part B Recv Date:	930609
Generator EPA ID:	NYD155575806
Trans1 EPA ID:	NJD986608941
Trans2 EPA ID:	Not reported
TSDF ID:	NJD002454544
Waste Code:	F003 - UNKNOWN
Quantity:	00060
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

ALL STAR COLLISION (Continued) **1000132341**

Document ID:	NJA1894198
Manifest Status:	Completed copy
Trans1 State ID:	10339
Trans2 State ID:	Not reported
Generator Ship Date:	940511
Trans1 Recv Date:	940511
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	940512
Part A Recv Date:	Not reported
Part B Recv Date:	940525
Generator EPA ID:	NYD155575806
Trans1 EPA ID:	NJD986608941
Trans2 EPA ID:	Not reported
TSDF ID:	NJD002454544
Waste Code:	F003 - UNKNOWN
Quantity:	00055
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

N61 **TAYSTEE BAKING CO** **RCRA-NonGen** **1004758541**
WSW **4702 GLENWOOD RD** **FINDS** **NYD987008265**
1/8-1/4 **BROOKLYN, NY 11234**
0.166 mi.
876 ft. **Site 1 of 5 in cluster N**

Relative:
Higher

Actual:
19 ft.

RCRA-NonGen:

Date form received by agency:	01/01/2007
Facility name:	TAYSTEE BAKING CO
Facility address:	4702 GLENWOOD RD BROOKLYN, NY 11234
EPA ID:	NYD987008265
Mailing address:	GLENWOOD RD BROOKLYN, NY 11234
Contact:	STEVEN MILACK
Contact address:	GLENWOOD RD BROOKLYN, NY 11234
Contact country:	US
Contact telephone:	(718) 670-7779
Contact email:	Not reported
EPA Region:	02
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name:	STROEHMANN BAKERIES
Owner/operator address:	255 BUSINESS CENTER DR HORSHAM, PA 19044
Owner/operator country:	US
Owner/operator telephone:	(215) 672-8010
Legal status:	State
Owner/Operator Type:	Owner
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

TAYSTEE BAKING CO (Continued) **1004758541**

Owner/operator name: STROEHMANN BAKERIES
Owner/operator address: 255 BUSINESS CENTER DR
HORSHAM, PA 19044
Owner/operator country: US
Owner/operator telephone: (215) 672-8010
Legal status: State
Owner/Operator Type: Operator
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:
U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Historical Generators:
Date form received by agency: 01/01/2006
Facility name: TAYSTEE BAKING CO
Classification: Not a generator, verified

Date form received by agency: 07/06/1992
Facility name: TAYSTEE BAKING CO
Classification: Conditionally Exempt Small Quantity Generator

Violation Status: No violations found

FINDS:

Registry ID: 110004492415

Environmental Interest/Information 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.

N62 **SEARS SERVICE CENTER #7204** **UST** **U001841901**
WSW **4701 GLENWOOD ROAD** **HIST UST** **N/A**
1/8-1/4 **BROOKLYN, NY 11234**
0.166 mi.
878 ft. **Site 2 of 5 in cluster N**

Relative:
Higher

Actual:
19 ft.

UST:

Facility Id:	2-601385
Region:	STATE
DEC Region:	2
Site Status:	Unregulated
Program Type:	PBS
Expiration Date:	N/A
UTM X:	590391.97493000003
UTM Y:	4498756.4026699997

Affiliation Records:

Site Id:	23352
Affiliation Type:	On-Site Operator
Company Name:	SEARS SERVICE CENTER #7204
Contact Type:	Not reported
Contact Name:	BARBARA NORTON LEE
Address1:	Not reported
Address2:	Not reported
City:	Not reported
State:	NN
Zip Code:	Not reported
Country Code:	001
Phone:	(718) 692-5401
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	TRANSLAT
Date Last Modified:	3/4/2004

Site Id:	23352
Affiliation Type:	Mail Contact
Company Name:	SEARS, ROEBUCK & CO., B5-335A
Contact Type:	Not reported
Contact Name:	KAREN O. HOUNSOKOU
Address1:	3333 BEVERLY ROAD
Address2:	Not reported
City:	HOFFMAN ESTATES
State:	IL
Zip Code:	60179
Country Code:	001
Phone:	(847) 286-6855
Phone Ext:	Not reported
Email:	KHOUNSO@SEARSHC.COM
Fax Number:	Not reported
Modified By:	NRLOMBAR
Date Last Modified:	1/14/2008

Site Id:	23352
Affiliation Type:	Emergency Contact
Company Name:	H. SCHRIER & CO. INC.
Contact Type:	Not reported
Contact Name:	SCOTT M. DEMUTH
Address1:	Not reported
Address2:	Not reported

SEARS SERVICE CENTER #7204 (Continued) **U001841901**

City:	Not reported
State:	NN
Zip Code:	Not reported
Country Code:	001
Phone:	(847) 286-5530
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	TRANSLAT
Date Last Modified:	3/4/2004

Site Id:	23352
Affiliation Type:	Owner
Company Name:	H. SCHRIER & CO. INC.
Contact Type:	Not reported
Contact Name:	Not reported
Address1:	4701 GLENWOOD RD
Address2:	Not reported
City:	BROOKLYN
State:	NY
Zip Code:	11234
Country Code:	001
Phone:	(718) 258-7500
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	TRANSLAT
Date Last Modified:	3/4/2004

Equipment Records:

I00 - Overfill - None
J00 - Dispenser - None
D00 - Pipe Type - No Piping
I02 - Overfill - High Level Alarm
A00 - Tank Internal Protection - None
F00 - Pipe External Protection - None
A00 - Tank Internal Protection - None
F04 - Pipe External Protection - Fiberglass
H01 - Tank Leak Detection - Interstitial - Electronic Monitoring
C02 - Pipe Location - Underground/On-ground
B04 - Tank External Protection - Fiberglass
C00 - Pipe Location - No Piping
G04 - Tank Secondary Containment - Double-Walled (Underground)
G00 - Tank Secondary Containment - None
D06 - Pipe Type - Fiberglass Reinforced Plastic (FRP)
B00 - Tank External Protection - None
J01 - Dispenser - Submersible
H00 - Tank Leak Detection - None

Tank Info:

Site ID:	23352

Tank Number:	001
Tank ID:	45867
Tank Status:	Administratively Closed
Tank Model:	Not reported
Pipe Model:	Not reported

SEARS SERVICE CENTER #7204 (Continued) **U001841901**

Install Date:	2/1/1993
Capacity Gallons:	4000
Tightness Test Method:	NN
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Tank Location:	5
Tank Type:	Equivalent technology
Date Test:	Not reported
Register:	True
Modified By:	NRLOMBAR
Last Modified:	1/14/2008
Site ID:	23352
Tank Number:	002
Tank ID:	67338
Tank Status:	Closed - In Place
Tank Model:	Not reported
Pipe Model:	Not reported
Install Date:	Not reported
Capacity Gallons:	10000
Tightness Test Method:	00
Next Test Date:	Not reported
Date Tank Closed:	4/3/2003
Tank Location:	5
Tank Type:	Steel/carbon steel
Date Test:	Not reported
Register:	True
Modified By:	NRLOMBAR
Last Modified:	1/14/2008

HIST UST:

PBS Number:	2-601385
SPDES Number:	Not reported
Emergency Contact:	STU LIBERTOFF
Emergency Telephone:	(718) 258-7500
Operator:	LIBERTOFF FOODS
Operator Telephone:	(718) 258-7500
Owner Name:	IRVING LIBERTOFF, INC.
Owner Address:	4701 GLENWOOD RD
Owner City,St,Zip:	BROOKLYN, NY 11234
Owner Telephone:	(718) 258-7500
Owner Type:	Corporate/Commercial
Owner Subtype:	Not reported
Mailing Name:	IRVING LIBERTOFF, INC.
Mailing Address:	4701 GLENWOOD ROAD
Mailing Address 2:	Not reported
Mailing City,St,Zip:	BROOKLYN, NY 11234
Mailing Contact:	GARY LIBERTOFF
Mailing Telephone:	(718) 258-7500
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:	4701 GLENWOOD ROAD
SWIS ID:	6101
Old PBS Number:	Not reported

SEARS SERVICE CENTER #7204 (Continued) **U001841901**

Facility Type:	TRUCKING/TRANSPORTATION
Inspected Date:	Not reported
Inspector:	Not reported
Inspection Result:	Not reported
Federal ID:	Not reported
Certification Flag:	False
Certification Date:	01/28/1998
Expiration Date:	03/24/2003
Renew Flag:	False
Renewal Date:	Not reported
Total Capacity:	4000
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:	In Service
Install Date:	19930201
Capacity (gals):	4000
Product Stored:	DIESEL
Tank Type:	Fiberglass reinforced plastic [FRP]
Tank Internal:	None
Tank External:	Fiberglass
Pipe Location:	Underground
Pipe Type:	STAINLESS STEEL ALLOY
Pipe Internal:	None
Pipe External:	Fiberglass
Second Containment:	Vault (w/access)
Leak Detection:	Electronic
Overfill Prot:	High Level Alarm
Dispenser:	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
Lat/long:	Not reported

O63 **GARCO SHELLAC & POLYURETHANE CORP.** **CBS AST** **S103039863**
WNW **1461 SCHENECTADY AVENUE** **CBS** **N/A**
1/8-1/4 **BROOKLYN, NY 11203**
0.169 mi.
892 ft. **Site 1 of 2 in cluster O**

Relative:
Higher

Actual:
18 ft.

CBS AST:

CBS Number:	2-000340
Region:	STATE
ICS Number:	Not reported
PBS Number:	Not reported
MOSF Number:	Not reported
Telephone:	(718) 287-3330
Facility Town:	NEW YORK CITY
Operator:	IGOR VINOKUR
Emrgncy Contact:	IGOR VINOKUR
Emrgncy Phone:	(718) 980-2372
Expiration Date:	02/28/2004
Owner Name:	RADIOU SKYTELSKY
Owner Address:	95 LYMAN PLACE
Owner City,St,Zip:	STATEN ISLAND, NY 10304
Owner Telephone:	(718) 556-0982
Owner type:	Corporate/Commercial
Facility Type:	MANUFACTURING
Mail Name:	GARCO SHELLAC & POLYURETHANE CORP.
Mail Contact Addr:	1461 SCHENECTADY AVENUE
Mail Contact Addr2:	Not reported
Mail Contact Contact:	IGOR VINOKUR
Mail Contact City,St,Zip:	BROOKLYN, NY 11203
Mail Phone:	(718) 287-3330
SPDES Number:	Not reported
Facility Status:	ACTIVE FACILITY
Owner Sub Type:	Not reported

Tank Id:	001
Date Entered:	02/25/1998
Capacity (Gal):	1500
Chemical:	Xylene (mixed)
Tank Closed:	Not reported
Tank Status:	In Service
Tank Type:	Stainless steel alloy
Install Date:	00/00
Certified Date:	11/16/2001
CAS Number:	1330207
Substance:	Single Hazardous Substance on DEC List
Tank Location:	ABOVEGROUND ON SADDLES LEGS, STILTS, RACK, OR CRADLE
Intrnl Protection:	None
Extrnl Protection:	None,None
Pipe Location:	Aboveground
Pipe Type:	STEEL/IRON
Pipe Internal:	None
Pipe External:	00
Pipe Containment:	None,None
Tank Containment:	None,None
Leak Detection:	None,None
Overfill Protection:	None,Other
Haz Percent:	2
Total Tanks:	1
Tank Secret:	False

GARCO SHELLAC & POLYURETHANE CORP. (Continued) **S103039863**

Last Test:	Not reported
Due Date:	Not reported
Tank Error Status:	No Missing Data
SWIS Code:	6101
Lat/Long:	Not reported
Pipe Flag:	False
Federal ID:	Not reported
Is Updated:	F
Renew Date:	Not reported
Is it There:	F
Deliquent:	F
Date Expired:	Not reported
Owner Mark:	1
Certificate Needs to be Printed:	False
Fiscal Amt for Registration Fee Correct:	True
Renewal Has Been Printed for Facility:	True
Pre-Printed Renewal App Last Printed:	10/30/2001
Total Capacity of All Active Tanks(gal):	1500

CBS:

CBS Number:	2-000340
Program Type:	CBS
Dec Region:	2
Expiration Date:	N/A
Facility Status:	Unregulated
UTMX:	590359.78806000
UTMY:	4498994.4769700

P64 **SHORE GOLD FRENCH CLEANERS** **RCRA-CESQG 1000355021**
ESE **5503 GLENWOOD ROAD** **FINDS NYD063857825**
1/8-1/4 **BROOKLYN, NY 11234**
0.171 mi.
904 ft. **Site 1 of 2 in cluster P**

Relative:
Higher

Actual:
14 ft.

RCRA-CESQG:

Date form received by agency:	01/01/2007
Facility name:	SHORE GOLD FRENCH CLEANERS
Facility address:	5503 GLENWOOD RD BROOKLYN, NY 11234
EPA ID:	NYD063857825
Mailing address:	GLENWOOD RD BROOKLYN, NY 11234
Contact:	Not reported
Contact address:	GLENWOOD RD BROOKLYN, NY 11234
Contact country:	US
Contact telephone:	Not reported
Contact email:	Not reported
EPA Region:	02
Classification:	Conditionally Exempt Small Quantity Generator
Description:	Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less

SHORE GOLD FRENCH CLEANERS (Continued) **1000355021**

of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

Owner/Operator Summary:

Owner/operator name:	SHIN CHUL SHIK
Owner/operator address:	NOT REQUIRED
	NOT REQUIRED, WY 99999
Owner/operator country:	US
Owner/operator telephone:	(212) 555-1212
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

Owner/operator name:	SHIN CHUL SHIK
Owner/operator address:	NOT REQUIRED
	NOT REQUIRED, WY 99999
Owner/operator country:	US
Owner/operator telephone:	(212) 555-1212
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

Handler Activities Summary:

U.S. importer of hazardous waste:	No
Mixed waste (haz. and radioactive):	No
Recycler of hazardous waste:	No
Transporter of hazardous waste:	No
Treater, storer or disposer of HW:	No
Underground injection activity:	No
On-site burner exemption:	No
Furnace exemption:	No
Used oil fuel burner:	No
Used oil processor:	No
User oil refiner:	No
Used oil fuel marketer to burner:	No
Used oil Specification marketer:	No
Used oil transfer facility:	No
Used oil transporter:	No

Historical Generators:

Date form received by agency:	01/01/2006
Facility name:	SHORE GOLD FRENCH CLEANERS
Classification:	Conditionally Exempt Small Quantity Generator

Date form received by agency:	03/28/1995
Facility name:	SHORE GOLD FRENCH CLEANERS
Classification:	Not a generator, verified

Date form received by agency: 03/17/1986

SHORE GOLD FRENCH CLEANERS (Continued) **1000355021**

Facility name: SHORE GOLD FRENCH CLEANERS
Classification: Large Quantity Generator

Violation Status: No violations found

FINDS:

Registry ID: 110002362782

Environmental Interest/Information System

AFS (Aerometric Information Retrieval System (AIRS) Facility Subsystem) replaces the former Compliance Data System (CDS), the National Emission Data System (NEDS), and the Storage and Retrieval of Aerometric Data (SAROAD). AIRS is the national repository for information concerning airborne pollution in the United States. AFS is used to track emissions and compliance data from industrial plants. AFS data are utilized by states to prepare State Implementation Plans to comply with regulatory programs and by EPA as an input for the estimation of total national emissions. AFS is undergoing a major redesign to support facility operating permits required under Title V of the Clean Air Act.

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.

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.

P65
ESE
1/8-1/4
0.171 mi.
904 ft.

SHORE GOLD FRENCH CLEANERS **DRYCLEANERS** **S110247902**
5503 GLENWOOD RD. **N/A**
BROOKLYN, NY 11234

Site 2 of 2 in cluster P

Relative: Higher

Actual: 14 ft.

DRYCLEANERS:
Facility ID: 2-6105-00342
Phone Number: Not reported
Region: 2
Registration Effective Date: ?
Inspection Date: 07APR16
Install Date: Not reported
Drop Shop: Not reported
Shutdown: Not reported
Alternate Solvent: Not reported
Current Business: PERC DRY CLEANER

O66 **NYCDEP** **MANIFEST** **1009235680**
WNW **SCHENECTADY AVE & FARRAGUT RD** **N/A**
1/8-1/4 **BROOKLYN, NY**
0.177 mi.
933 ft. **Site 2 of 2 in cluster O**

Relative:
Higher

Actual:
19 ft.

NY MANIFEST:

EPA ID:	NYP003661543
Country:	USA
Mailing Name:	NYCDEP
Mailing Contact:	N/S
Mailing Address:	59-17 JUNCTION BLVD
Mailing Address 2:	Not reported
Mailing City:	CORONA
Mailing State:	NY
Mailing Zip:	11368
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	718-595-4664

Document ID:	NYG2718531
Manifest Status:	Not reported
Trans1 State ID:	NYD077444263
Trans2 State ID:	Not reported
Generator Ship Date:	02/26/2003
Trans1 Recv Date:	02/26/2003
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	02/28/2003
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYP003661543
Trans1 EPA ID:	NYD077444263
Trans2 EPA ID:	Not reported
TSDF ID:	40580PA
Waste Code:	D002 - NON-LISTED CORROSIVE WASTES
Quantity:	00165
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
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:	T Chemical, physical, or biological treatment.
Specific Gravity:	01.00
Year:	2003

Q67 **INTREPID AUTO MECHANIC** **AST** **A100353055**
North **938 EAST 51ST STREET** **N/A**
1/8-1/4 **BROOKLYN, NY 11203**
0.180 mi.
949 ft. **Site 1 of 3 in cluster Q**

Relative:
Higher

Actual:
17 ft.

AST:

Region:	STATE
DEC Region:	2
Site Status:	Active
Facility Id:	2-611398
Program Type:	PBS
UTM X:	Not reported
UTM Y:	Not reported
Expiration Date:	2015/07/26

Affiliation Records:

Site Id:	438245
Affiliation Type:	Mail Contact
Company Name:	INTREPID AUTO MECHANIC
Contact Type:	Not reported
Contact Name:	J. CHRISTIAN MARC
Address1:	3320 AVE H. APT 6H
Address2:	Not reported
City:	BROOKLYN
State:	NY
Zip Code:	11210
Country Code:	001
Phone:	(347) 268-2555
Phone Ext:	Not reported
Email:	JCMA0407@AOL.COM
Fax Number:	Not reported
Modified By:	CGFREEDM
Date Last Modified:	8/6/2010

Site Id:	438245
Affiliation Type:	Owner
Company Name:	J. CHRISTIAN MARC
Contact Type:	OWNER/MANAGER
Contact Name:	J. CHRISTIAN MARC
Address1:	3320 AVE H. APT 6H
Address2:	Not reported
City:	BROOKLYN
State:	NY
Zip Code:	11210
Country Code:	001
Phone:	(347) 268-2555
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	CGFREEDM
Date Last Modified:	8/6/2010

Site Id:	438245
Affiliation Type:	Emergency Contact
Company Name:	J.CHRISTIAN MARC
Contact Type:	Not reported
Contact Name:	JOHN ROSE
Address1:	Not reported
Address2:	Not reported

INTREPID AUTO MECHANIC (Continued) **A100353055**

City:	Not reported
State:	NN
Zip Code:	Not reported
Country Code:	001
Phone:	(917) 567-0801
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	MSBAPTIS
Date Last Modified:	8/2/2010

Site Id:	438245
Affiliation Type:	On-Site Operator
Company Name:	INTREPID AUTO MECHANIC
Contact Type:	Not reported
Contact Name:	JOHN ROSE
Address1:	Not reported
Address2:	Not reported
City:	Not reported
State:	NN
Zip Code:	Not reported
Country Code:	001
Phone:	(718) 451-4633
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	MSBAPTIS
Date Last Modified:	8/2/2010

Equipment Records:

I99 - Overfill - Other
L00 - Piping Leak Detection - None
L00 - Piping Leak Detection - None
L00 - Piping Leak Detection - None
I99 - Overfill - Other
L00 - Piping Leak Detection - None
I99 - Overfill - Other
I99 - Overfill - Other
J02 - Dispenser - Suction
A00 - Tank Internal Protection - None
G10 - Tank Secondary Containment - Impervious Underlayment
G10 - Tank Secondary Containment - Impervious Underlayment
K99 - Spill Prevention - Other
A00 - Tank Internal Protection - None
K99 - Spill Prevention - Other
J02 - Dispenser - Suction
G10 - Tank Secondary Containment - Impervious Underlayment
J02 - Dispenser - Suction
K99 - Spill Prevention - Other
G10 - Tank Secondary Containment - Impervious Underlayment
A00 - Tank Internal Protection - None
J02 - Dispenser - Suction
K99 - Spill Prevention - Other
A00 - Tank Internal Protection - None
F00 - Pipe External Protection - None
B01 - Tank External Protection - Painted/Asphalt Coating
E00 - Piping Secondary Containment - None

INTREPID AUTO MECHANIC (Continued) **A100353055**

F00 - Pipe External Protection - None
B01 - Tank External Protection - Painted/Asphalt Coating
E00 - Piping Secondary Containment - None
C00 - Pipe Location - No Piping
E00 - Piping Secondary Containment - None
H99 - Tank Leak Detection - Other
C00 - Pipe Location - No Piping
C00 - Pipe Location - No Piping
F00 - Pipe External Protection - None
B01 - Tank External Protection - Painted/Asphalt Coating
H99 - Tank Leak Detection - Other
B01 - Tank External Protection - Painted/Asphalt Coating
H99 - Tank Leak Detection - Other
E00 - Piping Secondary Containment - None
F00 - Pipe External Protection - None
D00 - Pipe Type - No Piping
H99 - Tank Leak Detection - Other
D00 - Pipe Type - No Piping
D00 - Pipe Type - No Piping
D00 - Pipe Type - No Piping
C00 - Pipe Location - No Piping

Tank Info:

Tank Number:	01
Tank Id:	235386
Tank Location:	2
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	In Service
Tank Model:	Not reported
Pipe Model:	Not reported
Install Date:	7/26/2010
Capacity Gallons:	55
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Register:	True
Modified By:	MSBAPTIS
Last Modified:	8/2/2010

Tank Number:	02
Tank Id:	235387
Tank Location:	2
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	In Service
Tank Model:	Not reported
Pipe Model:	Not reported
Install Date:	7/26/2010
Capacity Gallons:	55
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Register:	True
Modified By:	MSBAPTIS
Last Modified:	8/2/2010

INTREPID AUTO MECHANIC (Continued) **A100353055**

Tank Number:	03
Tank Id:	235484
Tank Location:	2
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	In Service
Tank Model:	Not reported
Pipe Model:	Not reported
Install Date:	7/26/2010
Capacity Gallons:	55
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Register:	True
Modified By:	CGFREEDM
Last Modified:	8/6/2010

Tank Number:	04
Tank Id:	235485
Tank Location:	2
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	In Service
Tank Model:	Not reported
Pipe Model:	Not reported
Install Date:	7/26/2010
Capacity Gallons:	55
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Register:	True
Modified By:	CGFREEDM
Last Modified:	8/6/2010

Q68 **JEBCO METAL PRODUCTS,INC.** **RCRA-NonGen** **1000176950**
North **931 E 51ST ST** **FINDS** **NYD020590311**
1/8-1/4 **BROOKLYN, NY 11203**
0.183 mi.
964 ft. **Site 2 of 3 in cluster Q**

Relative:
Higher

Actual:
17 ft.

RCRA-NonGen:

Date form received by agency:	01/01/2007
Facility name:	JEBCO METAL PRODUCTS,INC.
Facility address:	931 E 51ST ST BROOKLYN, NY 11203
EPA ID:	NYD020590311
Mailing address:	E 51ST ST BROOKLYN, NY 11203
Contact:	DENNIS FEIVELSON
Contact address:	E 51ST ST BROOKLYN, NY 11203
Contact country:	US
Contact telephone:	(718) 629-2500
Contact email:	Not reported
EPA Region:	02
Land type:	Facility is not located on Indian land. Additional information is not known.
Classification:	Non-Generator

JEBCO METAL PRODUCTS,INC. (Continued) **1000176950**

Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:
Owner/operator name: Not reported
Owner/operator address: NOT REQUIRED
NOT REQUIRED, WY 99999
Owner/operator country: US
Owner/operator telephone: (212) 555-1212
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Owner/operator name: Not reported
Owner/operator address: NOT REQUIRED
NOT REQUIRED, WY 99999
Owner/operator country: US
Owner/operator telephone: (212) 555-1212
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:
U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Historical Generators:
Date form received by agency: 01/01/2006
Facility name: JEBCO METAL PRODUCTS,INC.
Classification: Not a generator, verified

Date form received by agency: 07/28/1980
Facility name: JEBCO METAL PRODUCTS,INC.
Classification: Not a generator, verified

Facility Has Received Notices of Violations:
Regulation violated: Not reported
Area of violation: Generators - General
Date violation determined: 03/13/1987
Date achieved compliance: 06/12/1987
Violation lead agency: State

JEBCO METAL PRODUCTS,INC. (Continued) **1000176950**

Enforcement action: WRITTEN INFORMAL
Enforcement action date: 05/11/1987
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: 0
Final penalty amount: 0
Paid penalty amount: 0

Evaluation Action Summary:
Evaluation date: 03/13/1987
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - General
Date achieved compliance: 06/12/1987
Evaluation lead agency: State

FINDS:

Registry ID: 110001573814

Environmental Interest/Information 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.

Q69 **EAST COAST CUSTOM AB & COLL INC** **RCRA-NonGen** **1000391509**
North **934 E 51ST ST** **FINDS** **NYD981482136**
1/8-1/4 **BROOKLYN, NY 11203** **MANIFEST**
0.183 mi.
965 ft. **Site 3 of 3 in cluster Q**

Relative:
Higher

Actual:
18 ft.

RCRA-NonGen:
Date form received by agency: 01/01/2007
Facility name: EAST COAST CUSTOM AB & COLL INC
Facility address: 934 E 51ST ST
BROOKLYN, NY 112036736
EPA ID: NYD981482136
Mailing address: E 51ST ST
BROOKLYN, NY 11203
Contact: Not reported
Contact address: E 51ST ST
BROOKLYN, NY 11203
Contact country: US
Contact telephone: Not reported
Contact email: Not reported
EPA Region: 02
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:
Owner/operator name: VINNY SCALAVINO
Owner/operator address: NOT REQUIRED
NOT REQUIRED, WY 99999

EAST COAST CUSTOM AB & COLL INC (Continued) **1000391509**

Owner/operator country: US
Owner/operator telephone: (212) 555-1212
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Owner/operator name: VINNY SCALAVINO
Owner/operator address: NOT REQUIRED
NOT REQUIRED, WY 99999
Owner/operator country: US
Owner/operator telephone: (212) 555-1212
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:
U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Historical Generators:
Date form received by agency: 01/01/2006
Facility name: EAST COAST CUSTOM AB & COLL INC
Classification: Not a generator, verified

Date form received by agency: 07/08/1999
Facility name: EAST COAST CUSTOM AB & COLL INC
Classification: Not a generator, verified

Date form received by agency: 05/01/1986
Facility name: EAST COAST CUSTOM AB & COLL INC
Classification: Small Quantity Generator

Violation Status: No violations found

FINDS:

Registry ID: 110004403805

Environmental Interest/Information 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,

EAST COAST CUSTOM AB & COLL INC (Continued) **1000391509**

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:

EPA ID:	NYD981482136
Country:	USA
Mailing Name:	EAST COAST CUSTOM AUTO BODY & COLLISION
Mailing Contact:	EAST COAST CUSTOM AUTO BODY & COLLISION
Mailing Address:	934 EAST 51ST STREET
Mailing Address 2:	Not reported
Mailing City:	BROOKLYN
Mailing State:	NY
Mailing Zip:	11203
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	718-629-0733

Document ID:	NJA0288512
Manifest Status:	Completed copy
Trans1 State ID:	NJDEPS-10
Trans2 State ID:	Not reported
Generator Ship Date:	870316
Trans1 Recv Date:	870316
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	870317
Part A Recv Date:	870327
Part B Recv Date:	870327
Generator EPA ID:	NYD981482136
Trans1 EPA ID:	NJD980787147
Trans2 EPA ID:	Not reported
TSDF ID:	NJD002454544
Waste Code:	D001 - NON-LISTED IGNITABLE WASTES
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:	87

R70 **S&L AUTO & TRANSM REP. CORP.** **AST** **A100295891**
North **5366 KINGS HIGHWAY** **N/A**
1/8-1/4 **BROOKLYN, NY 11203**
0.184 mi.
974 ft. **Site 1 of 3 in cluster R**

Relative:
Higher

Actual:
15 ft.

AST:

Region:	STATE
DEC Region:	2
Site Status:	Active
Facility Id:	2-609335
Program Type:	PBS
UTM X:	590824.72762000002
UTM Y:	4499302.2259600004

S&L AUTO & TRANSM REP. CORP. (Continued) **A100295891**

Expiration Date: 2013/11/03

Affiliation Records:

Site Id: 31179
Affiliation Type: Owner
Company Name: ALEXANDER YAKOB
Contact Type: OWNER
Contact Name: ALEXANDER JAKOB
Address1: 972 51ST STREET
Address2: Not reported
City: BROOKLYN
State: NY
Zip Code: 11219
Country Code: 001
Phone: (718) 435-3677
Phone Ext: Not reported
Email: Not reported
Fax Number: Not reported
Modified By: msbaptis
Date Last Modified: 8/19/2008

Site Id: 31179
Affiliation Type: Mail Contact
Company Name: S&L AUTO
Contact Type: Not reported
Contact Name: ALEXANDER JAKOB
Address1: 5366 KINGS HIGHWAY
Address2: Not reported
City: BROOKLYN
State: NY
Zip Code: 11203
Country Code: 001
Phone: (718) 451-2170
Phone Ext: Not reported
Email: Not reported
Fax Number: Not reported
Modified By: msbaptis
Date Last Modified: 8/19/2008

Site Id: 31179
Affiliation Type: Emergency Contact
Company Name: ALEXANDER YAKOB
Contact Type: Not reported
Contact Name: ALEXANDER YAKOB
Address1: Not reported
Address2: Not reported
City: Not reported
State: NN
Zip Code: Not reported
Country Code: 001
Phone: (718) 435-3677
Phone Ext: Not reported
Email: Not reported
Fax Number: Not reported
Modified By: TRANSLAT
Date Last Modified: 3/4/2004

Site Id: 31179

S&L AUTO & TRANSM REP. CORP. (Continued) **A100295891**

Affiliation Type:	On-Site Operator
Company Name:	S&L AUTO & TRANSM REP. CORP.
Contact Type:	Not reported
Contact Name:	ALEXANDER YAKOB
Address1:	Not reported
Address2:	Not reported
City:	Not reported
State:	NN
Zip Code:	Not reported
Country Code:	001
Phone:	(718) 451-2170
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	TRANSLAT
Date Last Modified:	3/4/2004

Equipment Records:

D00 - Pipe Type - No Piping
G04 - Tank Secondary Containment - Double-Walled (Underground)
J02 - Dispenser - Suction
L09 - Piping Leak Detection - Exempt Suction Piping
I04 - Overfill - Product Level Gauge (A/G)
H99 - Tank Leak Detection - Other
A99 - Tank Internal Protection - Other
B01 - Tank External Protection - Painted/Asphalt Coating
F00 - Pipe External Protection - None
C00 - Pipe Location - No Piping

Tank Info:

Tank Number:	001
Tank Id:	67165
Tank Location:	1
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	In Service
Tank Model:	Not reported
Pipe Model:	Not reported
Install Date:	1/1/1998
Capacity Gallons:	200
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Register:	True
Modified By:	msbaptis
Last Modified:	8/19/2008

M71 **UNITED AUTO CENTER** **RCRA-NonGen** **1000398426**
North **1365 UTICA AVE** **FINDS** **NYD981489636**
1/8-1/4 **BROOKLYN, NY 11203**
0.190 mi.
1005 ft. **Site 2 of 2 in cluster M**

Relative:
Higher

Actual:
19 ft.

RCRA-NonGen:

Date form received by agency:	01/01/2007
Facility name:	UNITED AUTO CENTER
Facility address:	1365 UTICA AVE BROOKLYN, NY 112036615
EPA ID:	NYD981489636
Mailing address:	UTICA AVE BROOKLYN, NY 11203
Contact:	Not reported
Contact address:	UTICA AVE BROOKLYN, NY 11203
Contact country:	US
Contact telephone:	Not reported
Contact email:	Not reported
EPA Region:	02
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name:	MICHAEL DANIELLE
Owner/operator address:	NOT REQUIRED NOT REQUIRED, WY 99999
Owner/operator country:	US
Owner/operator telephone:	(212) 555-1212
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

Owner/operator name:	MICHAEL DANIELLE
Owner/operator address:	NOT REQUIRED NOT REQUIRED, WY 99999
Owner/operator country:	US
Owner/operator telephone:	(212) 555-1212
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

Handler Activities Summary:

U.S. importer of hazardous waste:	No
Mixed waste (haz. and radioactive):	No
Recycler of hazardous waste:	No
Transporter of hazardous waste:	No
Treater, storer or disposer of HW:	No
Underground injection activity:	No
On-site burner exemption:	No
Furnace exemption:	No
Used oil fuel burner:	No
Used oil processor:	No
User oil refiner:	No
Used oil fuel marketer to burner:	No

UNITED AUTO CENTER (Continued) **1000398426**

Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Historical Generators:
Date form received by agency: 01/01/2006
Facility name: UNITED AUTO CENTER
Classification: Not a generator, verified

Date form received by agency: 07/08/1999
Facility name: UNITED AUTO CENTER
Classification: Not a generator, verified

Date form received by agency: 07/18/1986
Facility name: UNITED AUTO CENTER
Classification: Small Quantity Generator

Violation Status: No violations found

FINDS:

Registry ID: 110004406429

Environmental Interest/Information 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.

R72 **E&F AUTO REPAIR** **AST** **A100293821**
North **5372 KINGS HIGHWAY** **N/A**
1/8-1/4 **BROOKLYN, NY 11203**
0.194 mi.
1024 ft. **Site 2 of 3 in cluster R**

Relative:
Higher

Actual:
15 ft.

AST:
Region: STATE
DEC Region: 2
Site Status: Active
Facility Id: 2-609107
Program Type: PBS
UTM X: 590825.66694999998
UTM Y: 4499315.3380300002
Expiration Date: 2013/07/16

Affiliation Records:
Site Id: 30953
Affiliation Type: Emergency Contact
Company Name: FITZROY EMMONS
Contact Type: Not reported
Contact Name: FITZROY EMMONS
Address1: Not reported
Address2: Not reported
City: Not reported
State: NN

E&F AUTO REPAIR (Continued) **A100293821**

Zip Code:	Not reported
Country Code:	001
Phone:	(917) 403-0272
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	TRANSLAT
Date Last Modified:	3/4/2004

Site Id:	30953
Affiliation Type:	Owner
Company Name:	FITZROY EMMONS
Contact Type:	PROPRIETOR
Contact Name:	FITZROY EMMONS
Address1:	104-16 227TH ST.
Address2:	Not reported
City:	QUEENS VILLAGE
State:	NY
Zip Code:	11429
Country Code:	001
Phone:	(917) 403-0272
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	dxliving
Date Last Modified:	5/7/2008

Site Id:	30953
Affiliation Type:	On-Site Operator
Company Name:	E&F AUTO REPAIR
Contact Type:	Not reported
Contact Name:	FITZROY EMMONS
Address1:	Not reported
Address2:	Not reported
City:	Not reported
State:	NN
Zip Code:	Not reported
Country Code:	001
Phone:	(718) 629-9662
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	TRANSLAT
Date Last Modified:	3/4/2004

Site Id:	30953
Affiliation Type:	Mail Contact
Company Name:	E&F AUTO REPAIR
Contact Type:	Not reported
Contact Name:	FITZROY EMMONS
Address1:	5372 KINGS HIGHWAY
Address2:	Not reported
City:	BROOKLYN
State:	NY
Zip Code:	11203
Country Code:	001
Phone:	(718) 629-9662

E&F AUTO REPAIR (Continued) **A100293821**

Phone Ext: Not reported
Email: Not reported
Fax Number: Not reported
Modified By: TRANSLAT
Date Last Modified: 3/4/2004

Equipment Records:

G00 - Tank Secondary Containment - None
F00 - Pipe External Protection - None
B00 - Tank External Protection - None
G00 - Tank Secondary Containment - None
C00 - Pipe Location - No Piping
A00 - Tank Internal Protection - None
J00 - Dispenser - None
H00 - Tank Leak Detection - None
D00 - Pipe Type - No Piping
C00 - Pipe Location - No Piping
J00 - Dispenser - None
F00 - Pipe External Protection - None
H00 - Tank Leak Detection - None
A00 - Tank Internal Protection - None
I00 - Overfill - None
I00 - Overfill - None
B00 - Tank External Protection - None
D00 - Pipe Type - No Piping

Tank Info:

Tank Number: 001
Tank Id: 66451
Tank Location: 1
Tank Type: Other
Tank Status: In Service
Tank Model: Not reported
Pipe Model: Not reported
Install Date: 7/16/2003
Capacity Gallons: 55
Tightness Test Method: NN
Date Test: Not reported
Next Test Date: Not reported
Date Tank Closed: Not reported
Register: True
Modified By: dxliving
Last Modified: 5/7/2008

Tank Number: 002
Tank Id: 66452
Tank Location: 1
Tank Type: Other
Tank Status: In Service
Tank Model: Not reported
Pipe Model: Not reported
Install Date: 7/16/2003
Capacity Gallons: 55
Tightness Test Method: NN
Date Test: Not reported

E&F AUTO REPAIR (Continued) **A100293821**

Next Test Date:	Not reported
Date Tank Closed:	Not reported
Register:	True
Modified By:	dxliving
Last Modified:	5/7/2008

R73 **FRANK & PAULS COLLISION REPAIRS INC** **RCRA-NonGen** **1000316548**
North **5374 KINGS HWY** **MANIFEST** **NYD020578407**
1/8-1/4 **BROOKLYN, NY 11203**
0.197 mi.
1041 ft. **Site 3 of 3 in cluster R**

Relative:
Higher

Actual:
15 ft.

RCRA-NonGen:

Date form received by agency:	01/01/2007
Facility name:	FRANK & PAULS COLLISION REPAIRS INC
Facility address:	5374 KINGS HWY BROOKLYN, NY 11203
EPA ID:	NYD020578407
Mailing address:	KINGS HWY BROOKLYN, NY 11203
Contact:	FRANK SAVASTA
Contact address:	KINGS HWY BROOKLYN, NY 11203
Contact country:	US
Contact telephone:	(718) 629-1400
Contact email:	Not reported
EPA Region:	02
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name:	FRANK SAVASTA PRESIDENT
Owner/operator address:	NOT REQUIRED NOT REQUIRED, WY 99999
Owner/operator country:	US
Owner/operator telephone:	(212) 555-1212
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

Owner/operator name:	FRANK SAVASTA PRESIDENT
Owner/operator address:	NOT REQUIRED NOT REQUIRED, WY 99999
Owner/operator country:	US
Owner/operator telephone:	(212) 555-1212
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

Handler Activities Summary:

U.S. importer of hazardous waste:	No
Mixed waste (haz. and radioactive):	No
Recycler of hazardous waste:	No
Transporter of hazardous waste:	No
Treater, storer or disposer of HW:	No

FRANK & PAULS COLLISION REPAIRS INC (Continued) **1000316548**

Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Historical Generators:
Date form received by agency: 01/01/2006
Facility name: FRANK & PAULS COLLISION REPAIRS INC
Classification: Not a generator, verified

Date form received by agency: 11/29/1985
Facility name: FRANK & PAULS COLLISION REPAIRS INC
Classification: Small Quantity Generator

Violation Status: No violations found

NY MANIFEST:
EPA ID: NYD020578407
Country: USA
Mailing Name: FRANK & PAULS COLLISION REPAIRS
Mailing Contact: FRANK & PAULS COLLISION REPAIRS
Mailing Address: 5374 KINGS HIGHWAY
Mailing Address 2: Not reported
Mailing City: BROOKLYN
Mailing State: NY
Mailing Zip: 11203
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 718-629-1400

Document ID: NJA1173125
Manifest Status: Completed copy
Trans1 State ID: NJDEPS103
Trans2 State ID: Not reported
Generator Ship Date: 910716
Trans1 Recv Date: 910716
Trans2 Recv Date: Not reported
TSD Site Recv Date: 910716
Part A Recv Date: 910801
Part B Recv Date: 910726
Generator EPA ID: NYD020578407
Trans1 EPA ID: NJD986608941
Trans2 EPA ID: Not reported
TSDF ID: NJD002454544
Waste Code: F003 - UNKNOWN
Quantity: 00065
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.

FRANK & PAULS COLLISION REPAIRS INC (Continued) **1000316548**

Specific Gravity: 100
Year: 91

Document ID: NJA1894194
Manifest Status: Completed copy
Trans1 State ID: 10339
Trans2 State ID: Not reported
Generator Ship Date: 940511
Trans1 Recv Date: 940511
Trans2 Recv Date: Not reported
TSD Site Recv Date: 940512
Part A Recv Date: 940519
Part B Recv Date: 940525
Generator EPA ID: NYD020578407
Trans1 EPA ID: NJD986608941
Trans2 EPA ID: Not reported
TSDF 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: 94

Document ID: NJA0386370
Manifest Status: Completed copy
Trans1 State ID: NJDEPS103
Trans2 State ID: Not reported
Generator Ship Date: 880208
Trans1 Recv Date: 880208
Trans2 Recv Date: Not reported
TSD Site Recv Date: 880209
Part A Recv Date: 880222
Part B Recv Date: 880218
Generator EPA ID: NYD020578407
Trans1 EPA ID: NJD980787147
Trans2 EPA ID: Not reported
TSDF ID: NJD002454544
Waste Code: F005 - UNKNOWN
Quantity: 00050
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: 88

Document ID: NJA0540979
Manifest Status: Completed copy
Trans1 State ID: NJDEPS103
Trans2 State ID: Not reported
Generator Ship Date: 881101

FRANK & PAULS COLLISION REPAIRS INC (Continued) **1000316548**

Trans1 Recv Date:	881101
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	881101
Part A Recv Date:	881107
Part B Recv Date:	881115
Generator EPA ID:	NYD020578407
Trans1 EPA ID:	NJD980787147
Trans2 EPA ID:	Not reported
TSDF ID:	NJD002454544
Waste Code:	F005 - UNKNOWN
Quantity:	00055
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:	100
Year:	88

Document ID:	NJA0425941
Manifest Status:	Completed copy
Trans1 State ID:	NJDEPS-10
Trans2 State ID:	Not reported
Generator Ship Date:	880621
Trans1 Recv Date:	880621
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	880621
Part A Recv Date:	880624
Part B Recv Date:	880701
Generator EPA ID:	NYD020578407
Trans1 EPA ID:	NJD980787147
Trans2 EPA ID:	Not reported
TSDF ID:	NJD002454544
Waste Code:	F005 - UNKNOWN
Quantity:	00053
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:	100
Year:	88

Document ID:	NJA2953978
Manifest Status:	Not reported
Trans1 State ID:	NJD986608941
Trans2 State ID:	Not reported
Generator Ship Date:	06/17/1998
Trans1 Recv Date:	06/17/1998
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	06/18/1998
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYD020578407
Trans1 EPA ID:	NJD002454544
Trans2 EPA ID:	Not reported
TSDF ID:	10339

FRANK & PAULS COLLISION REPAIRS INC (Continued) **1000316548**

Waste Code:	F003 - UNKNOWN
Quantity:	00140
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

Document ID:	NJA1471965
Manifest Status:	Completed after the designated time period for a TSDF to get a copy to the DEC
Trans1 State ID:	NJDEPS103
Trans2 State ID:	Not reported
Generator Ship Date:	920427
Trans1 Recv Date:	920427
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	920428
Part A Recv Date:	Not reported
Part B Recv Date:	920610
Generator EPA ID:	NYD020578407
Trans1 EPA ID:	NJD986608941
Trans2 EPA ID:	Not reported
TSDF ID:	NJD002454544
Waste Code:	F003 - UNKNOWN
Quantity:	00075
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

Document ID:	NJA0619637
Manifest Status:	Completed copy
Trans1 State ID:	NJDEPS103
Trans2 State ID:	Not reported
Generator Ship Date:	890306
Trans1 Recv Date:	890306
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	890307
Part A Recv Date:	890313
Part B Recv Date:	890316
Generator EPA ID:	NYD020578407
Trans1 EPA ID:	NJD980787147
Trans2 EPA ID:	Not reported
TSDF ID:	NJD002454544
Waste Code:	F005 - UNKNOWN
Quantity:	00050
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:	89

FRANK & PAULS COLLISION REPAIRS INC (Continued) **1000316548**

Document ID:	NJA0628351
Manifest Status:	Completed copy
Trans1 State ID:	NJDEPS103
Trans2 State ID:	Not reported
Generator Ship Date:	890711
Trans1 Recv Date:	890711
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	890711
Part A Recv Date:	890717
Part B Recv Date:	890719
Generator EPA ID:	NYD020578407
Trans1 EPA ID:	NJD980787147
Trans2 EPA ID:	Not reported
TSDF ID:	NJD002454544
Waste Code:	F005 - UNKNOWN
Quantity:	00055
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:	89

Document ID:	NJA1529509
Manifest Status:	Completed copy
Trans1 State ID:	NJDEPS103
Trans2 State ID:	Not reported
Generator Ship Date:	921102
Trans1 Recv Date:	921102
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	921103
Part A Recv Date:	921127
Part B Recv Date:	921116
Generator EPA ID:	NYD020578407
Trans1 EPA ID:	NJD986608941
Trans2 EPA ID:	Not reported
TSDF ID:	NJD002454544
Waste Code:	F003 - UNKNOWN
Quantity:	00065
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

Document ID:	NJA0234933
Manifest Status:	Completed copy
Trans1 State ID:	DECAL#990
Trans2 State ID:	Not reported
Generator Ship Date:	860915
Trans1 Recv Date:	860915
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	860916
Part A Recv Date:	860925

FRANK & PAULS COLLISION REPAIRS INC (Continued) **1000316548**

Part B Recv Date:	860925
Generator EPA ID:	NYD020578407
Trans1 EPA ID:	NJD980787147
Trans2 EPA ID:	Not reported
TSDF ID:	NJD002454544
Waste Code:	D001 - NON-LISTED IGNITABLE WASTES
Quantity:	00015
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:	86

Document ID:	NJA0841112
Manifest Status:	Completed copy
Trans1 State ID:	NJDEPS103
Trans2 State ID:	Not reported
Generator Ship Date:	900205
Trans1 Recv Date:	900205
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	900206
Part A Recv Date:	900220
Part B Recv Date:	900222
Generator EPA ID:	NYD020578407
Trans1 EPA ID:	NJD980787147
Trans2 EPA ID:	Not reported
TSDF ID:	NJD002454544
Waste Code:	F005 - UNKNOWN
Quantity:	00075
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:	90

Document ID:	NJA1009173
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:	900806
Trans1 Recv Date:	900806
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	900807
Part A Recv Date:	900914
Part B Recv Date:	900824
Generator EPA ID:	NYD020578407
Trans1 EPA ID:	NJD980787147
Trans2 EPA ID:	Not reported
TSDF ID:	NJD002454544
Waste Code:	F005 - UNKNOWN
Quantity:	00090
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	001

FRANK & PAULS COLLISION REPAIRS INC (Continued) **1000316548**

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:	90

Document ID:	NJA1513544
Manifest Status:	Completed copy
Trans1 State ID:	NJDEPS103
Trans2 State ID:	Not reported
Generator Ship Date:	930726
Trans1 Recv Date:	930726
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	930727
Part A Recv Date:	930813
Part B Recv Date:	930806
Generator EPA ID:	NYD020578407
Trans1 EPA ID:	NJD986608941
Trans2 EPA ID:	Not reported
TSDF ID:	NJD002454544
Waste Code:	F003 - UNKNOWN
Quantity:	00105
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

Document ID:	NJA0298436
Manifest Status:	Completed copy
Trans1 State ID:	NJDEPS-10
Trans2 State ID:	Not reported
Generator Ship Date:	870908
Trans1 Recv Date:	870908
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	870909
Part A Recv Date:	870914
Part B Recv Date:	870917
Generator EPA ID:	NYD020578407
Trans1 EPA ID:	NJD980787147
Trans2 EPA ID:	Not reported
TSDF ID:	NJD002454544
Waste Code:	D001 - NON-LISTED IGNITABLE WASTES
Quantity:	00140
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:	87

Document ID:	NJA0965467
Manifest Status:	Completed after the designated time period for a TSDF to get a copy to the DEC
Trans1 State ID:	NJDEPS103

FRANK & PAULS COLLISION REPAIRS INC (Continued) **1000316548**

Trans2 State ID:	Not reported
Generator Ship Date:	910220
Trans1 Recv Date:	910220
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	910222
Part A Recv Date:	910312
Part B Recv Date:	910318
Generator EPA ID:	NYD020578407
Trans1 EPA ID:	NJD980787147
Trans2 EPA ID:	Not reported
TSDF ID:	NJD002454544
Waste Code:	F003 - UNKNOWN
Quantity:	00085
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:	91

S74 **KAYO AUTO REPAIR INC DBA K.P. RENTA A CAR** **UST** **U000412075**
SSW **4902 KINGS HIGHWAY** **HIST UST** **N/A**
1/8-1/4 **BROOKLYN, NY 11234**
0.198 mi.
1047 ft. **Site 1 of 5 in cluster S**

Relative:
Higher

Actual:
19 ft.

UST:

Facility Id:	2-600361
Region:	STATE
DEC Region:	2
Site Status:	Unregulated
Program Type:	PBS
Expiration Date:	N/A
UTM X:	590573.93845999998
UTM Y:	4498557.24474

Affiliation Records:

Site Id:	22344
Affiliation Type:	Owner
Company Name:	KERRY FREEMAN TRUST
Contact Type:	Not reported
Contact Name:	KERRY FREEMAN
Address1:	6568 MALTA DR
Address2:	Not reported
City:	BOYNTON BEACH
State:	FL
Zip Code:	33437
Country Code:	001
Phone:	(561) 740-9498
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	nrlombar
Date Last Modified:	6/21/2004

Site Id:	22344
Affiliation Type:	On-Site Operator
Company Name:	KAYO AUTO REPAIR INC

KAYO AUTO REPAIR INC DBA K.P. RENTA A CAR (Continued) **U000412075**

Contact Type:	Not reported
Contact Name:	NONE
Address1:	Not reported
Address2:	Not reported
City:	Not reported
State:	NN
Zip Code:	Not reported
Country Code:	001
Phone:	NONE
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	nrlombar
Date Last Modified:	6/21/2004

Site Id:	22344
Affiliation Type:	Emergency Contact
Company Name:	KERRY FREEMAN TRUST
Contact Type:	Not reported
Contact Name:	KERRY FREEMAN
Address1:	Not reported
Address2:	Not reported
City:	Not reported
State:	NN
Zip Code:	Not reported
Country Code:	001
Phone:	(718) 930-6430
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	nrlombar
Date Last Modified:	6/21/2004

Site Id:	22344
Affiliation Type:	Mail Contact
Company Name:	KERRY FREEMAN TRUST
Contact Type:	Not reported
Contact Name:	KERRY FREEMAN
Address1:	6568 MALTA DRIVE
Address2:	Not reported
City:	BOYNTON BEACH
State:	FL
Zip Code:	33437
Country Code:	001
Phone:	(561) 740-9498
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	nrlombar
Date Last Modified:	6/21/2004

Equipment Records:

F99 - Pipe External Protection - Other
F99 - Pipe External Protection - Other
F99 - Pipe External Protection - Other
F99 - Pipe External Protection - Other
F99 - Pipe External Protection - Other

KAYO AUTO REPAIR INC DBA K.P. RENTA A CAR (Continued) **U000412075**

F99 - Pipe External Protection - Other
F99 - Pipe External Protection - Other
F99 - Pipe External Protection - Other
F99 - Pipe External Protection - Other
F99 - Pipe External Protection - Other
C02 - Pipe Location - Underground/On-ground
I01 - Overfill - Float Vent Valve
I01 - Overfill - Float Vent Valve
D02 - Pipe Type - Galvanized Steel
A00 - Tank Internal Protection - None
D02 - Pipe Type - Galvanized Steel
D02 - Pipe Type - Galvanized Steel
D02 - Pipe Type - Galvanized Steel
H00 - Tank Leak Detection - None
H00 - Tank Leak Detection - None
I01 - Overfill - Float Vent Valve
B00 - Tank External Protection - None
C02 - Pipe Location - Underground/On-ground
K01 - Spill Prevention - Catch Basin
C02 - Pipe Location - Underground/On-ground
C02 - Pipe Location - Underground/On-ground
G01 - Tank Secondary Containment - Diking (Aboveground)
H00 - Tank Leak Detection - None
I01 - Overfill - Float Vent Valve
I01 - Overfill - Float Vent Valve
B00 - Tank External Protection - None
H00 - Tank Leak Detection - None
D02 - Pipe Type - Galvanized Steel
G01 - Tank Secondary Containment - Diking (Aboveground)
J02 - Dispenser - Suction
H00 - Tank Leak Detection - None
A00 - Tank Internal Protection - None
J02 - Dispenser - Suction
K01 - Spill Prevention - Catch Basin
A00 - Tank Internal Protection - None
G01 - Tank Secondary Containment - Diking (Aboveground)
J02 - Dispenser - Suction
I01 - Overfill - Float Vent Valve
H00 - Tank Leak Detection - None
C02 - Pipe Location - Underground/On-ground
A00 - Tank Internal Protection - None
K01 - Spill Prevention - Catch Basin
B00 - Tank External Protection - None
A00 - Tank Internal Protection - None
D02 - Pipe Type - Galvanized Steel
G01 - Tank Secondary Containment - Diking (Aboveground)
J02 - Dispenser - Suction
H00 - Tank Leak Detection - None
I01 - Overfill - Float Vent Valve
G01 - Tank Secondary Containment - Diking (Aboveground)
D02 - Pipe Type - Galvanized Steel
J02 - Dispenser - Suction
C02 - Pipe Location - Underground/On-ground
C02 - Pipe Location - Underground/On-ground
J02 - Dispenser - Suction
D02 - Pipe Type - Galvanized Steel
G01 - Tank Secondary Containment - Diking (Aboveground)

KAYO AUTO REPAIR INC DBA K.P. RENTA A CAR (Continued) **U000412075**

B00 - Tank External Protection - None
C02 - Pipe Location - Underground/On-ground
K01 - Spill Prevention - Catch Basin
C02 - Pipe Location - Underground/On-ground
B00 - Tank External Protection - None
J02 - Dispenser - Suction
A00 - Tank Internal Protection - None
K01 - Spill Prevention - Catch Basin
I01 - Overfill - Float Vent Valve
J02 - Dispenser - Suction
H00 - Tank Leak Detection - None
A00 - Tank Internal Protection - None
D02 - Pipe Type - Galvanized Steel
H00 - Tank Leak Detection - None
K01 - Spill Prevention - Catch Basin
G01 - Tank Secondary Containment - Diking (Aboveground)
K01 - Spill Prevention - Catch Basin
B00 - Tank External Protection - None
B00 - Tank External Protection - None
G01 - Tank Secondary Containment - Diking (Aboveground)
D02 - Pipe Type - Galvanized Steel
J02 - Dispenser - Suction
K01 - Spill Prevention - Catch Basin
A00 - Tank Internal Protection - None
A00 - Tank Internal Protection - None
C02 - Pipe Location - Underground/On-ground
B00 - Tank External Protection - None
I01 - Overfill - Float Vent Valve
B00 - Tank External Protection - None
B00 - Tank External Protection - None
K01 - Spill Prevention - Catch Basin
K01 - Spill Prevention - Catch Basin
G01 - Tank Secondary Containment - Diking (Aboveground)
G01 - Tank Secondary Containment - Diking (Aboveground)
A00 - Tank Internal Protection - None
J02 - Dispenser - Suction
H00 - Tank Leak Detection - None
I01 - Overfill - Float Vent Valve

Tank Info:

Site ID:	22344
Tank Number:	001
Tank ID:	42344
Tank Status:	Closed - In Place
Tank Model:	Not reported
Pipe Model:	Not reported
Install Date:	12/1/1949
Capacity Gallons:	550
Tightness Test Method:	NN
Next Test Date:	Not reported
Date Tank Closed:	4/15/1999
Tank Location:	5
Tank Type:	Steel/carbon steel
Date Test:	Not reported
Register:	True
Modified By:	nrlombar
Last Modified:	6/21/2004

KAYO AUTO REPAIR INC DBA K.P. RENTA A CAR (Continued) **U000412075**

Site ID:	22344
Tank Number:	002
Tank ID:	42345
Tank Status:	Closed - In Place
Tank Model:	Not reported
Pipe Model:	Not reported
Install Date:	12/1/1949
Capacity Gallons:	550
Tightness Test Method:	NN
Next Test Date:	Not reported
Date Tank Closed:	4/15/1999
Tank Location:	5
Tank Type:	Steel/carbon steel
Date Test:	Not reported
Register:	True
Modified By:	nrlombar
Last Modified:	6/21/2004
Site ID:	22344
Tank Number:	003
Tank ID:	42346
Tank Status:	Closed - In Place
Tank Model:	Not reported
Pipe Model:	Not reported
Install Date:	12/1/1949
Capacity Gallons:	550
Tightness Test Method:	NN
Next Test Date:	Not reported
Date Tank Closed:	4/15/1999
Tank Location:	5
Tank Type:	Steel/carbon steel
Date Test:	Not reported
Register:	True
Modified By:	nrlombar
Last Modified:	6/21/2004
Site ID:	22344
Tank Number:	004
Tank ID:	42347
Tank Status:	Closed - In Place
Tank Model:	Not reported
Pipe Model:	Not reported
Install Date:	12/1/1949
Capacity Gallons:	550
Tightness Test Method:	NN
Next Test Date:	Not reported
Date Tank Closed:	4/15/1999
Tank Location:	5
Tank Type:	Steel/carbon steel
Date Test:	Not reported
Register:	True
Modified By:	nrlombar
Last Modified:	6/21/2004

KAYO AUTO REPAIR INC DBA K.P. RENTA A CAR (Continued) **U000412075**

Site ID:	22344
Tank Number:	005
Tank ID:	42348
Tank Status:	Closed - In Place
Tank Model:	Not reported
Pipe Model:	Not reported
Install Date:	12/1/1949
Capacity Gallons:	550
Tightness Test Method:	NN
Next Test Date:	Not reported
Date Tank Closed:	4/15/1999
Tank Location:	5
Tank Type:	Steel/carbon steel
Date Test:	Not reported
Register:	True
Modified By:	nrlombar
Last Modified:	6/21/2004
Site ID:	22344
Tank Number:	006
Tank ID:	42349
Tank Status:	Closed - In Place
Tank Model:	Not reported
Pipe Model:	Not reported
Install Date:	12/1/1949
Capacity Gallons:	550
Tightness Test Method:	NN
Next Test Date:	Not reported
Date Tank Closed:	4/15/1999
Tank Location:	5
Tank Type:	Steel/carbon steel
Date Test:	Not reported
Register:	True
Modified By:	nrlombar
Last Modified:	6/21/2004
Site ID:	22344
Tank Number:	007
Tank ID:	42350
Tank Status:	Closed - In Place
Tank Model:	Not reported
Pipe Model:	Not reported
Install Date:	12/1/1949
Capacity Gallons:	550
Tightness Test Method:	NN
Next Test Date:	Not reported
Date Tank Closed:	4/15/1999
Tank Location:	5
Tank Type:	Steel/carbon steel
Date Test:	Not reported
Register:	True
Modified By:	nrlombar
Last Modified:	6/21/2004

KAYO AUTO REPAIR INC DBA K.P. RENTA A CAR (Continued) **U000412075**

Site ID:	22344
Tank Number:	008
Tank ID:	42351
Tank Status:	Closed - In Place
Tank Model:	Not reported
Pipe Model:	Not reported
Install Date:	12/1/1949
Capacity Gallons:	550
Tightness Test Method:	NN
Next Test Date:	Not reported
Date Tank Closed:	4/15/1999
Tank Location:	5
Tank Type:	Steel/carbon steel
Date Test:	Not reported
Register:	True
Modified By:	nrlombar
Last Modified:	6/21/2004
Site ID:	22344
Tank Number:	009
Tank ID:	42352
Tank Status:	Closed - In Place
Tank Model:	Not reported
Pipe Model:	Not reported
Install Date:	12/1/1949
Capacity Gallons:	550
Tightness Test Method:	NN
Next Test Date:	Not reported
Date Tank Closed:	4/15/1999
Tank Location:	5
Tank Type:	Steel/carbon steel
Date Test:	Not reported
Register:	True
Modified By:	nrlombar
Last Modified:	6/21/2004
Site ID:	22344
Tank Number:	010
Tank ID:	42353
Tank Status:	Closed - In Place
Tank Model:	Not reported
Pipe Model:	Not reported
Install Date:	12/1/1949
Capacity Gallons:	550
Tightness Test Method:	NN
Next Test Date:	Not reported
Date Tank Closed:	4/15/1999
Tank Location:	5
Tank Type:	Steel/carbon steel
Date Test:	Not reported
Register:	True
Modified By:	nrlombar
Last Modified:	6/21/2004

KAYO AUTO REPAIR INC DBA K.P. RENTA A CAR (Continued) **U000412075**

HIST UST:

PBS Number:	2-600361
SPDES Number:	Not reported
Emergency Contact:	NEIL FREEMAN
Emergency Telephone:	(718) 241-5565
Operator:	NEIL FREEMAN
Operator Telephone:	(718) 258-8111
Owner Name:	NEIL FREEMAN
Owner Address:	4902 KINGS HIGHWAY
Owner City,St,Zip:	BROOKLYN, NY 11234
Owner Telephone:	(718) 258-8111
Owner Type:	Corporate/Commercial
Owner Subtype:	Not reported
Mailing Name:	KAYO AUTO REPAIR INC
Mailing Address:	4902 KINGS HIGHWAY
Mailing Address 2:	Not reported
Mailing City,St,Zip:	BROOKLYN, NY 11234
Mailing Contact:	NEIL FREEMAN
Mailing Telephone:	(718) 258-8111
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:	4902 KINGS HIGHWAY
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:	08/27/1996
Expiration Date:	10/04/2001
Renew Flag:	False
Renewal Date:	Not reported
Total Capacity:	5500
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:	In Service
Install Date:	19491201
Capacity (gals):	550
Product Stored:	UNLEADED GASOLINE
Tank Type:	Steel/carbon steel
Tank Internal:	None
Tank External:	None

KAYO AUTO REPAIR INC DBA K.P. RENTA A CAR (Continued) **U000412075**

Pipe Location:	Underground
Pipe Type:	GALVANIZED STEEL
Pipe Internal:	None
Pipe External:	Other
Second Containment:	Remote Impounding Area
Leak Detection:	None
Overfill Prot:	Float Vent Valve, Catch Basin
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:	In Service
Install Date:	19491201
Capacity (gals):	550
Product Stored:	UNLEADED GASOLINE
Tank Type:	Steel/carbon steel
Tank Internal:	None
Tank External:	None
Pipe Location:	Underground
Pipe Type:	GALVANIZED STEEL
Pipe Internal:	None
Pipe External:	Other
Second Containment:	Remote Impounding Area
Leak Detection:	None
Overfill Prot:	Float Vent Valve, Catch Basin
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:	In Service
Install Date:	19491201
Capacity (gals):	550
Product Stored:	UNLEADED GASOLINE
Tank Type:	Steel/carbon steel
Tank Internal:	None
Tank External:	None
Pipe Location:	Underground
Pipe Type:	GALVANIZED STEEL
Pipe Internal:	None

KAYO AUTO REPAIR INC DBA K.P. RENTA A CAR (Continued) **U000412075**

Pipe External: Other
Second Containment: Remote Impounding Area
Leak Detection: None
Overfill Prot: Float Vent Valve, Catch Basin
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: In Service
Install Date: 19491201
Capacity (gals): 550
Product Stored: UNLEADED GASOLINE
Tank Type: Steel/carbon steel
Tank Internal: None
Tank External: None
Pipe Location: Underground
Pipe Type: GALVANIZED STEEL
Pipe Internal: None
Pipe External: Other
Second Containment: Remote Impounding Area
Leak Detection: None
Overfill Prot: Float Vent Valve, Catch Basin
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: In Service
Install Date: 19491201
Capacity (gals): 550
Product Stored: UNLEADED GASOLINE
Tank Type: Steel/carbon steel
Tank Internal: None
Tank External: None
Pipe Location: Underground
Pipe Type: GALVANIZED STEEL
Pipe Internal: None
Pipe External: Other
Second Containment: Remote Impounding Area
Leak Detection: None

KAYO AUTO REPAIR INC DBA K.P. RENTA A CAR (Continued) **U000412075**

Overfill Prot:	Float Vent Valve, Catch Basin
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:	In Service
Install Date:	19491201
Capacity (gals):	550
Product Stored:	UNLEADED GASOLINE
Tank Type:	Steel/carbon steel
Tank Internal:	None
Tank External:	None
Pipe Location:	Underground
Pipe Type:	GALVANIZED STEEL
Pipe Internal:	None
Pipe External:	Other
Second Containment:	Remote Impounding Area
Leak Detection:	None
Overfill Prot:	Float Vent Valve, Catch Basin
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:	In Service
Install Date:	19491201
Capacity (gals):	550
Product Stored:	UNLEADED GASOLINE
Tank Type:	Steel/carbon steel
Tank Internal:	None
Tank External:	None
Pipe Location:	Underground
Pipe Type:	GALVANIZED STEEL
Pipe Internal:	None
Pipe External:	Other
Second Containment:	Remote Impounding Area
Leak Detection:	None
Overfill Prot:	Float Vent Valve, Catch Basin
Dispenser:	Suction
Date Tested:	Not reported

KAYO AUTO REPAIR INC DBA K.P. RENTA A CAR (Continued) **U000412075**

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: 19491201
Capacity (gals): 550
Product Stored: UNLEADED GASOLINE
Tank Type: Steel/carbon steel
Tank Internal: None
Tank External: None
Pipe Location: Underground
Pipe Type: GALVANIZED STEEL
Pipe Internal: None
Pipe External: Other
Second Containment: Remote Impounding Area
Leak Detection: None
Overfill Prot: Float Vent Valve, Catch Basin
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: 19491201
Capacity (gals): 550
Product Stored: UNLEADED GASOLINE
Tank Type: Steel/carbon steel
Tank Internal: None
Tank External: None
Pipe Location: Underground
Pipe Type: GALVANIZED STEEL
Pipe Internal: None
Pipe External: Other
Second Containment: Remote Impounding Area
Leak Detection: None
Overfill Prot: Float Vent Valve, Catch Basin
Dispenser: Suction
Date Tested: Not reported
Next Test Date: Not reported
Missing Data for Tank: No Missing Data
Date Closed: Not reported

KAYO AUTO REPAIR INC DBA K.P. RENTA A CAR (Continued) **U000412075**

Test Method:	Not reported
Deleted:	False
Updated:	True
Lat/long:	Not reported

Tank Id:	010
Tank Location:	UNDERGROUND
Tank Status:	In Service
Install Date:	19491201
Capacity (gals):	550
Product Stored:	UNLEADED GASOLINE
Tank Type:	Steel/carbon steel
Tank Internal:	None
Tank External:	None
Pipe Location:	Underground
Pipe Type:	GALVANIZED STEEL
Pipe Internal:	None
Pipe External:	Other
Second Containment:	Remote Impounding Area
Leak Detection:	None
Overfill Prot:	Float Vent Valve, Catch Basin
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

N75 **ALDAN MOTORS INC** **RCRA-NonGen** **1000150563**
WSW **4612 GLENWOOD RD** **FINDS** **NYD981492549**
1/8-1/4 **BROOKLYN, NY 11234**
0.200 mi.
1055 ft. **Site 3 of 5 in cluster N**

Relative:
Higher

Actual:
19 ft.

RCRA-NonGen:

Date form received by agency:	01/01/2007
Facility name:	ALDAN MOTORS INC
Facility address:	4612 GLENWOOD RD BROOKLYN, NY 112341103
EPA ID:	NYD981492549
Mailing address:	KINGS HWY BROOKLYN, NY 11234
Contact:	Not reported
Contact address:	KINGS HWY BROOKLYN, NY 11234
Contact country:	US
Contact telephone:	Not reported
Contact email:	Not reported
EPA Region:	02
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

ALDAN MOTORS INC (Continued) **1000150563**

Owner/operator name: FARRAGUT REALTY
Owner/operator address: NOT REQUIRED
NOT REQUIRED, WY 99999
Owner/operator country: US
Owner/operator telephone: (212) 555-1212
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Owner/operator name: FARRAGUT REALTY
Owner/operator address: NOT REQUIRED
NOT REQUIRED, WY 99999
Owner/operator country: US
Owner/operator telephone: (212) 555-1212
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:
U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Historical Generators:
Date form received by agency: 01/01/2006
Facility name: ALDAN MOTORS INC
Classification: Not a generator, verified

Date form received by agency: 07/08/1999
Facility name: ALDAN MOTORS INC
Classification: Not a generator, verified

Date form received by agency: 07/08/1986
Facility name: ALDAN MOTORS INC
Classification: Small Quantity Generator

Violation Status: No violations found

FINDS:

Registry ID: 110004407062

Environmental Interest/Information System

ALDAN MOTORS INC (Continued) **1000150563**

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.

N76 **NYC DEP** **RCRA-NonGen** **1014395499**
WSW **4612 GLENWOOD RD** **NYP003663978**
1/8-1/4 **BROOKLYN, NY 11234**
0.200 mi.
1055 ft. **Site 4 of 5 in cluster N**

Relative:
Higher

Actual:
19 ft.

RCRA-NonGen:

Date form received by agency:	05/29/2008
Facility name:	NYC DEP
Facility address:	4612 GLENWOOD RD BROOKLYN, NY 11234
EPA ID:	NYP003663978
Mailing address:	JUNCTION BLVD FLUSHING, NY 11373
Contact:	JOANNE NURSE
Contact address:	JUNCTION BLVD FLUSHING, NY 11373
Contact country:	US
Contact telephone:	(718) 595-4675
Contact email:	Not reported
EPA Region:	02
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

Handler Activities Summary:

U.S. importer of hazardous waste:	No
Mixed waste (haz. and radioactive):	No
Recycler of hazardous waste:	No
Transporter of hazardous waste:	No
Treater, storer or disposer of HW:	No
Underground injection activity:	No
On-site burner exemption:	No
Furnace exemption:	No
Used oil fuel burner:	No
Used oil processor:	No
User oil refiner:	No
Used oil fuel marketer to burner:	No
Used oil Specification marketer:	No
Used oil transfer facility:	No
Used oil transporter:	No

Universal Waste Summary:

Waste type:	Consumer Electronics
Accumulated waste on-site:	No
Generated waste on-site:	No

Waste type:	Oil-Based Finishes
Accumulated waste on-site:	No
Generated waste on-site:	No

NYC DEP (Continued) **1014395499**

Waste type:	Other Universal Waste
Accumulated waste on-site:	No
Generated waste on-site:	No
Waste type:	Batteries
Accumulated waste on-site:	No
Generated waste on-site:	Not reported
Waste type:	Lamps
Accumulated waste on-site:	No
Generated waste on-site:	Not reported
Waste type:	Pesticides
Accumulated waste on-site:	No
Generated waste on-site:	Not reported
Waste type:	Thermostats
Accumulated waste on-site:	No
Generated waste on-site:	Not reported
Violation Status:	No violations found

N77 **NYCDEP** **MANIFEST** **S109155862**
WSW **4612 GLENWOOD RD** **N/A**
1/8-1/4 **BROOKLYN, NY 11201**
0.200 mi.
1055 ft. **Site 5 of 5 in cluster N**

Relative:
Higher

Actual:
19 ft.

NY MANIFEST:

EPA ID:	NYP003663978
Country:	USA
Mailing Name:	NYCDEP
Mailing Contact:	NYCDEP
Mailing Address:	96-05 HORACE HARDING EXPRESSWAY
Mailing Address 2:	Not reported
Mailing City:	CORONA
Mailing State:	NY
Mailing Zip:	11368
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	718-595-4784
Document ID:	Not reported
Manifest Status:	Not reported
Trans1 State ID:	NYD049178296
Trans2 State ID:	Not reported
Generator Ship Date:	2008-05-07
Trans1 Recv Date:	2008-05-07
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	2008-05-29
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYP003663978
Trans1 EPA ID:	Not reported
Trans2 EPA ID:	Not reported
TSDF ID:	OHD083377010
Waste Code:	Not reported
Quantity:	400.0

NYCDEP (Continued) **S109155862**

Units:	P - Pounds
Number of Containers:	1.0
Container Type:	DF - Fiberboard or plastic drums (glass)
Handling Method:	B Incineration, heat recovery, burning.
Specific Gravity:	1.0
Year:	2008
Manifest Tracking Num:	004120276JJK
Import Ind:	N
Export Ind:	N
Discr Quantity Ind:	N
Discr Type Ind:	N
Discr Residue Ind:	N
Discr Partial Reject Ind:	N
Discr Full Reject Ind:	N
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	H061

Document ID:	Not reported
Manifest Status:	Not reported
Trans1 State ID:	NYD049178296
Trans2 State ID:	Not reported
Generator Ship Date:	2008-05-07
Trans1 Recv Date:	2008-05-07
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	2008-05-29
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYP003663978
Trans1 EPA ID:	Not reported
Trans2 EPA ID:	Not reported
TSDF ID:	OHD083377010
Waste Code:	Not reported
Quantity:	400.0
Units:	P - Pounds
Number of Containers:	1.0
Container Type:	DF - Fiberboard or plastic drums (glass)
Handling Method:	B Incineration, heat recovery, burning.
Specific Gravity:	1.0
Year:	2008
Manifest Tracking Num:	004120276JJK
Import Ind:	N
Export Ind:	N
Discr Quantity Ind:	N
Discr Type Ind:	N
Discr Residue Ind:	N
Discr Partial Reject Ind:	N
Discr Full Reject Ind:	N
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	H061

Document ID:	Not reported

NYCDEP (Continued) **S109155862**

Manifest Status:	Not reported
Trans1 State ID:	NYD049178296
Trans2 State ID:	Not reported
Generator Ship Date:	2008-05-07
Trans1 Recv Date:	2008-05-07
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	2008-05-29
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYP003663978
Trans1 EPA ID:	Not reported
Trans2 EPA ID:	Not reported
TSDF ID:	OHD083377010
Waste Code:	Not reported
Quantity:	400.0
Units:	P - Pounds
Number of Containers:	1.0
Container Type:	DF - Fiberboard or plastic drums (glass)
Handling Method:	B Incineration, heat recovery, burning.
Specific Gravity:	1.0
Year:	2008
Manifest Tracking Num:	004120276JJK
Import Ind:	N
Export Ind:	N
Discr Quantity Ind:	N
Discr Type Ind:	N
Discr Residue Ind:	N
Discr Partial Reject Ind:	N
Discr Full Reject Ind:	N
Manifest Ref Num:	Not reported
Alt Fac RCRA Id:	Not reported
Alt Fac Sign Date:	Not reported
Mgmt Method Type Code:	H061

---

78 **CONSOLIDATED EDISON** **MANIFEST** **1009243544**
ENE **FOSTER AVE & E 56 ST MH69581** **N/A**
1/8-1/4 **BROOKLYN, NY 11201**
0.211 mi.
1116 ft.

Relative:
Lower

Actual:
6 ft.

NY MANIFEST:

EPA ID:	NYP004130357
Country:	USA
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:	10003
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	212-460-2808

Document ID:	NYE1588851
Manifest Status:	Not reported
Trans1 State ID:	NYD006982359

CONSOLIDATED EDISON (Continued) **1009243544**

Trans2 State ID:	Not reported
Generator Ship Date:	04/06/2005
Trans1 Recv Date:	04/06/2005
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	04/07/2005
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYP004130357
Trans1 EPA ID:	46630JM
Trans2 EPA ID:	Not reported
TSDF ID:	NYD077444263
Waste Code:	D008 - LEAD 5.0 MG/L TCLP
Quantity:	00400
Units:	P - Pounds
Number of Containers:	002
Container Type:	DM - Metal drums, barrels
Handling Method:	L Landfill.
Specific Gravity:	01.00
Year:	Not reported

Document ID:	NYE1588851
Manifest Status:	Not reported
Trans1 State ID:	NYD006982359
Trans2 State ID:	Not reported
Generator Ship Date:	04/06/2005
Trans1 Recv Date:	04/06/2005
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	04/07/2005
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYP004130357
Trans1 EPA ID:	46630JM
Trans2 EPA ID:	Not reported
TSDF ID:	NYD077444263
Waste Code:	D008 - LEAD 5.0 MG/L TCLP
Quantity:	00400
Units:	P - Pounds
Number of Containers:	002
Container Type:	DM - Metal drums, barrels
Handling Method:	L Landfill.
Specific Gravity:	01.00
Year:	2005

S79 **LMJ REALTY CORP** **UST** **U004047436**
South **4911-4923 AVENUE H** **N/A**
1/8-1/4 **BROOKLYN, NY 11234**
0.212 mi.
1120 ft. **Site 2 of 5 in cluster S**

Relative:
Higher

Actual:
19 ft.

UST:

Facility Id:	2-610220
Region:	STATE
DEC Region:	2
Site Status:	Unregulated
Program Type:	PBS
Expiration Date:	N/A
UTM X:	590551.05483000004

LMJ REALTY CORP (Continued) **U004047436**

UTM Y: 4498552.13521

Affiliation Records:

Site Id:	364403
Affiliation Type:	Owner
Company Name:	LMJ REALTY CORPORATION
Contact Type:	MANAGER
Contact Name:	ANNE MARIE MONTE
Address1:	1075 EAST 72ND STREET
Address2:	Not reported
City:	BROOKLYN
State:	NY
Zip Code:	11234
Country Code:	001
Phone:	(718) 444-4141
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	KXTANG
Date Last Modified:	5/24/2006

Site Id:	364403
Affiliation Type:	Mail Contact
Company Name:	LMJ REALTY CORPORATION
Contact Type:	MANAGER
Contact Name:	ANNE MARIE MONTE
Address1:	1075 EAST 72ND STREET
Address2:	Not reported
City:	BROOKLYN
State:	NY
Zip Code:	11234
Country Code:	001
Phone:	(718) 444-4141
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	KXTANG
Date Last Modified:	5/24/2006

Site Id:	364403
Affiliation Type:	Emergency Contact
Company Name:	LMJ REALTY CORPORATION
Contact Type:	Not reported
Contact Name:	ANNE MARIE MONTE
Address1:	Not reported
Address2:	Not reported
City:	Not reported
State:	NN
Zip Code:	Not reported
Country Code:	001
Phone:	(347) 693-6189
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	KXTANG
Date Last Modified:	5/24/2006

Site Id: 364403

LMJ REALTY CORP (Continued) **U004047436**

Affiliation Type:	On-Site Operator
Company Name:	LMJ REALTY CORP
Contact Type:	Not reported
Contact Name:	ANNE MARIE MONTE
Address1:	Not reported
Address2:	Not reported
City:	Not reported
State:	NN
Zip Code:	Not reported
Country Code:	001
Phone:	(718) 444-4141
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	KXTANG
Date Last Modified:	5/24/2006

Equipment Records:

L00 - Piping Leak Detection - None
L00 - Piping Leak Detection - None
L00 - Piping Leak Detection - None
L00 - Piping Leak Detection - None
L00 - Piping Leak Detection - None
L00 - Piping Leak Detection - None
L00 - Piping Leak Detection - None
L00 - Piping Leak Detection - None
L00 - Piping Leak Detection - None
L00 - Piping Leak Detection - None
L00 - Piping Leak Detection - None
L00 - Piping Leak Detection - None
L00 - Piping Leak Detection - None
E00 - Piping Secondary Containment - None
A00 - Tank Internal Protection - None
D01 - Pipe Type - Steel/Carbon Steel/Iron
A00 - Tank Internal Protection - None
G00 - Tank Secondary Containment - None
D01 - Pipe Type - Steel/Carbon Steel/Iron
G00 - Tank Secondary Containment - None
C02 - Pipe Location - Underground/On-ground
I00 - Overfill - None
B01 - Tank External Protection - Painted/Asphalt Coating
B01 - Tank External Protection - Painted/Asphalt Coating
H00 - Tank Leak Detection - None
E00 - Piping Secondary Containment - None
E00 - Piping Secondary Containment - None
D01 - Pipe Type - Steel/Carbon Steel/Iron
J00 - Dispenser - None
B02 - Tank External Protection - Original Sacrificial Anode
F06 - Pipe External Protection - Wrapped
J00 - Dispenser - None
E00 - Piping Secondary Containment - None
E00 - Piping Secondary Containment - None
B01 - Tank External Protection - Painted/Asphalt Coating
E00 - Piping Secondary Containment - None
F06 - Pipe External Protection - Wrapped
F06 - Pipe External Protection - Wrapped
F02 - Pipe External Protection - Original Sacrificial Anode

LMJ REALTY CORP (Continued) **U004047436**

C02 - Pipe Location - Underground/On-ground
C02 - Pipe Location - Underground/On-ground
J00 - Dispenser - None
G00 - Tank Secondary Containment - None
J00 - Dispenser - None
H00 - Tank Leak Detection - None
H00 - Tank Leak Detection - None
I00 - Overfill - None
J00 - Dispenser - None
J00 - Dispenser - None
F06 - Pipe External Protection - Wrapped
F06 - Pipe External Protection - Wrapped
G00 - Tank Secondary Containment - None
B01 - Tank External Protection - Painted/Asphalt Coating
H00 - Tank Leak Detection - None
I00 - Overfill - None
F02 - Pipe External Protection - Original Sacrificial Anode
D01 - Pipe Type - Steel/Carbon Steel/Iron
B02 - Tank External Protection - Original Sacrificial Anode
C02 - Pipe Location - Underground/On-ground
B01 - Tank External Protection - Painted/Asphalt Coating
H00 - Tank Leak Detection - None
G00 - Tank Secondary Containment - None
C02 - Pipe Location - Underground/On-ground
F06 - Pipe External Protection - Wrapped
F06 - Pipe External Protection - Wrapped
J00 - Dispenser - None
K00 - Spill Prevention - None
B02 - Tank External Protection - Original Sacrificial Anode
H00 - Tank Leak Detection - None
A00 - Tank Internal Protection - None
F02 - Pipe External Protection - Original Sacrificial Anode
G00 - Tank Secondary Containment - None
K00 - Spill Prevention - None
J00 - Dispenser - None
B02 - Tank External Protection - Original Sacrificial Anode
B02 - Tank External Protection - Original Sacrificial Anode
F02 - Pipe External Protection - Original Sacrificial Anode
G00 - Tank Secondary Containment - None
J00 - Dispenser - None
G00 - Tank Secondary Containment - None
E00 - Piping Secondary Containment - None
H00 - Tank Leak Detection - None
G00 - Tank Secondary Containment - None
G00 - Tank Secondary Containment - None
C02 - Pipe Location - Underground/On-ground
F02 - Pipe External Protection - Original Sacrificial Anode
C02 - Pipe Location - Underground/On-ground
F02 - Pipe External Protection - Original Sacrificial Anode
F02 - Pipe External Protection - Original Sacrificial Anode
K00 - Spill Prevention - None
K00 - Spill Prevention - None
H00 - Tank Leak Detection - None
B02 - Tank External Protection - Original Sacrificial Anode
D01 - Pipe Type - Steel/Carbon Steel/Iron
B02 - Tank External Protection - Original Sacrificial Anode
K00 - Spill Prevention - None

LMJ REALTY CORP (Continued) **U004047436**

B01 - Tank External Protection - Painted/Asphalt Coating
B02 - Tank External Protection - Original Sacrificial Anode
B02 - Tank External Protection - Original Sacrificial Anode
I00 - Overfill - None
J00 - Dispenser - None
F02 - Pipe External Protection - Original Sacrificial Anode
F02 - Pipe External Protection - Original Sacrificial Anode
B02 - Tank External Protection - Original Sacrificial Anode
I00 - Overfill - None
I00 - Overfill - None
D01 - Pipe Type - Steel/Carbon Steel/Iron
E00 - Piping Secondary Containment - None
I00 - Overfill - None
F06 - Pipe External Protection - Wrapped
J00 - Dispenser - None
C02 - Pipe Location - Underground/On-ground
F02 - Pipe External Protection - Original Sacrificial Anode
C02 - Pipe Location - Underground/On-ground
C02 - Pipe Location - Underground/On-ground
B02 - Tank External Protection - Original Sacrificial Anode
K00 - Spill Prevention - None
D01 - Pipe Type - Steel/Carbon Steel/Iron
D01 - Pipe Type - Steel/Carbon Steel/Iron
F06 - Pipe External Protection - Wrapped
F06 - Pipe External Protection - Wrapped
D01 - Pipe Type - Steel/Carbon Steel/Iron
K00 - Spill Prevention - None
B01 - Tank External Protection - Painted/Asphalt Coating
F02 - Pipe External Protection - Original Sacrificial Anode
I00 - Overfill - None
B01 - Tank External Protection - Painted/Asphalt Coating
I00 - Overfill - None
I00 - Overfill - None
A00 - Tank Internal Protection - None
B01 - Tank External Protection - Painted/Asphalt Coating
B01 - Tank External Protection - Painted/Asphalt Coating
B01 - Tank External Protection - Painted/Asphalt Coating
E00 - Piping Secondary Containment - None
B01 - Tank External Protection - Painted/Asphalt Coating
I00 - Overfill - None
H00 - Tank Leak Detection - None
E00 - Piping Secondary Containment - None
H00 - Tank Leak Detection - None
I00 - Overfill - None
H00 - Tank Leak Detection - None
D01 - Pipe Type - Steel/Carbon Steel/Iron
F02 - Pipe External Protection - Original Sacrificial Anode
B02 - Tank External Protection - Original Sacrificial Anode
G00 - Tank Secondary Containment - None
D01 - Pipe Type - Steel/Carbon Steel/Iron
C02 - Pipe Location - Underground/On-ground
H00 - Tank Leak Detection - None
K00 - Spill Prevention - None
K00 - Spill Prevention - None
C02 - Pipe Location - Underground/On-ground
E00 - Piping Secondary Containment - None
H00 - Tank Leak Detection - None

LMJ REALTY CORP (Continued) **U004047436**

B01 - Tank External Protection - Painted/Asphalt Coating
B02 - Tank External Protection - Original Sacrificial Anode
I00 - Overfill - None
J00 - Dispenser - None
F06 - Pipe External Protection - Wrapped
J00 - Dispenser - None
K00 - Spill Prevention - None
E00 - Piping Secondary Containment - None
K00 - Spill Prevention - None
E00 - Piping Secondary Containment - None
K00 - Spill Prevention - None
F06 - Pipe External Protection - Wrapped
C02 - Pipe Location - Underground/On-ground
F02 - Pipe External Protection - Original Sacrificial Anode
D01 - Pipe Type - Steel/Carbon Steel/Iron
G00 - Tank Secondary Containment - None
K00 - Spill Prevention - None
D01 - Pipe Type - Steel/Carbon Steel/Iron
F06 - Pipe External Protection - Wrapped
G00 - Tank Secondary Containment - None

Tank Info:

Site ID:	364403
Tank Number:	1
Tank ID:	211968
Tank Status:	Closed - Removed
Tank Model:	101
Pipe Model:	Not reported
Install Date:	Not reported
Capacity Gallons:	550
Tightness Test Method:	00
Next Test Date:	Not reported
Date Tank Closed:	5/23/2006
Tank Location:	5
Tank Type:	Steel/carbon steel
Date Test:	Not reported
Register:	True
Modified By:	NRLOMBAR
Last Modified:	6/14/2006
Site ID:	364403
Tank Number:	10
Tank ID:	212241
Tank Status:	Closed - Removed
Tank Model:	101
Pipe Model:	Not reported
Install Date:	Not reported
Capacity Gallons:	550
Tightness Test Method:	NN
Next Test Date:	Not reported
Date Tank Closed:	5/23/2006
Tank Location:	5
Tank Type:	Steel/carbon steel
Date Test:	Not reported
Register:	True
Modified By:	NRLOMBAR

LMJ REALTY CORP (Continued) **U004047436**

Last Modified:	6/14/2006
Site ID:	364403
Tank Number:	11
Tank ID:	212242
Tank Status:	Closed - Removed
Tank Model:	101
Pipe Model:	Not reported
Install Date:	Not reported
Capacity Gallons:	550
Tightness Test Method:	NN
Next Test Date:	Not reported
Date Tank Closed:	5/23/2006
Tank Location:	5
Tank Type:	Steel/carbon steel
Date Test:	Not reported
Register:	True
Modified By:	NRLOMBAR
Last Modified:	6/14/2006
Site ID:	364403
Tank Number:	12
Tank ID:	212243
Tank Status:	Closed - Removed
Tank Model:	101
Pipe Model:	Not reported
Install Date:	Not reported
Capacity Gallons:	550
Tightness Test Method:	NN
Next Test Date:	Not reported
Date Tank Closed:	5/23/2006
Tank Location:	5
Tank Type:	Steel/carbon steel
Date Test:	Not reported
Register:	True
Modified By:	NRLOMBAR
Last Modified:	6/14/2006
Site ID:	364403
Tank Number:	13
Tank ID:	212244
Tank Status:	Closed - Removed
Tank Model:	101
Pipe Model:	Not reported
Install Date:	Not reported
Capacity Gallons:	550
Tightness Test Method:	NN
Next Test Date:	Not reported
Date Tank Closed:	5/23/2006
Tank Location:	5
Tank Type:	Steel/carbon steel
Date Test:	Not reported
Register:	True
Modified By:	NRLOMBAR

LMJ REALTY CORP (Continued) **U004047436**

Last Modified:	6/14/2006
Site ID:	364403
Tank Number:	2
Tank ID:	211969
Tank Status:	Closed - Removed
Tank Model:	101
Pipe Model:	Not reported
Install Date:	Not reported
Capacity Gallons:	550
Tightness Test Method:	00
Next Test Date:	Not reported
Date Tank Closed:	5/23/2006
Tank Location:	5
Tank Type:	Steel/carbon steel
Date Test:	Not reported
Register:	True
Modified By:	NRLOMBAR
Last Modified:	6/14/2006
Site ID:	364403
Tank Number:	3
Tank ID:	211970
Tank Status:	Closed - Removed
Tank Model:	101
Pipe Model:	Not reported
Install Date:	Not reported
Capacity Gallons:	550
Tightness Test Method:	00
Next Test Date:	Not reported
Date Tank Closed:	5/23/2006
Tank Location:	5
Tank Type:	Steel/carbon steel
Date Test:	Not reported
Register:	True
Modified By:	NRLOMBAR
Last Modified:	6/14/2006
Site ID:	364403
Tank Number:	4
Tank ID:	211971
Tank Status:	Closed - Removed
Tank Model:	101
Pipe Model:	Not reported
Install Date:	Not reported
Capacity Gallons:	550
Tightness Test Method:	NN
Next Test Date:	Not reported
Date Tank Closed:	5/23/2006
Tank Location:	5
Tank Type:	Steel/carbon steel
Date Test:	Not reported
Register:	True
Modified By:	NRLOMBAR

LMJ REALTY CORP (Continued) **U004047436**

Last Modified:	6/14/2006
Site ID:	364403
Tank Number:	5
Tank ID:	212236
Tank Status:	Closed - Removed
Tank Model:	101
Pipe Model:	Not reported
Install Date:	Not reported
Capacity Gallons:	550
Tightness Test Method:	NN
Next Test Date:	Not reported
Date Tank Closed:	5/23/2006
Tank Location:	5
Tank Type:	Steel/carbon steel
Date Test:	Not reported
Register:	True
Modified By:	NRLOMBAR
Last Modified:	6/14/2006
Site ID:	364403
Tank Number:	6
Tank ID:	212237
Tank Status:	Closed - Removed
Tank Model:	101
Pipe Model:	Not reported
Install Date:	Not reported
Capacity Gallons:	550
Tightness Test Method:	NN
Next Test Date:	Not reported
Date Tank Closed:	5/23/2006
Tank Location:	5
Tank Type:	Steel/carbon steel
Date Test:	Not reported
Register:	True
Modified By:	NRLOMBAR
Last Modified:	6/14/2006
Site ID:	364403
Tank Number:	7
Tank ID:	212238
Tank Status:	Closed - Removed
Tank Model:	101
Pipe Model:	Not reported
Install Date:	Not reported
Capacity Gallons:	550
Tightness Test Method:	NN
Next Test Date:	Not reported
Date Tank Closed:	5/23/2006
Tank Location:	5
Tank Type:	Steel/carbon steel
Date Test:	Not reported
Register:	True
Modified By:	NRLOMBAR

LMJ REALTY CORP (Continued) **U004047436**

Last Modified:	6/14/2006
Site ID:	364403
Tank Number:	8
Tank ID:	212239
Tank Status:	Closed - Removed
Tank Model:	101
Pipe Model:	Not reported
Install Date:	Not reported
Capacity Gallons:	550
Tightness Test Method:	NN
Next Test Date:	Not reported
Date Tank Closed:	5/23/2006
Tank Location:	5
Tank Type:	Steel/carbon steel
Date Test:	Not reported
Register:	True
Modified By:	NRLOMBAR
Last Modified:	6/14/2006
Site ID:	364403
Tank Number:	9
Tank ID:	212240
Tank Status:	Closed - Removed
Tank Model:	101
Pipe Model:	Not reported
Install Date:	Not reported
Capacity Gallons:	550
Tightness Test Method:	NN
Next Test Date:	Not reported
Date Tank Closed:	5/23/2006
Tank Location:	5
Tank Type:	Steel/carbon steel
Date Test:	Not reported
Register:	True
Modified By:	NRLOMBAR
Last Modified:	6/14/2006

T80 **C T P INDUSTRIES INC** **RCRA-NonGen** **1000119424**
West **1019 E 46TH ST** **FINDS** **NYD001547819**
1/8-1/4 **BROOKLYN, NY 11203** **MANIFEST**
0.213 mi.
1124 ft. **Site 1 of 2 in cluster T**

Relative:
Higher

Actual:
18 ft.

RCRA-NonGen:

Date form received by agency:	01/01/2007
Facility name:	C T P INDUSTRIES INC
Facility address:	1019 E 46TH ST BROOKLYN, NY 112036515
EPA ID:	NYD001547819
Mailing address:	E 46TH ST BROOKLYN, NY 11203
Contact:	Not reported
Contact address:	E 46TH ST BROOKLYN, NY 11203
Contact country:	US

C T P INDUSTRIES INC (Continued) **1000119424**

Contact telephone: Not reported
Contact email: Not reported
EPA Region: 02
Land type: Facility is not located on Indian land. Additional information is not known.
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:
Owner/operator name: CTP INDUSTRIES INC
Owner/operator address: NOT REQUIRED
NOT REQUIRED, WY 99999
Owner/operator country: US
Owner/operator telephone: (212) 555-1212
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Owner/operator name: CTP INDUSTRIES INC
Owner/operator address: NOT REQUIRED
NOT REQUIRED, WY 99999
Owner/operator country: US
Owner/operator telephone: (212) 555-1212
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:
U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Historical Generators:
Date form received by agency: 01/01/2006
Facility name: C T P INDUSTRIES INC
Classification: Not a generator, verified

Date form received by agency: 07/08/1999
Facility name: C T P INDUSTRIES INC
Classification: Not a generator, verified

Date form received by agency: 08/07/1980
Facility name: C T P INDUSTRIES INC

C T P INDUSTRIES INC (Continued) **1000119424**

Classification: Large Quantity Generator

Violation Status: No violations found

Evaluation Action Summary:
Evaluation date: 12/27/1989
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

FINDS:

Registry ID: 110004335425

Environmental Interest/Information 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:
EPA ID: NYD001547819
Country: USA
Mailing Name: CTP INDUSTRIES INC
Mailing Contact: SHAPIRO FRED VP MANUFACTU
Mailing Address: 1019 EAST 46 STREET
Mailing Address 2: Not reported
Mailing City: BROOKLYN
Mailing State: NY
Mailing Zip: 11203
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 212-469-1300

Document ID: NJA0141231
Manifest Status: Completed copy
Trans1 State ID: NJSWAS300
Trans2 State ID: Not reported
Generator Ship Date: 870129
Trans1 Recv Date: 870129
Trans2 Recv Date: Not reported
TSD Site Recv Date: 870129
Part A Recv Date: 870204
Part B Recv Date: 870206
Generator EPA ID: NYD001547819
Trans1 EPA ID: NJD991291105
Trans2 EPA ID: Not reported
TSDF ID: NJD991291105
Waste Code: D001 - NON-LISTED IGNITABLE WASTES
Quantity: 00110
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 002

C T P INDUSTRIES INC (Continued) **1000119424**

Container Type: DM - Metal drums, barrels
Handling Method: T Chemical, physical, or biological treatment.
Specific Gravity: 100
Year: 87

Document ID: NJA0141233
Manifest Status: Completed copy
Trans1 State ID: NJSWAS300
Trans2 State ID: Not reported
Generator Ship Date: 870330
Trans1 Recv Date: 870330
Trans2 Recv Date: Not reported
TSD Site Recv Date: 870330
Part A Recv Date: 870401
Part B Recv Date: 870407
Generator EPA ID: NYD001547819
Trans1 EPA ID: NJD991291105
Trans2 EPA ID: Not reported
TSDF ID: NJD991291105
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: T Chemical, physical, or biological treatment.
Specific Gravity: 100
Year: 87

Document ID: NJA0315013
Manifest Status: Completed copy
Trans1 State ID: NJSWAS#30
Trans2 State ID: Not reported
Generator Ship Date: 870603
Trans1 Recv Date: 870603
Trans2 Recv Date: Not reported
TSD Site Recv Date: 870603
Part A Recv Date: 870608
Part B Recv Date: 870610
Generator EPA ID: NYD001547819
Trans1 EPA ID: NJD991291105
Trans2 EPA ID: Not reported
TSDF ID: NJD991291105
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: T Chemical, physical, or biological treatment.
Specific Gravity: 100
Year: 87

Document ID: NYO1600956
Manifest Status: Completed copy
Trans1 State ID: NYDA081

C T P INDUSTRIES INC (Continued) **1000119424**

Trans2 State ID: Not reported
Generator Ship Date: 821004
Trans1 Recv Date: 821004
Trans2 Recv Date: Not reported
TSD Site Recv Date: 821005
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYD001547819
Trans1 EPA ID: NJD064330665
Trans2 EPA ID: Not reported
TSDF ID: NJT000027821
Waste Code: D001 - NON-LISTED IGNITABLE WASTES
Quantity: 00110
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 002
Container Type: DT - Dump trucks
Handling Method: T Chemical, physical, or biological treatment.
Specific Gravity: 100
Year: 82

Document ID: NYO1600965
Manifest Status: Completed after the designated time period for a TSDF to get a copy to the DEC
Trans1 State ID: NYJA081
Trans2 State ID: Not reported
Generator Ship Date: 821119
Trans1 Recv Date: 821119
Trans2 Recv Date: Not reported
TSD Site Recv Date: 821119
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYD001547819
Trans1 EPA ID: NJD064330665
Trans2 EPA ID: Not reported
TSDF ID: NJD096865837
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: T Chemical, physical, or biological treatment.
Specific Gravity: 100
Year: 82

Document ID: NYO1601631
Manifest Status: Completed copy
Trans1 State ID: NYJA081
Trans2 State ID: Not reported
Generator Ship Date: 820118
Trans1 Recv Date: 820118
Trans2 Recv Date: Not reported
TSD Site Recv Date: 820118
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYD001547819
Trans1 EPA ID: NJD064330665

C T P INDUSTRIES INC (Continued) **1000119424**

Trans2 EPA ID: Not reported
TSDF ID: NJD096865837
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: T Chemical, physical, or biological treatment.
Specific Gravity: 100
Year: 82

Document ID: NYO1601658
Manifest Status: Completed copy
Trans1 State ID: NYJA081
Trans2 State ID: Not reported
Generator Ship Date: 820225
Trans1 Recv Date: 820225
Trans2 Recv Date: Not reported
TSD Site Recv Date: 820301
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYD001547819
Trans1 EPA ID: NJD064330665
Trans2 EPA ID: Not reported
TSDF ID: NJT000027821
Waste Code: D001 - NON-LISTED IGNITABLE WASTES
Quantity: 00055
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 001
Container Type: DT - Dump trucks
Handling Method: T Chemical, physical, or biological treatment.
Specific Gravity: 100
Year: 82

Document ID: NYO1600893
Manifest Status: Completed copy
Trans1 State ID: NYJA081
Trans2 State ID: Not reported
Generator Ship Date: 820318
Trans1 Recv Date: 820318
Trans2 Recv Date: Not reported
TSD Site Recv Date: 820326
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYD001547819
Trans1 EPA ID: NJD064330665
Trans2 EPA ID: Not reported
TSDF ID: NJT000027821
Waste Code: D001 - NON-LISTED IGNITABLE WASTES
Quantity: 00110
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 001
Container Type: DT - Dump trucks
Handling Method: T Chemical, physical, or biological treatment.
Specific Gravity: 100

C T P INDUSTRIES INC (Continued) **1000119424**

Year: 82

Document ID: NYO1600938
Manifest Status: Completed copy
Trans1 State ID: NYJA081
Trans2 State ID: Not reported
Generator Ship Date: 820618
Trans1 Recv Date: 820618
Trans2 Recv Date: Not reported
TSD Site Recv Date: 820618
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYD001547819
Trans1 EPA ID: NJD064330665
Trans2 EPA ID: Not reported
TSDF ID: NJT000027821
Waste Code: D001 - NON-LISTED IGNITABLE WASTES
Quantity: 00055
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 001
Container Type: DT - Dump trucks
Handling Method: T Chemical, physical, or biological treatment.
Specific Gravity: 100
Year: 82

Document ID: NYO1600947
Manifest Status: Completed copy
Trans1 State ID: NYJA081
Trans2 State ID: Not reported
Generator Ship Date: 820728
Trans1 Recv Date: 820728
Trans2 Recv Date: Not reported
TSD Site Recv Date: 820729
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYD001547819
Trans1 EPA ID: NJD064330665
Trans2 EPA ID: Not reported
TSDF ID: NJT000027821
Waste Code: D001 - NON-LISTED IGNITABLE WASTES
Quantity: 00110
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 001
Container Type: DT - Dump trucks
Handling Method: T Chemical, physical, or biological treatment.
Specific Gravity: 100
Year: 82

Document ID: NYO1601541
Manifest Status: Completed after the designated time period for a TSDF to get a copy to the DEC
Trans1 State ID: NYJA081
Trans2 State ID: Not reported
Generator Ship Date: 810409
Trans1 Recv Date: 810409

C T P INDUSTRIES INC (Continued) **1000119424**

Trans2 Recv Date:	Not reported
TSD Site Recv Date:	810410
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYD001547819
Trans1 EPA ID:	NJD064330665
Trans2 EPA ID:	Not reported
TSDF ID:	NJD096865837
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:	80-81

Document ID:	NYO1601559
Manifest Status:	Completed copy
Trans1 State ID:	S1812AK
Trans2 State ID:	Not reported
Generator Ship Date:	810527
Trans1 Recv Date:	810527
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	810528
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYD001547819
Trans1 EPA ID:	NJD064330665
Trans2 EPA ID:	Not reported
TSDF ID:	NJD096865837
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:	80-81

Document ID:	NYO1601568
Manifest Status:	Completed copy
Trans1 State ID:	NYJA081
Trans2 State ID:	Not reported
Generator Ship Date:	810706
Trans1 Recv Date:	810706
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	810706
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYD001547819
Trans1 EPA ID:	NJD064330665
Trans2 EPA ID:	Not reported
TSDF ID:	NJD096865837
Waste Code:	F003 - UNKNOWN

C T P INDUSTRIES INC (Continued) **1000119424**

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:	80-81

Document ID:	NYO1601577
Manifest Status:	Completed copy
Trans1 State ID:	NYJA081
Trans2 State ID:	Not reported
Generator Ship Date:	810813
Trans1 Recv Date:	810813
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	810814
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYD001547819
Trans1 EPA ID:	NJD064330665
Trans2 EPA ID:	Not reported
TSDF ID:	NJD096865837
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:	80-81

Document ID:	NYO1601586
Manifest Status:	Completed copy
Trans1 State ID:	NYJA081
Trans2 State ID:	Not reported
Generator Ship Date:	810910
Trans1 Recv Date:	810910
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	810910
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYD001547819
Trans1 EPA ID:	NJD064330665
Trans2 EPA ID:	Not reported
TSDF ID:	NJD096865837
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:	80-81

C T P INDUSTRIES INC (Continued) **1000119424**

Document ID: NYO1601595
Manifest Status: Completed after the designated time period for a TSDF to get a copy to the DEC
Trans1 State ID: NYJA081
Trans2 State ID: Not reported
Generator Ship Date: 811001
Trans1 Recv Date: 811001
Trans2 Recv Date: Not reported
TSD Site Recv Date: 811005
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYD001547819
Trans1 EPA ID: NJD064330665
Trans2 EPA ID: Not reported
TSDF ID: NJD096865837
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: 80-81

Document ID: NYO1601604
Manifest Status: Completed copy
Trans1 State ID: NYJA081
Trans2 State ID: Not reported
Generator Ship Date: 811015
Trans1 Recv Date: 811015
Trans2 Recv Date: Not reported
TSD Site Recv Date: 811015
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYD001547819
Trans1 EPA ID: NJD064330665
Trans2 EPA ID: Not reported
TSDF ID: NJD096865837
Waste Code: F003 - UNKNOWN
Quantity: 00100
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: 80-81

Document ID: NYO1601613
Manifest Status: Completed after the designated time period for a TSDF to get a copy to the DEC
Trans1 State ID: NYJA081
Trans2 State ID: Not reported
Generator Ship Date: 811106
Trans1 Recv Date: 811106
Trans2 Recv Date: Not reported
TSD Site Recv Date: 811111
Part A Recv Date: Not reported

C T P INDUSTRIES INC (Continued) **1000119424**

Part B Recv Date: Not reported
Generator EPA ID: NYD001547819
Trans1 EPA ID: NJD064330665
Trans2 EPA ID: Not reported
TSDF ID: NJD096865837
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: 80-81

Document ID: NYO1601622
Manifest Status: Completed after the designated time period for a TSDF to get a copy to the DEC
Trans1 State ID: NYJA081
Trans2 State ID: Not reported
Generator Ship Date: 811223
Trans1 Recv Date: 811223
Trans2 Recv Date: Not reported
TSD Site Recv Date: 811228
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYD001547819
Trans1 EPA ID: NJD064330665
Trans2 EPA ID: Not reported
TSDF ID: NJD096865837
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: T Chemical, physical, or biological treatment.
Specific Gravity: 100
Year: 80-81

Document ID: NYO1600974
Manifest Status: Completed copy
Trans1 State ID: NJSWAS1
Trans2 State ID: Not reported
Generator Ship Date: 830104
Trans1 Recv Date: 830104
Trans2 Recv Date: Not reported
TSD Site Recv Date: 830104
Part A Recv Date: 030110
Part B Recv Date: 030110
Generator EPA ID: NYD001547819
Trans1 EPA ID: NJD064330665
Trans2 EPA ID: Not reported
TSDF ID: NJD096865837
Waste Code: D001 - NON-LISTED IGNITABLE WASTES
Quantity: 00055
Units: G - Gallons (liquids only)* (8.3 pounds)
Number of Containers: 001

C T P INDUSTRIES INC (Continued) **1000119424**

Container Type: DM - Metal drums, barrels
Handling Method: T Chemical, physical, or biological treatment.
Specific Gravity: 100
Year: 83

Click this hyperlink while viewing on your computer to access
21 additional NY_MANIFEST: record(s) in the EDR Site Report.

T81 **FAZIO BROTHERS COLLISION INC** **RCRA-NonGen** **1000258736**
West **1007 E 46TH ST** **MANIFEST** **NYD982730624**
1/8-1/4 **BROOKLYN, NY 11203**
0.215 mi.
1134 ft. **Site 2 of 2 in cluster T**

Relative:
Higher

Actual:
18 ft.

RCRA-NonGen:
Date form received by agency: 01/01/2007
Facility name: FAZIO BROTHERS COLLISION INC
Facility address: 1007 E 46TH ST
BROOKLYN, NY 112036515
EPA ID: NYD982730624
Mailing address: E 46TH ST
BROOKLYN, NY 11203
Contact: Not reported
Contact address: E 46TH ST
BROOKLYN, NY 11203
Contact country: US
Contact telephone: Not reported
Contact email: Not reported
EPA Region: 02
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:
Owner/operator name: THOMAS G FAZIO PRES
Owner/operator address: NOT REQUIRED
NOT REQUIRED, WY 99999
Owner/operator country: US
Owner/operator telephone: (212) 555-1212
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Owner/operator name: THOMAS G FAZIO PRES
Owner/operator address: NOT REQUIRED
NOT REQUIRED, WY 99999
Owner/operator country: US
Owner/operator telephone: (212) 555-1212
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:
U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No

FAZIO BROTHERS COLLISION INC (Continued) **1000258736**

Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Historical Generators:
Date form received by agency: 01/01/2006
Facility name: FAZIO BROTHERS COLLISION INC
Classification: Not a generator, verified

Date form received by agency: 07/08/1999
Facility name: FAZIO BROTHERS COLLISION INC
Classification: Not a generator, verified

Date form received by agency: 04/26/1989
Facility name: FAZIO BROTHERS COLLISION INC
Classification: Small Quantity Generator

Violation Status: No violations found

NY MANIFEST:
EPA ID: NYD982730624
Country: USA
Mailing Name: FAZIO BROTHERS COLLISION INC
Mailing Contact: FAZIO BROTHERS COLLISION INC
Mailing Address: 1007 EAST 46TH STREET
Mailing Address 2: Not reported
Mailing City: BROOKLYN
Mailing State: NY
Mailing Zip: 11203
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 718-856-5711

Document ID: NJA1159869
Manifest Status: Completed copy
Trans1 State ID: NJDEPS103
Trans2 State ID: Not reported
Generator Ship Date: 910618
Trans1 Recv Date: 910618
Trans2 Recv Date: Not reported
TSD Site Recv Date: 910619
Part A Recv Date: 910627
Part B Recv Date: 910701
Generator EPA ID: NYD982730624
Trans1 EPA ID: NJD980787147
Trans2 EPA ID: Not reported
TSDF ID: NJD002454544

FAZIO BROTHERS COLLISION INC (Continued) **1000258736**

Waste Code:	F003 - UNKNOWN
Quantity:	00050
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:	91

Document ID:	NJA1608368
Manifest Status:	Completed copy
Trans1 State ID:	NJDEPE103
Trans2 State ID:	Not reported
Generator Ship Date:	940321
Trans1 Recv Date:	940321
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	940324
Part A Recv Date:	940330
Part B Recv Date:	940406
Generator EPA ID:	NYD982730624
Trans1 EPA ID:	NJD986608941
Trans2 EPA ID:	Not reported
TSDF ID:	NJD002454544
Waste Code:	F003 - UNKNOWN
Quantity:	00055
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

Document ID:	NJA1317125
Manifest Status:	Completed copy
Trans1 State ID:	NJDEPS103
Trans2 State ID:	Not reported
Generator Ship Date:	911209
Trans1 Recv Date:	911209
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	911210
Part A Recv Date:	Not reported
Part B Recv Date:	911223
Generator EPA ID:	NYD982730624
Trans1 EPA ID:	NJD986608941
Trans2 EPA ID:	Not reported
TSDF ID:	NJD002454544
Waste Code:	F003 - UNKNOWN
Quantity:	00055
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:	91

FAZIO BROTHERS COLLISION INC (Continued) **1000258736**

Document ID:	NJA1472036
Manifest Status:	Completed copy
Trans1 State ID:	NJDEPS103
Trans2 State ID:	Not reported
Generator Ship Date:	920505
Trans1 Recv Date:	920505
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	920506
Part A Recv Date:	Not reported
Part B Recv Date:	920529
Generator EPA ID:	NYD982730624
Trans1 EPA ID:	NJD986608941
Trans2 EPA ID:	Not reported
TSDF ID:	NJD002454544
Waste Code:	F003 - UNKNOWN
Quantity:	00055
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

Document ID:	NJA1529506
Manifest Status:	Completed copy
Trans1 State ID:	NJDEPS103
Trans2 State ID:	Not reported
Generator Ship Date:	921102
Trans1 Recv Date:	921102
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	921103
Part A Recv Date:	921118
Part B Recv Date:	921116
Generator EPA ID:	NYD982730624
Trans1 EPA ID:	NJD986608941
Trans2 EPA ID:	Not reported
TSDF ID:	NJD002454544
Waste Code:	F003 - UNKNOWN
Quantity:	00055
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

Document ID:	NJA0629106
Manifest Status:	Completed copy
Trans1 State ID:	NJDEPS103
Trans2 State ID:	Not reported
Generator Ship Date:	891023
Trans1 Recv Date:	891023
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	891024
Part A Recv Date:	891031

FAZIO BROTHERS COLLISION INC (Continued) **1000258736**

Part B Recv Date:	891101
Generator EPA ID:	NYD982730624
Trans1 EPA ID:	NJD980787147
Trans2 EPA ID:	Not reported
TSDF ID:	NJD002454544
Waste Code:	F005 - UNKNOWN
Quantity:	00050
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:	89

Document ID:	NJA1009538
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:	900521
Trans1 Recv Date:	900521
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	900522
Part A Recv Date:	900709
Part B Recv Date:	900530
Generator EPA ID:	NYD982730624
Trans1 EPA ID:	NJD980787147
Trans2 EPA ID:	Not reported
TSDF ID:	NJD002454544
Waste Code:	F005 - UNKNOWN
Quantity:	00055
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:	90

Document ID:	NJA1702587
Manifest Status:	Completed copy
Trans1 State ID:	NJDEPS103
Trans2 State ID:	Not reported
Generator Ship Date:	930601
Trans1 Recv Date:	930601
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	930602
Part A Recv Date:	930615
Part B Recv Date:	930614
Generator EPA ID:	NYD982730624
Trans1 EPA ID:	NJD986608941
Trans2 EPA ID:	Not reported
TSDF ID:	NJD002454544
Waste Code:	F003 - UNKNOWN
Quantity:	00055
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	001

FAZIO BROTHERS COLLISION INC (Continued) **1000258736**

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

Document ID:	NJA0950549
Manifest Status:	Completed copy
Trans1 State ID:	000000000
Trans2 State ID:	000000000
Generator Ship Date:	900925
Trans1 Recv Date:	900925
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	900925
Part A Recv Date:	901012
Part B Recv Date:	901005
Generator EPA ID:	NYD982730624
Trans1 EPA ID:	NJD980787147
Trans2 EPA ID:	Not reported
TSDF ID:	NJD002454544
Waste Code:	F005 - UNKNOWN
Quantity:	00055
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:	90

Document ID:	NJA0991743
Manifest Status:	Completed after the designated time period for a TSDF to get a copy to the DEC
Trans1 State ID:	NJDEPS103
Trans2 State ID:	Not reported
Generator Ship Date:	910114
Trans1 Recv Date:	910114
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	910115
Part A Recv Date:	910507
Part B Recv Date:	910212
Generator EPA ID:	NYD982730624
Trans1 EPA ID:	NJD980787147
Trans2 EPA ID:	Not reported
TSDF ID:	NJD002454544
Waste Code:	F003 - UNKNOWN
Quantity:	00055
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:	91

Document ID:	NJA1769985
Manifest Status:	Completed copy
Trans1 State ID:	NJDEPS103

FAZIO BROTHERS COLLISION INC (Continued) **1000258736**

Trans2 State ID:	Not reported
Generator Ship Date:	931122
Trans1 Recv Date:	931122
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	931123
Part A Recv Date:	931207
Part B Recv Date:	931207
Generator EPA ID:	NYD982730624
Trans1 EPA ID:	NJD986608941
Trans2 EPA ID:	Not reported
TSDF ID:	NJD002454544
Waste Code:	F003 - UNKNOWN
Quantity:	00055
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

Document ID:	NJA1886114
Manifest Status:	Completed copy
Trans1 State ID:	10339
Trans2 State ID:	Not reported
Generator Ship Date:	940607
Trans1 Recv Date:	940607
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	940609
Part A Recv Date:	940617
Part B Recv Date:	940621
Generator EPA ID:	NYD982730624
Trans1 EPA ID:	NJD986608941
Trans2 EPA ID:	Not reported
TSDF ID:	NJD002454544
Waste Code:	F003 - UNKNOWN
Quantity:	00055
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

S82 **MANLEY H VAR'S SERVICE STATION** **UST** **U003127175**
SSW **4801 KINGS HIGHWAY** **HIST UST** **N/A**
1/8-1/4 **BROOKLYN, NY 11234** **AST**
0.225 mi.
1189 ft. **Site 3 of 5 in cluster S**

Relative:
Higher

Actual:
20 ft.

UST:

Facility Id:	2-600436
Region:	STATE
DEC Region:	2
Site Status:	Active
Program Type:	PBS
Expiration Date:	2011/11/14
UTM X:	590549.19721999997

MANLEY H VAR'S SERVICE STATION (Continued) **U003127175**

UTM Y: 4498506.3561699996

Affiliation Records:

Site Id: 22418
Affiliation Type: On-Site Operator
Company Name: MANLEY H VARS SERVICE STATION
Contact Type: Not reported
Contact Name: MANLEY VAR
Address1: Not reported
Address2: Not reported
City: Not reported
State: NN
Zip Code: Not reported
Country Code: 001
Phone: (718) 377-9440
Phone Ext: Not reported
Email: Not reported
Fax Number: Not reported
Modified By: NRLOMBAR
Date Last Modified: 5/12/2011

Site Id: 22418
Affiliation Type: Mail Contact
Company Name: MANLEY H VARS SERVICE STATION
Contact Type: Not reported
Contact Name: MANLEY VAR
Address1: 4801 KINGS HIGHWAY
Address2: Not reported
City: BROOKLYN
State: NY
Zip Code: 11234
Country Code: 001
Phone: (718) 377-9440
Phone Ext: Not reported
Email: Not reported
Fax Number: Not reported
Modified By: NRLOMBAR
Date Last Modified: 5/12/2011

Site Id: 22418
Affiliation Type: Emergency Contact
Company Name: HEZEKIAH VARCIANA
Contact Type: Not reported
Contact Name: HEZEKIAH VARCIANA
Address1: Not reported
Address2: Not reported
City: Not reported
State: NN
Zip Code: Not reported
Country Code: 999
Phone: (718) 377-9440
Phone Ext: Not reported
Email: Not reported
Fax Number: Not reported
Modified By: NRLOMBAR
Date Last Modified: 5/12/2011

Site Id: 22418

MANLEY H VAR'S SERVICE STATION (Continued) **U003127175**

Affiliation Type:	Owner
Company Name:	HEZEKIAH VARCIANA
Contact Type:	Not reported
Contact Name:	Not reported
Address1:	26 BONNIE DRIVE
Address2:	Not reported
City:	WESTBURY
State:	NY
Zip Code:	11590
Country Code:	001
Phone:	(718) 877-9440
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	NRLOMBAR
Date Last Modified:	10/28/2008

Equipment Records:

L00 - Piping Leak Detection - None
B03 - Tank External Protection - Original Impressed Current
L00 - Piping Leak Detection - None
B03 - Tank External Protection - Original Impressed Current
L00 - Piping Leak Detection - None
H00 - Tank Leak Detection - None
C02 - Pipe Location - Underground/On-ground
I00 - Overfill - None
A00 - Tank Internal Protection - None
E00 - Piping Secondary Containment - None
F03 - Pipe External Protection - Original Impressed Current
E00 - Piping Secondary Containment - None
B01 - Tank External Protection - Painted/Asphalt Coating
F00 - Pipe External Protection - None
I04 - Overfill - Product Level Gauge (A/G)
G00 - Tank Secondary Containment - None
F00 - Pipe External Protection - None
E00 - Piping Secondary Containment - None
F03 - Pipe External Protection - Original Impressed Current
B00 - Tank External Protection - None
F01 - Pipe External Protection - Painted/Asphalt Coating
D00 - Pipe Type - No Piping
E00 - Piping Secondary Containment - None
B00 - Tank External Protection - None
B01 - Tank External Protection - Painted/Asphalt Coating
H01 - Tank Leak Detection - Interstitial - Electronic Monitoring
E00 - Piping Secondary Containment - None
J00 - Dispenser - None
L07 - Piping Leak Detection - Pressurized Piping Leak Detector
D00 - Pipe Type - No Piping
J00 - Dispenser - None
I02 - Overfill - High Level Alarm
H05 - Tank Leak Detection - In-Tank System (ATG)
L07 - Piping Leak Detection - Pressurized Piping Leak Detector
F00 - Pipe External Protection - None
J00 - Dispenser - None
I02 - Overfill - High Level Alarm
G00 - Tank Secondary Containment - None
A00 - Tank Internal Protection - None

MANLEY H VAR'S SERVICE STATION (Continued) **U003127175**

I00 - Overfill - None
K00 - Spill Prevention - None
C02 - Pipe Location - Underground/On-ground
B00 - Tank External Protection - None
A00 - Tank Internal Protection - None
G00 - Tank Secondary Containment - None
D02 - Pipe Type - Galvanized Steel
K01 - Spill Prevention - Catch Basin
H00 - Tank Leak Detection - None
C00 - Pipe Location - No Piping
K00 - Spill Prevention - None
C00 - Pipe Location - No Piping
J01 - Dispenser - Submersible
J01 - Dispenser - Submersible
K00 - Spill Prevention - None
A00 - Tank Internal Protection - None
H05 - Tank Leak Detection - In-Tank System (ATG)
K01 - Spill Prevention - Catch Basin
G00 - Tank Secondary Containment - None
G04 - Tank Secondary Containment - Double-Walled (Underground)
D02 - Pipe Type - Galvanized Steel
C00 - Pipe Location - No Piping
F01 - Pipe External Protection - Painted/Asphalt Coating
A00 - Tank Internal Protection - None
H00 - Tank Leak Detection - None
D00 - Pipe Type - No Piping

Tank Info:

Site ID:	22418
Tank Number:	001
Tank ID:	42630
Tank Status:	In Service
Tank Model:	Not reported
Pipe Model:	Not reported
Install Date:	12/1/1970
Capacity Gallons:	4000
Tightness Test Method:	21
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Tank Location:	5
Tank Type:	Steel/carbon steel
Date Test:	2/2/2006
Register:	True
Modified By:	NRLOMBAR
Last Modified:	5/12/2011
Site ID:	22418
Tank Number:	002
Tank ID:	42631
Tank Status:	In Service
Tank Model:	Not reported
Pipe Model:	Not reported
Install Date:	10/1/1990
Capacity Gallons:	4000
Tightness Test Method:	21
Next Test Date:	Not reported

MANLEY H VAR'S SERVICE STATION (Continued) **U003127175**

Date Tank Closed:	Not reported
Tank Location:	5
Tank Type:	Steel/carbon steel
Date Test:	2/2/2006
Register:	True
Modified By:	NRLOMBAR
Last Modified:	5/12/2011

HIST UST:

PBS Number:	2-600436
SPDES Number:	Not reported
Emergency Contact:	HEZEKIAH VARIANA
Emergency Telephone:	(516) 344-1460
Operator:	HEZEKIAH VARIANA
Operator Telephone:	(718) 377-9440
Owner Name:	HEZEKIAH VARIANA
Owner Address:	26 BONNIE DRIVE
Owner City,St,Zip:	WESTBURY, NY 11590
Owner Telephone:	(516) 344-1460
Owner Type:	Private Resident
Owner Subtype:	Not reported
Mailing Name:	MANLEY H VARS SERVICE CENTER INC
Mailing Address:	26 BONNIE DRIVE
Mailing Address 2:	Not reported
Mailing City,St,Zip:	WESTBURY, NY 11590
Mailing Contact:	HEZEKIAH VARCIANA
Mailing Telephone:	(516) 344-1460
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:	4801 KINGS HIGHWAY
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:	08/27/1996
Expiration Date:	11/14/2001
Renew Flag:	False
Renewal Date:	Not reported
Total Capacity:	8000
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

MANLEY H VAR'S SERVICE STATION (Continued) **U003127175**

Tank Location:	UNDERGROUND
Tank Status:	In Service
Install Date:	19901201
Capacity (gals):	4000
Product Stored:	UNLEADED GASOLINE
Tank Type:	Steel/carbon steel
Tank Internal:	None
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:	None
Dispenser:	Suction
Date Tested:	Not reported
Next Test Date:	12/01/2000
Missing Data for Tank:	Minor Data Missing
Date Closed:	Not reported
Test Method:	Not reported
Deleted:	False
Updated:	True
Lat/long:	Not reported

Tank Id:	002
Tank Location:	UNDERGROUND
Tank Status:	In Service
Install Date:	19901201
Capacity (gals):	4000
Product Stored:	UNLEADED GASOLINE
Tank Type:	Steel/carbon steel
Tank Internal:	None
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:	None
Dispenser:	Suction
Date Tested:	Not reported
Next Test Date:	12/01/2000
Missing Data for Tank:	Minor Data Missing
Date Closed:	Not reported
Test Method:	Not reported
Deleted:	False
Updated:	True
Lat/long:	Not reported

Tank Id:	003
Tank Location:	UNDERGROUND
Tank Status:	Tank Converted To Non-Regulated Use
Install Date:	19901201

MANLEY H VAR'S SERVICE STATION (Continued) **U003127175**

Capacity (gals):	550
Product Stored:	NOS 1,2, OR 4 FUEL OIL
Tank Type:	Steel/carbon steel
Tank Internal:	None
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:	None
Dispenser:	Suction
Date Tested:	Not reported
Next Test Date:	Not reported
Missing Data for Tank:	Minor Data Missing
Date Closed:	08/01/1996
Test Method:	Not reported
Deleted:	False
Updated:	True
Lat/long:	Not reported

AST:

Region:	STATE
DEC Region:	2
Site Status:	Active
Facility Id:	2-600436
Program Type:	PBS
UTM X:	590549.19721999997
UTM Y:	4498506.3561699996
Expiration Date:	2011/11/14

Affiliation Records:

Site Id:	22418
Affiliation Type:	On-Site Operator
Company Name:	MANLEY H VARS SERVICE STATION
Contact Type:	Not reported
Contact Name:	MANLEY VAR
Address1:	Not reported
Address2:	Not reported
City:	Not reported
State:	NN
Zip Code:	Not reported
Country Code:	001
Phone:	(718) 377-9440
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	NRLOMBAR
Date Last Modified:	5/12/2011

Site Id:	22418
Affiliation Type:	Mail Contact
Company Name:	MANLEY H VARS SERVICE STATION
Contact Type:	Not reported
Contact Name:	MANLEY VAR
Address1:	4801 KINGS HIGHWAY

MANLEY H VAR'S SERVICE STATION (Continued) **U003127175**

Address2:	Not reported
City:	BROOKLYN
State:	NY
Zip Code:	11234
Country Code:	001
Phone:	(718) 377-9440
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	NRLOMBAR
Date Last Modified:	5/12/2011

Site Id:	22418
Affiliation Type:	Emergency Contact
Company Name:	HEZEKIAH VARCIANA
Contact Type:	Not reported
Contact Name:	HEZEKIAH VARCIANA
Address1:	Not reported
Address2:	Not reported
City:	Not reported
State:	NN
Zip Code:	Not reported
Country Code:	999
Phone:	(718) 377-9440
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	NRLOMBAR
Date Last Modified:	5/12/2011

Site Id:	22418
Affiliation Type:	Owner
Company Name:	HEZEKIAH VARCIANA
Contact Type:	Not reported
Contact Name:	Not reported
Address1:	26 BONNIE DRIVE
Address2:	Not reported
City:	WESTBURY
State:	NY
Zip Code:	11590
Country Code:	001
Phone:	(718) 877-9440
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	NRLOMBAR
Date Last Modified:	10/28/2008

Equipment Records:

L00 - Piping Leak Detection - None
B03 - Tank External Protection - Original Impressed Current
L00 - Piping Leak Detection - None
B03 - Tank External Protection - Original Impressed Current
L00 - Piping Leak Detection - None
H00 - Tank Leak Detection - None
C02 - Pipe Location - Underground/On-ground
I00 - Overfill - None

MANLEY H VAR'S SERVICE STATION (Continued) **U003127175**

A00 - Tank Internal Protection - None
E00 - Piping Secondary Containment - None
F03 - Pipe External Protection - Original Impressed Current
E00 - Piping Secondary Containment - None
B01 - Tank External Protection - Painted/Asphalt Coating
F00 - Pipe External Protection - None
I04 - Overfill - Product Level Gauge (A/G)
G00 - Tank Secondary Containment - None
F00 - Pipe External Protection - None
E00 - Piping Secondary Containment - None
F03 - Pipe External Protection - Original Impressed Current
B00 - Tank External Protection - None
F01 - Pipe External Protection - Painted/Asphalt Coating
D00 - Pipe Type - No Piping
E00 - Piping Secondary Containment - None
B00 - Tank External Protection - None
B01 - Tank External Protection - Painted/Asphalt Coating
H01 - Tank Leak Detection - Interstitial - Electronic Monitoring
E00 - Piping Secondary Containment - None
J00 - Dispenser - None
L07 - Piping Leak Detection - Pressurized Piping Leak Detector
D00 - Pipe Type - No Piping
J00 - Dispenser - None
I02 - Overfill - High Level Alarm
H05 - Tank Leak Detection - In-Tank System (ATG)
L07 - Piping Leak Detection - Pressurized Piping Leak Detector
F00 - Pipe External Protection - None
J00 - Dispenser - None
I02 - Overfill - High Level Alarm
G00 - Tank Secondary Containment - None
A00 - Tank Internal Protection - None
I00 - Overfill - None
K00 - Spill Prevention - None
C02 - Pipe Location - Underground/On-ground
B00 - Tank External Protection - None
A00 - Tank Internal Protection - None
G00 - Tank Secondary Containment - None
D02 - Pipe Type - Galvanized Steel
K01 - Spill Prevention - Catch Basin
H00 - Tank Leak Detection - None
C00 - Pipe Location - No Piping
K00 - Spill Prevention - None
C00 - Pipe Location - No Piping
J01 - Dispenser - Submersible
J01 - Dispenser - Submersible
K00 - Spill Prevention - None
A00 - Tank Internal Protection - None
H05 - Tank Leak Detection - In-Tank System (ATG)
K01 - Spill Prevention - Catch Basin
G00 - Tank Secondary Containment - None
G04 - Tank Secondary Containment - Double-Walled (Underground)
D02 - Pipe Type - Galvanized Steel
C00 - Pipe Location - No Piping
F01 - Pipe External Protection - Painted/Asphalt Coating
A00 - Tank Internal Protection - None
H00 - Tank Leak Detection - None
D00 - Pipe Type - No Piping

MANLEY H VAR'S SERVICE STATION (Continued) **U003127175**

Tank Info:

Tank Number:	003
Tank Id:	42632
Tank Location:	3
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	Closed - Removed
Tank Model:	Not reported
Pipe Model:	Not reported
Install Date:	12/1/1990
Capacity Gallons:	550
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	2/1/2006
Register:	True
Modified By:	NRLOMBAR
Last Modified:	10/28/2008

Tank Number:	004
Tank Id:	225871
Tank Location:	3
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	In Service
Tank Model:	Not reported
Pipe Model:	Not reported
Install Date:	6/6/2008
Capacity Gallons:	275
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Register:	True
Modified By:	NRLOMBAR
Last Modified:	10/28/2008

Tank Number:	1
Tank Id:	64672
Tank Location:	3
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	Closed - Removed
Tank Model:	Not reported
Pipe Model:	Not reported
Install Date:	1/15/1993
Capacity Gallons:	550
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	2/1/2006
Register:	True
Modified By:	NRLOMBAR
Last Modified:	10/28/2008

S83 **LTANKS** **S104950683**
SSW **4801 KINGS HIGHWAY** **HIST LTANKS** **N/A**
1/8-1/4 **BROOKLYN, NY**
0.225 mi.
1189 ft. **Site 4 of 5 in cluster S**

Relative: **Higher**

Actual: **20 ft.**

LTANKS:

Site ID:	312974
Spill No:	0013623
Spill Date:	3/29/2001
Spill Cause:	Tank Test Failure
Spill Source:	Gasoline Station
Spill Class:	Known release that creates potential for fire or hazard. DEC Response. Willing Responsible Party. Corrective action taken.
Spill Closed Dt:	11/1/2005
Facility Addr2:	Not reported
Cleanup Ceased:	Not reported
Cleanup Meets Standard:	False
SWIS:	2401
Investigator:	CXWHITFI
Referred To:	Not reported
Reported to Dept:	3/29/2001
CID:	207
Water Affected:	Not reported
Spill Notifier:	Tank Tester
Last Inspection:	Not reported
Recommended Penalty:	Penalty Not Recommended
UST Involvement:	False
Remediation Phase:	0
Date Entered In Computer:	3/29/2001
Spill Record Last Update:	3/31/2006
Spiller Name:	Not reported
Spiller Company:	Not reported
Spiller Address:	Not reported
Spiller City,St,Zip:	***Update***, ZZ
Spiller County:	001
Spiller Contact:	Not reported
Spiller Phone:	(718) 377-9440
Spiller Extention:	Not reported
DEC Region:	2
DER Facility ID:	252345
DEC Memo:	Prior to Sept, 2004 data translation this spill Lead_DEC Field was "ROMMEL" Site assigned to C. Whitfield in backlog initiative; no records received from region. Original spill report cites tank test failure of two, 4000 gallon gasoline tanks linked together by vapor line, reported 3/29/01 by Crown Leak Detection. PBS # 2-600436 for this location lists two, 4000 gallon steel tanks used for gasoline installed 12/1/90, currently in service, with certification printed 12/27/02 and registration expiring 11/14/06. Columns for Date Test and Next Test do not have an entry, nor does Last Inspected nor Inspected By. The original spill report did not list any product released, and gross failure was reported as False, with a leak rate of 0.00. I spoke to the owner, Hezekiah Varciana. He recalls the the test failure, and stated he spent "a lot of money" to find out the vapor line connecting the tanks was loose, but no product was lost. He is not sure he as any records documenting the work that was done, but is looking for them.
Remarks:	2 4000 GAL TANKS - CONTAINING GASOLINE - LINKED TOGETHER BY VAPOR LINE Not reported

(Continued) **S104950683**

Material:
Site ID: Not reported
Operable Unit ID: Not reported
Operable Unit: Not reported
Material ID: Not reported
Material Code: Not reported
Material Name: Not reported
Case No.: Not reported
Material FA: Not reported
Quantity: Not reported
Units: Not reported
Recovered: Not reported
Resource Affected: Not reported
Oxygenate: Not reported

Tank Test:
Site ID: 312974
Spill Tank Test: 1526175
Tank Number: 1
Tank Size: 4000
Test Method: 03
Leak Rate: 0
Gross Fail: F
Modified By: Spills
Last Modified: 10/1/2004
Test Method: Horner EZ Check I or II

HIST LTANKS:
Region of Spill: 2
Spill Number: 0013623
Spill Date: 03/29/2001
Spill Time: 12:01
Spill Cause: Tank Test Failure
Resource Affectd: On Land
Water Affected: Not reported
Spill Source: Gas Station
Spill Class: Known release with minimal potential for fire or hazard. DEC Response. Willing Responsible Party. Corrective action taken.
Spill Closed Dt: / /
Cleanup Ceased: / /
Cleanup Meets Standard: False
Investigator: ROMMEL
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
Reported to Department Date: 03/29/01
Reported to Department Time: 12:01
SWIS: 61
Spiller Contact: Not reported
Spiller Phone: (718) 377-9440

(Continued) **S104950683**

Spiller Extention: Not reported
Spiller Name: Not reported
Spiller Address: Not reported
Spiller City,St,Zip: Not reported
Spiller Cleanup Date: / /
Facility Contact: Not reported
Facility Phone: Not reported
Facility Extention: Not reported
Spill Notifier: Tank Tester
PBS Number: 2-600436
Last Inspection: / /
Recommended Penalty: Penalty Not Recommended
Enforcement Date: / /
Investigation Complete: / /
UST Involvement: False
Date Region Sent Summary to Central Office: / /
Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: 03/29/01
Time Spill Entered In Computer Data File: Not reported
Spill Record Last Update: 03/29/01
Is Updated: False

Tank:
PBS Number: Not reported
Tank Number: 1
Tank Size: 4000
Test Method: Horner EZ Check
Leak Rate Failed Tank: 0.00
Gross Leak Rate: Talk Test Failures only pass or fail

Material:
Material Class Type: Not reported
Quantity Spilled: Not reported
Unkonwn Quantity Spilled: Not reported
Units: Not reported
Quantity Recovered: Not reported
Unkonwn Quantity Recovered: Not reported
Material: Not reported
Class Type: Not reported
Times Material Entry In File: Not reported
CAS Number: Not reported
Last Date: Not reported
DEC Remarks: Not reported
Spill Cause: 2 4000 GAL TANKS - CONTAINING GASOLINE - LINKED TOGETHER BY VAPOR LINE

U84 **JVA AUTO REPAIR** **AST** **A100294640**
North **5200 FOSTER AVENUE** **N/A**
1/8-1/4 **BROOKLYN, NY 11203**
0.230 mi.
1212 ft. **Site 1 of 4 in cluster U**

Relative:
Higher

Actual:
18 ft.

AST:
Region: STATE
DEC Region: 2
Site Status: Active
Facility Id: 2-609329
Program Type: PBS
UTM X: 590725.64497999998

JVA AUTO REPAIR (Continued) **A100294640**

UTM Y: 4499333.8792300001
Expiration Date: 2013/10/29

Affiliation Records:

Site Id: 31173
Affiliation Type: Emergency Contact
Company Name: JOHN VICTOR ALEXANDER
Contact Type: Not reported
Contact Name: JOHN VICTOR ALEXANDER
Address1: Not reported
Address2: Not reported
City: Not reported
State: NN
Zip Code: Not reported
Country Code: 001
Phone: (718) 629-2440
Phone Ext: Not reported
Email: Not reported
Fax Number: Not reported
Modified By: TRANSLAT
Date Last Modified: 3/4/2004

Site Id: 31173
Affiliation Type: Owner
Company Name: JOHN VICTOR ALEXANDER
Contact Type: OWNER
Contact Name: JOHN V. ALEXANDER
Address1: 5110 BEVERLY RD
Address2: Not reported
City: BROOKLYN
State: NY
Zip Code: 11203
Country Code: 001
Phone: (718) 629-2440
Phone Ext: Not reported
Email: Not reported
Fax Number: Not reported
Modified By: dxliving
Date Last Modified: 8/6/2008

Site Id: 31173
Affiliation Type: Mail Contact
Company Name: JVA AUTO REPAIR
Contact Type: Not reported
Contact Name: JOHN VICTOR ALEXANDER
Address1: 5200 FOSTER AVENUE
Address2: Not reported
City: BROOKLYN
State: NY
Zip Code: 11203
Country Code: 001
Phone: (718) 629-2525
Phone Ext: Not reported
Email: Not reported
Fax Number: Not reported
Modified By: TRANSLAT
Date Last Modified: 3/4/2004

JVA AUTO REPAIR (Continued) **A100294640**

Site Id:	31173
Affiliation Type:	On-Site Operator
Company Name:	JVA AUTO REPAIR
Contact Type:	Not reported
Contact Name:	JOHN VICTOR ALEXANDER
Address1:	Not reported
Address2:	Not reported
City:	Not reported
State:	NN
Zip Code:	Not reported
Country Code:	001
Phone:	(718) 629-2525
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	TRANSLAT
Date Last Modified:	3/4/2004

Equipment Records:

H00 - Tank Leak Detection - None
J00 - Dispenser - None
C00 - Pipe Location - No Piping
D00 - Pipe Type - No Piping
F00 - Pipe External Protection - None
B00 - Tank External Protection - None
A00 - Tank Internal Protection - None
I00 - Overfill - None
G00 - Tank Secondary Containment - None

Tank Info:

Tank Number:	001
Tank Id:	67152
Tank Location:	1
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	In Service
Tank Model:	Not reported
Pipe Model:	Not reported
Install Date:	5/1/1987
Capacity Gallons:	55
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Register:	True
Modified By:	TRANSLAT
Last Modified:	3/4/2004

U85 **MITCH AUTO REPAIRS** **AST** **A100356964**
North **5122 FOSTER AVENUE** **N/A**
1/8-1/4 **BROOKLYN, NY 11203**
0.230 mi.
1215 ft. **Site 2 of 4 in cluster U**

Relative:
Higher

Actual:
18 ft.

AST:

Region:	STATE
DEC Region:	2
Site Status:	Active
Facility Id:	2-611615
Program Type:	PBS
UTM X:	Not reported
UTM Y:	Not reported
Expiration Date:	2016/06/22

Affiliation Records:

Site Id:	450801
Affiliation Type:	Owner
Company Name:	MARC JACQUES
Contact Type:	Not reported
Contact Name:	Not reported
Address1:	5122 FOSTER AVE
Address2:	Not reported
City:	BROOKLYN
State:	NY
Zip Code:	11203
Country Code:	001
Phone:	(646) 338-0123
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	NRLOMBAR
Date Last Modified:	6/22/2011

Site Id:	450801
Affiliation Type:	Emergency Contact
Company Name:	MARC JACQUES
Contact Type:	Not reported
Contact Name:	MARC JACQUES
Address1:	Not reported
Address2:	Not reported
City:	Not reported
State:	NN
Zip Code:	Not reported
Country Code:	001
Phone:	(646) 338-0123
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	NRLOMBAR
Date Last Modified:	6/22/2011

Site Id:	450801
Affiliation Type:	On-Site Operator
Company Name:	MITCH AUTO REPAIRS
Contact Type:	Not reported
Contact Name:	MARC JACQUES
Address1:	Not reported
Address2:	Not reported

MITCH AUTO REPAIRS (Continued) **A100356964**

City:	Not reported
State:	NN
Zip Code:	Not reported
Country Code:	001
Phone:	(718) 629-3729
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	NRLOMBAR
Date Last Modified:	6/22/2011

Site Id:	450801
Affiliation Type:	Mail Contact
Company Name:	MITCH AUTO REPAIRS
Contact Type:	Not reported
Contact Name:	MARC JACQUES
Address1:	5122 FOSTER AVENUE
Address2:	Not reported
City:	BROOKLYN
State:	NY
Zip Code:	11203
Country Code:	001
Phone:	(718) 629-3729
Phone Ext:	Not reported
Email:	MITCHUMII@YAHOO.COM
Fax Number:	Not reported
Modified By:	NRLOMBAR
Date Last Modified:	6/22/2011

Equipment Records:

L00 - Piping Leak Detection - None
A00 - Tank Internal Protection - None
H00 - Tank Leak Detection - None
K01 - Spill Prevention - Catch Basin
I01 - Overfill - Float Vent Valve
E00 - Piping Secondary Containment - None
F00 - Pipe External Protection - None
G00 - Tank Secondary Containment - None
D00 - Pipe Type - No Piping
B01 - Tank External Protection - Painted/Asphalt Coating
J00 - Dispenser - None
C00 - Pipe Location - No Piping

Tank Info:

Tank Number:	001
Tank Id:	239807
Tank Location:	3
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	In Service
Tank Model:	Not reported
Pipe Model:	Not reported
Install Date:	4/12/2008
Capacity Gallons:	250
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported

MITCH AUTO REPAIRS (Continued) **A100356964**

Date Tank Closed: Not reported
Register: True
Modified By: NRLOMBAR
Last Modified: 6/22/2011

U86 **PM WASTE & RUBBISH CONTRACTORS, INC.** **AST** **A100294113**
North **5112 FOSTER AVENUE** **N/A**
1/8-1/4 **BROOKLYN, NY 11203**
0.230 mi.
1215 ft. **Site 3 of 4 in cluster U**

Relative:
Higher

Actual:
19 ft.

AST:
Region: STATE
DEC Region: 2
Site Status: Active
Facility Id: 2-609312
Program Type: PBS
UTM X: 590652.49187999999
UTM Y: 4499326.7700500004
Expiration Date: 2012/12/10

Affiliation Records:
Site Id: 31156
Affiliation Type: Mail Contact
Company Name: 5114-5116 FOSTER AVENUE LLC
Contact Type: Not reported
Contact Name: PAT MURANO
Address1: 5112 FOSTER AVENUE
Address2: Not reported
City: BROOKLYN
State: NY
Zip Code: 11203
Country Code: 001
Phone: (718) 951-2280
Phone Ext: Not reported
Email: Not reported
Fax Number: Not reported
Modified By: dxliving
Date Last Modified: 9/18/2008

Site Id: 31156
Affiliation Type: Owner
Company Name: 5114-5116 FOSTER AVENUE LLC
Contact Type: OWNER
Contact Name: PAT MURANO
Address1: 5114-5116 FOSTER AVENUE
Address2: Not reported
City: BROOKLYN
State: NY
Zip Code: 11203
Country Code: 001
Phone: (718) 951-2280
Phone Ext: Not reported
Email: Not reported
Fax Number: Not reported
Modified By: dxliving
Date Last Modified: 9/18/2008

PM WASTE & RUBBISH CONTRACTORS, INC. (Continued) **A100294113**

Site Id:	31156
Affiliation Type:	Emergency Contact
Company Name:	5114-5116 FOSTER AVENUE LLC
Contact Type:	Not reported
Contact Name:	PAY MURANO
Address1:	Not reported
Address2:	Not reported
City:	Not reported
State:	NN
Zip Code:	Not reported
Country Code:	999
Phone:	(917) 771-8850
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	dxliving
Date Last Modified:	9/18/2008

Site Id:	31156
Affiliation Type:	On-Site Operator
Company Name:	PM WASTE & RUBBISH CONTRACTORS, INC.
Contact Type:	Not reported
Contact Name:	MICHAEL CARTER
Address1:	Not reported
Address2:	Not reported
City:	Not reported
State:	NN
Zip Code:	Not reported
Country Code:	001
Phone:	(718) 951-2280
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	dxliving
Date Last Modified:	9/18/2008

Equipment Records:

H00 - Tank Leak Detection - None
F00 - Pipe External Protection - None
I04 - Overfill - Product Level Gauge (A/G)
B01 - Tank External Protection - Painted/Asphalt Coating
C00 - Pipe Location - No Piping
J00 - Dispenser - None
D00 - Pipe Type - No Piping
G00 - Tank Secondary Containment - None
A01 - Tank Internal Protection - Epoxy Liner

Tank Info:

Tank Number:	001
Tank Id:	67112
Tank Location:	3
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	In Service
Tank Model:	Not reported
Pipe Model:	Not reported
Install Date:	1/1/1990

PM WASTE & RUBBISH CONTRACTORS, INC. (Continued) **A100294113**

Capacity Gallons:	250
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Register:	True
Modified By:	dxliving
Last Modified:	9/18/2008

U87 **PROFESSIONAL MOTORS LTD** **RCRA-NonGen** **1000228504**
North **5102 FOSTER AVE** **FINDS** **NYD981177520**
1/8-1/4 **BROOKLYN, NY 11203** **MANIFEST**
0.230 mi.
1216 ft. **Site 4 of 4 in cluster U**

Relative:
Higher

Actual:
19 ft.

RCRA-NonGen:

Date form received by agency:	01/01/2007
Facility name:	PROFESSIONAL MOTORS LTD
Facility address:	5102 FOSTER AVE BROOKLYN, NY 112035924
EPA ID:	NYD981177520
Mailing address:	FOSTER AVE BROOKLYN, NY 11203
Contact:	Not reported
Contact address:	FOSTER AVE BROOKLYN, NY 11203
Contact country:	US
Contact telephone:	Not reported
Contact email:	Not reported
EPA Region:	02
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name:	JOHN SANTORO
Owner/operator address:	NOT REQUIRED NOT REQUIRED, WY 99999
Owner/operator country:	US
Owner/operator telephone:	(212) 555-1212
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

Owner/operator name:	JOHN SANTORO
Owner/operator address:	NOT REQUIRED NOT REQUIRED, WY 99999
Owner/operator country:	US
Owner/operator telephone:	(212) 555-1212
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

Handler Activities Summary:

U.S. importer of hazardous waste:	No
Mixed waste (haz. and radioactive):	No

PROFESSIONAL MOTORS LTD (Continued) **1000228504**

Recycler of hazardous waste:	No
Transporter of hazardous waste:	No
Treater, storer or disposer of HW:	No
Underground injection activity:	No
On-site burner exemption:	No
Furnace exemption:	No
Used oil fuel burner:	No
Used oil processor:	No
User oil refiner:	No
Used oil fuel marketer to burner:	No
Used oil Specification marketer:	No
Used oil transfer facility:	No
Used oil transporter:	No

Historical Generators:

Date form received by agency: 01/01/2006
Facility name: PROFESSIONAL MOTORS LTD
Classification: Not a generator, verified

Date form received by agency: 07/08/1999
Facility name: PROFESSIONAL MOTORS LTD
Classification: Not a generator, verified

Date form received by agency: 12/13/1985
Facility name: PROFESSIONAL MOTORS LTD
Classification: Small Quantity Generator

Violation Status: No violations found

FINDS:

Registry ID: 110004401736

Environmental Interest/Information 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:

EPA ID:	NYD981177520
Country:	USA
Mailing Name:	PROFESSIONAL MOTORS LTD
Mailing Contact:	PROFESSIONAL MOTORS LTD
Mailing Address:	5102 FOSTER AVENUE
Mailing Address 2:	Not reported
Mailing City:	BROOKLYN
Mailing State:	NY
Mailing Zip:	11203
Mailing Zip4:	Not reported
Mailing Country:	USA
Mailing Phone:	718-629-5038

PROFESSIONAL MOTORS LTD (Continued) **1000228504**

Document ID:	NJA0298288
Manifest Status:	Completed after the designated time period for a TSDF to get a copy to the DEC
Trans1 State ID:	NJDEPS-10
Trans2 State ID:	Not reported
Generator Ship Date:	870810
Trans1 Recv Date:	870810
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	870811
Part A Recv Date:	870909
Part B Recv Date:	870821
Generator EPA ID:	NYD981177520
Trans1 EPA ID:	NJD980787147
Trans2 EPA ID:	Not reported
TSDF ID:	NJD002454544
Waste Code:	D001 - NON-LISTED IGNITABLE WASTES
Quantity:	00148
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:	87

Document ID:	NJA0297969
Manifest Status:	Completed copy
Trans1 State ID:	NJDEPS-10
Trans2 State ID:	Not reported
Generator Ship Date:	880830
Trans1 Recv Date:	880830
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	880830
Part A Recv Date:	880901
Part B Recv Date:	880908
Generator EPA ID:	NYD981177520
Trans1 EPA ID:	NJD980787147
Trans2 EPA ID:	Not reported
TSDF ID:	NJD002454544
Waste Code:	F005 - UNKNOWN
Quantity:	00070
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

Document ID:	NJA0965571
Manifest Status:	Completed after the designated time period for a TSDF to get a copy to the DEC
Trans1 State ID:	NJDEPS103
Trans2 State ID:	Not reported
Generator Ship Date:	910220
Trans1 Recv Date:	910220
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	910222
Part A Recv Date:	910306

PROFESSIONAL MOTORS LTD (Continued) **1000228504**

Part B Recv Date:	910318
Generator EPA ID:	NYD981177520
Trans1 EPA ID:	NJD980787147
Trans2 EPA ID:	Not reported
TSDF ID:	NJD002454544
Waste Code:	F003 - UNKNOWN
Quantity:	00165
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:	91

Document ID:	NJA0386361
Manifest Status:	Completed after the designated time period for a TSDF to get a copy to the DEC
Trans1 State ID:	NJDEPS103
Trans2 State ID:	Not reported
Generator Ship Date:	880208
Trans1 Recv Date:	880208
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	880209
Part A Recv Date:	880317
Part B Recv Date:	880218
Generator EPA ID:	NYD981177520
Trans1 EPA ID:	NJD980787147
Trans2 EPA ID:	Not reported
TSDF ID:	NJD002454544
Waste Code:	F005 - UNKNOWN
Quantity:	00100
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	001
Container Type:	TT - Cargo tank, tank trucks
Handling Method:	L Landfill.
Specific Gravity:	100
Year:	88

Document ID:	NJA1173392
Manifest Status:	Completed copy
Trans1 State ID:	NJDEPS103
Trans2 State ID:	Not reported
Generator Ship Date:	910813
Trans1 Recv Date:	910813
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	910813
Part A Recv Date:	910827
Part B Recv Date:	910826
Generator EPA ID:	NYD981177520
Trans1 EPA ID:	NJD986608941
Trans2 EPA ID:	Not reported
TSDF ID:	NJD002454544
Waste Code:	F003 - UNKNOWN
Quantity:	00112
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	001

PROFESSIONAL MOTORS LTD (Continued) **1000228504**

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: 91

Document ID: NJA1393680
Manifest Status: Completed copy
Trans1 State ID: NJDEPS103
Trans2 State ID: Not reported
Generator Ship Date: 920224
Trans1 Recv Date: 920224
Trans2 Recv Date: Not reported
TSD Site Recv Date: 920225
Part A Recv Date: 920303
Part B Recv Date: 920306
Generator EPA ID: NYD981177520
Trans1 EPA ID: NJD986608941
Trans2 EPA ID: Not reported
TSDF 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: 92

Document ID: PAB6002835
Manifest Status: Completed copy
Trans1 State ID: PA-AHNJDE
Trans2 State ID: Not reported
Generator Ship Date: 890221
Trans1 Recv Date: 890221
Trans2 Recv Date: Not reported
TSD Site Recv Date: 890222
Part A Recv Date: 890227
Part B Recv Date: 890302
Generator EPA ID: NYD981177520
Trans1 EPA ID: NJD980787147
Trans2 EPA ID: Not reported
TSDF ID: NJD002454544
Waste Code: F005 - UNKNOWN
Quantity: 00105
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: 89

Document ID: NJA0628511
Manifest Status: Completed copy
Trans1 State ID: 000000000

PROFESSIONAL MOTORS LTD (Continued) **1000228504**

Trans2 State ID:	000000000
Generator Ship Date:	890731
Trans1 Recv Date:	890731
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	890801
Part A Recv Date:	890803
Part B Recv Date:	890810
Generator EPA ID:	NYD981177520
Trans1 EPA ID:	NJD980787147
Trans2 EPA ID:	Not reported
TSDF ID:	NJD002454544
Waste Code:	F005 - UNKNOWN
Quantity:	00075
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:	100
Year:	89

Document ID:	NJA1491161
Manifest Status:	Completed copy
Trans1 State ID:	NJDEPS103
Trans2 State ID:	Not reported
Generator Ship Date:	920817
Trans1 Recv Date:	920817
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	920818
Part A Recv Date:	Not reported
Part B Recv Date:	920827
Generator EPA ID:	NYD981177520
Trans1 EPA ID:	NJD986608941
Trans2 EPA ID:	Not reported
TSDF ID:	NJD002454544
Waste Code:	F003 - UNKNOWN
Quantity:	00105
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

Document ID:	NJA0133209
Manifest Status:	Completed copy
Trans1 State ID:	NJDEPDECA
Trans2 State ID:	Not reported
Generator Ship Date:	860121
Trans1 Recv Date:	860121
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	860121
Part A Recv Date:	860130
Part B Recv Date:	860127
Generator EPA ID:	NYD981177520
Trans1 EPA ID:	NJD980787147

PROFESSIONAL MOTORS LTD (Continued) **1000228504**

Trans2 EPA ID:	Not reported
TSDF ID:	NJD002454544
Waste Code:	D001 - NON-LISTED IGNITABLE WASTES
Quantity:	00085
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:	86

Document ID:	NJA0214133
Manifest Status:	Completed copy
Trans1 State ID:	NJDEP DEC
Trans2 State ID:	Not reported
Generator Ship Date:	860714
Trans1 Recv Date:	860714
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	860715
Part A Recv Date:	860723
Part B Recv Date:	860723
Generator EPA ID:	NYD981177520
Trans1 EPA ID:	NJD980787147
Trans2 EPA ID:	Not reported
TSDF ID:	NJD002454544
Waste Code:	D001 - NON-LISTED IGNITABLE WASTES
Quantity:	00040
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:	86

Document ID:	NJA0841113
Manifest Status:	Completed copy
Trans1 State ID:	NJDEPS103
Trans2 State ID:	Not reported
Generator Ship Date:	900205
Trans1 Recv Date:	900205
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	900206
Part A Recv Date:	900214
Part B Recv Date:	900222
Generator EPA ID:	NYD981177520
Trans1 EPA ID:	NJD980787147
Trans2 EPA ID:	Not reported
TSDF ID:	NJD002454544
Waste Code:	F005 - UNKNOWN
Quantity:	00065
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

PROFESSIONAL MOTORS LTD (Continued) **1000228504**

Year: 90

Document ID: NJA1557279
Manifest Status: Completed copy
Trans1 State ID: NJDEPS103
Trans2 State ID: Not reported
Generator Ship Date: 930301
Trans1 Recv Date: 930301
Trans2 Recv Date: Not reported
TSD Site Recv Date: 930302
Part A Recv Date: 930312
Part B Recv Date: 930312
Generator EPA ID: NYD981177520
Trans1 EPA ID: NJD986608941
Trans2 EPA ID: Not reported
TSDF ID: NJD002454544
Waste Code: F003 - UNKNOWN
Quantity: 00050
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

Document ID: NJA1769506
Manifest Status: Completed copy
Trans1 State ID: NJDEPS103
Trans2 State ID: Not reported
Generator Ship Date: 930913
Trans1 Recv Date: 930913
Trans2 Recv Date: Not reported
TSD Site Recv Date: 930914
Part A Recv Date: 931025
Part B Recv Date: 931001
Generator EPA ID: NYD981177520
Trans1 EPA ID: NJD986608941
Trans2 EPA ID: Not reported
TSDF ID: NJD002454544
Waste Code: F003 - UNKNOWN
Quantity: 00190
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

V88 **ACUTE REALTY** **HIST UST** **U003312876**
NNE **5381 KINGS HIGHWAY** **N/A**
1/8-1/4 **BROOKLYN, NY 11203**
0.231 mi.
1222 ft. **Site 1 of 3 in cluster V**

Relative:
Higher

Actual:
15 ft.

HIST UST:

PBS Number:	2-603473
SPDES Number:	Not reported
Emergency Contact:	ANTHONY STRIPPOLI
Emergency Telephone:	(718) 629-6900
Operator:	ANTHONY STRIPPOLI
Operator Telephone:	(718) 629-6900
Owner Name:	ACUTE REALTY
Owner Address:	5381 KINGS HIGHWAY
Owner City,St,Zip:	BROOKLYN, NY 11203
Owner Telephone:	(718) 629-6900
Owner Type:	Corporate/Commercial
Owner Subtype:	Not reported
Mailing Name:	ACUTE REALTY
Mailing Address:	5381 KINGS HIGHWAY
Mailing Address 2:	Not reported
Mailing City,St,Zip:	BROOKLYN, NY 11203
Mailing Contact:	ANTHONY J. TRIPPOLI
Mailing Telephone:	(718) 629-6900
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:	5381 KINGS HIGHWAY
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:	05/21/1998
Expiration Date:	05/08/2003
Renew Flag:	False
Renewal Date:	Not reported
Total Capacity:	44000
FAMT:	True
Facility Screen:	Minor Data Missing
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, VAULTED, WITH ACCESS
Tank Status:	In Service
Install Date:	19980401
Capacity (gals):	4000

ACUTE REALTY (Continued) **U003312876**

Product Stored:	DIESEL
Tank Type:	Steel/carbon steel
Tank Internal:	None
Tank External:	12
Pipe Location:	Underground
Pipe Type:	STEEL/IRON
Pipe Internal:	None
Pipe External:	26
Second Containment:	Vault (w/access)
Leak Detection:	14
Overfill Prot:	High Level Alarm, Catch Basin
Dispenser:	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
Lat/long:	Not reported

Tank Id:	002
Tank Location:	UNDERGROUND, VAULTED, WITH ACCESS
Tank Status:	In Service
Install Date:	19980401
Capacity (gals):	40000
Product Stored:	DIESEL
Tank Type:	Steel/carbon steel
Tank Internal:	None
Tank External:	12
Pipe Location:	Underground
Pipe Type:	STEEL/IRON
Pipe Internal:	None
Pipe External:	26
Second Containment:	Vault (w/access)
Leak Detection:	14
Overfill Prot:	High Level Alarm, Catch Basin
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

V89 **CLARENDON HOLDING CORP.** **UST** **U004078270**
NNE **5381 KINGS HIGHWAY** **N/A**
1/8-1/4 **BROOKLYN, NY 11203**
0.231 mi.
1222 ft. **Site 2 of 3 in cluster V**

Relative:
Higher

Actual:
15 ft.

UST:

Facility Id:	2-603473
Region:	STATE
DEC Region:	2
Site Status:	Active
Program Type:	PBS
Expiration Date:	2013/05/08
UTM X:	590880.53283000004
UTM Y:	4499295.8856600001

Affiliation Records:

Site Id:	25389
Affiliation Type:	Owner
Company Name:	CLARENDON HOLDING CORP.
Contact Type:	CFO
Contact Name:	JODI GENOVESE
Address1:	5381 KINGS HIGHWAY
Address2:	Not reported
City:	BROOKLYN
State:	NY
Zip Code:	11203
Country Code:	001
Phone:	(718) 629-6900
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	dxliving
Date Last Modified:	4/7/2008

Site Id:	25389
Affiliation Type:	On-Site Operator
Company Name:	ACUTE REALTY
Contact Type:	Not reported
Contact Name:	ANTHONY STRIPPOLI
Address1:	Not reported
Address2:	Not reported
City:	Not reported
State:	NY
Zip Code:	Not reported
Country Code:	001
Phone:	(718) 346-9600
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	EXROSSAN
Date Last Modified:	9/30/2005

Site Id:	25389
Affiliation Type:	Emergency Contact
Company Name:	ACUTE REALTY
Contact Type:	Not reported
Contact Name:	STEPHEN GENOVESE
Address1:	Not reported
Address2:	Not reported

CLARENDON HOLDING CORP. (Continued) **U004078270**

City:	Not reported
State:	NN
Zip Code:	Not reported
Country Code:	999
Phone:	(917) 417-6165
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	EXROSSAN
Date Last Modified:	9/30/2005

Site Id:	25389
Affiliation Type:	Mail Contact
Company Name:	CLARENDON HOLDING CORP.
Contact Type:	Not reported
Contact Name:	ANTHONY J. TRIPPOLI / JODI GENOVESE
Address1:	50 SNEDIKER AVENUE
Address2:	Not reported
City:	BROOKLYN
State:	NY
Zip Code:	11207
Country Code:	001
Phone:	(718) 346-9600
Phone Ext:	Not reported
Email:	JGENOVESE@CLOTRRANS.COM
Fax Number:	Not reported
Modified By:	dxliving
Date Last Modified:	4/7/2008

Equipment Records:

A00 - Tank Internal Protection - None
K01 - Spill Prevention - Catch Basin
G04 - Tank Secondary Containment - Double-Walled (Underground)
F06 - Pipe External Protection - Wrapped
B01 - Tank External Protection - Painted/Asphalt Coating
H01 - Tank Leak Detection - Interstitial - Electronic Monitoring
H05 - Tank Leak Detection - In-Tank System (ATG)
C02 - Pipe Location - Underground/On-ground
B02 - Tank External Protection - Original Sacrificial Anode
F02 - Pipe External Protection - Original Sacrificial Anode
F02 - Pipe External Protection - Original Sacrificial Anode
D01 - Pipe Type - Steel/Carbon Steel/Iron
B02 - Tank External Protection - Original Sacrificial Anode
I02 - Overfill - High Level Alarm
G04 - Tank Secondary Containment - Double-Walled (Underground)
J01 - Dispenser - Submersible
H05 - Tank Leak Detection - In-Tank System (ATG)
C02 - Pipe Location - Underground/On-ground
I02 - Overfill - High Level Alarm
H01 - Tank Leak Detection - Interstitial - Electronic Monitoring
D01 - Pipe Type - Steel/Carbon Steel/Iron
A00 - Tank Internal Protection - None
J02 - Dispenser - Suction
K01 - Spill Prevention - Catch Basin
F06 - Pipe External Protection - Wrapped
B01 - Tank External Protection - Painted/Asphalt Coating

CLARENDON HOLDING CORP. (Continued) **U004078270**

Tank Info:

Site ID:	25389
Tank Number:	001
Tank ID:	54474
Tank Status:	In Service
Tank Model:	Not reported
Pipe Model:	Not reported
Install Date:	4/1/1998
Capacity Gallons:	4000
Tightness Test Method:	NN
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Tank Location:	6
Tank Type:	Steel/carbon steel
Date Test:	Not reported
Register:	True
Modified By:	TRANSLAT
Last Modified:	3/4/2004
Site ID:	25389
Tank Number:	002
Tank ID:	54475
Tank Status:	In Service
Tank Model:	Not reported
Pipe Model:	Not reported
Install Date:	4/1/1998
Capacity Gallons:	4000
Tightness Test Method:	NN
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Tank Location:	6
Tank Type:	Steel/carbon steel
Date Test:	Not reported
Register:	True
Modified By:	TRANSLAT
Last Modified:	3/4/2004

V90 **CONSOLIDATED BUS COMP** **LTANKS** **S103941378**
NNE **5381 KINGS HIGHWAY** **HIST LTANKS** **N/A**
1/8-1/4 **BROOKLYN, NY**
0.231 mi.
1222 ft. **Site 3 of 3 in cluster V**

Relative:
Higher

Actual:
15 ft.

LTANKS:

Site ID:	317383
Spill No:	9902996
Spill Date:	6/15/1999
Spill Cause:	Tank Overfill
Spill Source:	Commercial Vehicle
Spill Class:	Known release with minimal potential for fire or hazard. DEC Response. Willing Responsible Party. Corrective action taken.
Spill Closed Dt:	3/3/2003
Facility Addr2:	Not reported
Cleanup Ceased:	Not reported
Cleanup Meets Standard:	False

CONSOLIDATED BUS COMP (Continued) **S103941378**

SWIS:	2401
Investigator:	TOMASELLO
Referred To:	Not reported
Reported to Dept:	6/15/1999
CID:	282
Water Affected:	Not reported
Spill Notifier:	Responsible Party
Last Inspection:	Not reported
Recommended Penalty:	Penalty Not Recommended
UST Involvement:	False
Remediation Phase:	0
Date Entered In Computer:	6/15/1999
Spill Record Last Update:	3/3/2003
Spiller Name:	PAUL SCAROLA
Spiller Company:	PETRO OIL
Spiller Address:	5560 58TH STREET
Spiller City,St,Zip:	MASPETH, NY 11368-
Spiller County:	001
Spiller Contact:	JODY CURCIO
Spiller Phone:	(718) 629-6900
Spiller Extention:	Not reported
DEC Region:	2
DER Facility ID:	255813
DEC Memo:	Not reported
Remarks:	DRIVER WAS MAKING A DELIVERY AND OVERFILLED THE TANK 5 TO 7 GALLONS WA SPILLED SPILL IS BEING CLEANED UP .

Material:

Site ID:	317383
Operable Unit ID:	1077592
Operable Unit:	01
Material ID:	302922
Material Code:	0008
Material Name:	Diesel
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	7
Units:	Gallons
Recovered:	7
Resource Affected:	Not reported
Oxygenate:	False

Tank Test:

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

CONSOLIDATED BUS COMP (Continued) **S103941378**

HIST LTANKS:

Region of Spill:	2
Spill Number:	9902996
Spill Date:	06/15/1999
Spill Time:	15:02
Spill Cause:	Tank Overfill
Resource Affectd:	On Land
Water Affected:	Not reported
Spill Source:	Commercial Vehicle
Spill Class:	Known release with minimal potential for fire or hazard. DEC Response. Willing Responsible Party. Corrective action taken.
Spill Closed Dt:	/ /
Cleanup Ceased:	/ /
Cleanup Meets Standard:	False
Investigator:	TOMASELLO
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
Reported to Department Date:	06/15/99
Reported to Department Time:	16:02
SWIS:	61
Spiller Contact:	JODY CURCIO
Spiller Phone:	(718) 629-6900
Spiller Extention:	Not reported
Spiller Name:	PETRO OIL
Spiller Address:	5560 58TH STREET
Spiller City,St,Zip:	MASPETH, NY 11368-
Spiller Cleanup Date:	/ /
Facility Contact:	PAUL SCAROLA
Facility Phone:	(718) 628-3351
Facility Extention:	Not reported
Spill Notifier:	Responsible Party
PBS Number:	Not reported
Last Inspection:	/ /
Recommended Penalty:	Penalty Not Recommended
Enforcement Date:	/ /
Investigation Complete:	/ /
UST Involvement:	False
Date Region Sent Summary to Central Office:	/ /
Corrective Action Plan Submitted:	/ /
Date Spill Entered In Computer Data File:	06/15/99
Time Spill Entered In Computer Data File:	Not reported
Spill Record Last Update:	06/16/99
Is Updated:	False

Tank:

PBS Number:	Not reported
Tank Number:	Not reported
Tank Size:	Not reported
Test Method:	Not reported
Leak Rate Failed Tank:	Not reported

CONSOLIDATED BUS COMP (Continued) **S103941378**

Gross Leak Rate: Not reported

Material:
Material Class Type: Petroleum
Quantity Spilled: 7
Unkonwn Quantity Spilled: False
Units: Gallons
Quantity Recovered: 7
Unkonwn Quantity Recovered: False
Material: DIESEL
Class Type: DIESEL
Times Material Entry In File: 10625
CAS Number: Not reported
Last Date: 19940728
DEC Remarks: Not reported
Spill Cause: DRIVER WAS MAKING A DELIVERY AND OVERFILLED THE TANK 5 TO 7 GALLONS WA SPILLED SPILL IS BEING CLEANED UP .

W91 **KINGS CO. T. S. INC. (3 ACES)** **SWF/LF** **S105841729**
NE **37 PRESTON COURT** **N/A**
1/8-1/4 **BROOKLYN, NY 11234**
0.232 mi.
1225 ft. **Site 1 of 3 in cluster W**

Relative:
Lower

Actual:
9 ft.

SWF/LF:
Flag: INACTIVE
Region Code: 2
Phone Number: 7182515800
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: RALPH SERPICO; OPERATER
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: [24T69]
Active: No
East Coordinate: 591200
North Coordinate: 4499500
Accuracy Code: Not reported
Regulatory Status: Not reported
Waste Type: Not reported
Authorization #: 2-6105-00098
Authorization Date: Not reported
Expiration Date: Not reported

W92 **AUTO GOBBLER PARTS INC** **RCRA-NonGen** **1007264870**
NE **5601-21 PRESTON COURT** **NYR000123422**
1/8-1/4 **BROOKLYN, NY 11234**
0.239 mi.
1263 ft. **Site 2 of 3 in cluster W**

Relative:
Lower

Actual:
9 ft.

RCRA-NonGen:

Date form received by agency:	01/01/2007
Facility name:	AUTO GOBBLER PARTS INC
Facility address:	5601-21 PRESTON COURT BROOKLYN, NY 11234
EPA ID:	NYR000123422
Mailing address:	PRESTON COURT BROOKLYN, NY 11234
Contact:	JOSEPH V SERPICO
Contact address:	PRESTON COURT BROOKLYN, NY 11234
Contact country:	US
Contact telephone:	(718) 251-2140
Contact email:	Not reported
EPA Region:	02
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name:	JOSEPH SERPICO
Owner/operator address:	BROOKFIELD AVE STATEN ISLAND, NY 10308
Owner/operator country:	US
Owner/operator telephone:	(718) 251-2140
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	06/04/1981
Owner/Op end date:	Not reported

Owner/operator name:	JOSEPH SERPICO
Owner/operator address:	PRESTON COURT BROOKLYN, NY 11234
Owner/operator country:	US
Owner/operator telephone:	(718) 251-2140
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	06/04/1981
Owner/Op end date:	Not reported

Handler Activities Summary:

U.S. importer of hazardous waste:	No
Mixed waste (haz. and radioactive):	No
Recycler of hazardous waste:	No
Transporter of hazardous waste:	No
Treater, storer or disposer of HW:	No
Underground injection activity:	No
On-site burner exemption:	No
Furnace exemption:	No
Used oil fuel burner:	No
Used oil processor:	No
User oil refiner:	No
Used oil fuel marketer to burner:	No

AUTO GOBBLER PARTS INC (Continued) **1007264870**

Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Historical Generators:
Date form received by agency: 01/01/2006
Facility name: AUTO GOBBLER PARTS INC
Classification: Not a generator, verified

Date form received by agency: 03/25/2004
Facility name: AUTO GOBBLER PARTS INC
Classification: Conditionally Exempt Small Quantity Generator

Violation Status: No violations found

S93 **1183 EAST 49TH ST/BKLYN** **LTANKS** **S106703509**
South **1183 EAST 49TH STREET** **HIST LTANKS** **N/A**
1/8-1/4 **NEW YORK CITY, NY**
0.244 mi.
1288 ft. **Site 5 of 5 in cluster S**

Relative:
Higher

Actual:
20 ft.

LTANKS:
Site ID: 97498
Spill No: 9010269
Spill Date: 12/21/1990
Spill Cause: Tank Overfill
Spill Source: Private Dwelling
Spill Class: Not reported
Spill Closed Dt: 12/21/1990
Facility Addr2: Not reported
Cleanup Ceased: 12/21/1990
Cleanup Meets Standard: True
SWIS: 2401
Investigator: FINGER
Referred To: Not reported
Reported to Dept: 12/21/1990
CID: Not reported
Water Affected: Not reported
Spill Notifier: Responsible Party
Last Inspection: Not reported
Recommended Penalty: Penalty Not Recommended
UST Involvement: False
Remediation Phase: 0
Date Entered In Computer: 1/8/1991
Spill Record Last Update: 11/10/2003
Spiller Name: Not reported
Spiller Company: 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
DER Facility ID: 86823
DEC Memo: Not reported
Remarks: DRIVER OVERFILLED TANK, USED DRYSOL, SPILL TEAM ON WAY TO PICK UP & DISPOSE.

1183 EAST 49TH ST/BKLYN (Continued) **S106703509**

Material:

Site ID:	97498
Operable Unit ID:	947419
Operable Unit:	01
Material ID:	430432
Material Code:	0001
Material Name:	#2 Fuel Oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	1
Units:	Gallons
Recovered:	No
Resource Affected:	Not reported
Oxygenate:	False

Tank Test:

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

HIST LTANKS:

Region of Spill:	2
Spill Number:	9010269
Spill Date:	12/21/1990
Spill Time:	12:20
Spill Cause:	Tank Overfill
Resource Affectd:	On Land
Water Affected:	Not reported
Spill Source:	Private Dwelling
Spill Class:	Not reported
Spill Closed Dt:	12/21/90
Cleanup Ceased:	12/21/90
Cleanup Meets Standard:	True
Investigator:	FINGER
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
Reported to Department Date:	12/21/90
Reported to Department Time:	12:51
SWIS:	61
Spiller Contact:	Not reported
Spiller Phone:	Not reported
Spiller Extention:	Not reported

1183 EAST 49TH ST/BKLYN (Continued) **S106703509**

Spiller Name:	Not reported
Spiller Address:	Not reported
Spiller City,St,Zip:	Not reported
Spiller Cleanup Date:	/ /
Facility Contact:	Not reported
Facility Phone:	Not reported
Facility Extention:	Not reported
Spill Notifier:	Responsible Party
PBS Number:	Not reported
Last Inspection:	/ /
Recommended Penalty:	Penalty Not Recommended
Enforcement Date:	/ /
Investigation Complete:	/ /
UST Involvement:	False
Date Region Sent Summary to Central Office:	/ /
Corrective Action Plan Submitted:	/ /
Date Spill Entered In Computer Data File:	01/08/91
Time Spill Entered In Computer Data File:	Not reported
Spill Record Last Update:	/ /
Is Updated:	False

Tank:

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:

Material Class Type:	Petroleum
Quantity Spilled:	1
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:	DRIVER OVERFILLED TANK, USED DRYSOL, SPILL TEAM ON WAY TO PICK UP DISPOSE.

W94 **AUTO GOBBLER PARTS INC** **SWF/LF** **S108145680**
NE **5601 21 PRESTON CT** **N/A**
1/8-1/4 **BROOKLYN, NY 11234**
0.244 mi.
1288 ft. **Site 3 of 3 in cluster W**

Relative:
Lower

Actual:
9 ft.

SWF/LF:

Flag:	ACTIVE
Region Code:	2
Phone Number:	Not reported
Owner Name:	Not reported
Owner Type:	Not reported
Owner Address:	Not reported
Owner Addr2:	Not reported

AUTO GOBBLER PARTS INC (Continued) **S108145680**

Owner City,St,Zip:	Not reported
Owner Email:	Not reported
Owner Phone:	Not reported
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:	Vehicle Dismantling
Activity Number:	Not reported
Active:	Yes
East Coordinate:	591051
North Coordinate:	4499236
Accuracy Code:	Not reported
Regulatory Status:	Not reported
Waste Type:	Not reported
Authorization #:	None
Authorization Date:	Not reported
Expiration Date:	Not reported

X95 **SUN RECYCLING; INC** **SWF/LF** **S105265261**
NE **5710-5718 PRESTON COURT** **N/A**
1/4-1/2 **BROOKLYN, NY 11234**
0.299 mi.
1579 ft. **Site 1 of 2 in cluster X**

Relative:
Lower

Actual:
7 ft.

SWF/LF:

Flag:	INACTIVE
Region Code:	2
Phone Number:	7182513400
Owner Name:	RALPH AND JAMIE SERPICO
Owner Type:	Private
Owner Address:	5710 PRESTON COURT
Owner Addr2:	Not reported
Owner City,St,Zip:	BROOKLYN, NY 11234
Owner Email:	Not reported
Owner Phone:	7182513400
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:	C&D processing - registered
Activity Number:	[24W02]
Active:	No
East Coordinate:	591136
North Coordinate:	4499272
Accuracy Code:	Not reported
Regulatory Status:	Registration
Waste Type:	Not reported
Authorization #:	Not reported
Authorization Date:	Not reported
Expiration Date:	Not reported

X96
NE
1/4-1/2
0.299 mi.
1579 ft.

JET AUTO II INC
5710-5718 PRESTON CT
BROOKLYN, NY 11234

Site 2 of 2 in cluster X

SWF/LF **S108145932**
N/A

Relative:
Lower

Actual:
7 ft.

SWF/LF:

Flag:	ACTIVE
Region Code:	2
Phone Number:	Not reported
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:	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:	Vehicle Dismantling
Activity Number:	Not reported
Active:	Yes
East Coordinate:	591080
North Coordinate:	4499204
Accuracy Code:	Not reported
Regulatory Status:	Not reported
Waste Type:	Not reported
Authorization #:	None
Authorization Date:	Not reported
Expiration Date:	Not reported

97
West
1/4-1/2
0.313 mi.
1652 ft.

DECOSTOLE CARTING
1481 TROY AVENUE
BROOKLYN, NY

SWF/LF **S105841234**
FINANCIAL ASSURANCE **N/A**

Relative:
Higher

Actual:
19 ft.

SWF/LF:

Flag:	ACTIVE
Region Code:	2
Phone Number:	7182416428
Owner Name:	Decostole Carting Inc
Owner Type:	Private
Owner Address:	1481 troy Avenue
Owner Addr2:	Not reported
Owner City,St,Zip:	Brooklyn, NY 11203
Owner Email:	Not reported
Owner Phone:	Not reported
Contact Name:	Richard DeCostole
Contact Address:	1481 Troy Avenue
Contact Addr2:	Not reported
Contact City,St,Zip:	Brooklyn, NY 11203
Contact Email:	Not reported
Contact Phone:	7182416428
Activity Desc:	C&D processing - regulated
Activity Number:	[24W41]

DECOSTOLE CARTING (Continued) **S105841234**

Active: Yes
East Coordinate: 590110
North Coordinate: 4498951
Accuracy Code: Not reported
Regulatory Status: Consent Order
Waste Type: Construction & Demolition Debris
Authorization #: None
Authorization Date: Not reported
Expiration Date: Not reported

FINANCIAL ASSURANCE 1:
Owner Name: Decostole Carting Inc
Region: 2
Planning Unit: New York City
Estimate Type: Not reported
Estimate Amount: Not reported
Estimate Date: Not reported
Mechanism: Surety bond - Performance
Mechanism Amount: 145000
Financial Institution: Universal Bonding Insurance Company
Issue Date: Not reported
Expiration Date: Not reported
Activity Number: 24W41
Activity Description: C&D processing - regulated

98
South
1/4-1/2
0.314 mi.
1658 ft.

Relative:
Higher

Actual:
20 ft.

RAP CARTING CO. **SWF/LF** **S105841750**
1683 UTICA AVE **N/A**
BROOKLYN, NY 11234

SWF/LF:
Flag: INACTIVE
Region Code: 2
Phone Number: Not reported
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: (UNKNOWN)
Contact Address: Not reported
Contact Addr2: Not reported
Contact City,St,Zip: Not reported
Contact Email: Not reported
Contact Phone: Not reported
Activity Desc: C&D processing - registered
Activity Number: [24W15]
Active: No
East Coordinate: 590656
North Coordinate: 4498382
Accuracy Code: Not reported
Regulatory Status: Not reported
Waste Type: Not reported
Authorization #: None

RAP CARTING CO. (Continued) **S105841750**

Authorization Date:	Not reported
Expiration Date:	Not reported
Flag:	INACTIVE
Region Code:	2
Phone Number:	Not reported
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:	(UNKNOWN)
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:	[24T15]
Active:	No
East Coordinate:	590656
North Coordinate:	4498382
Accuracy Code:	Not reported
Regulatory Status:	Not reported
Waste Type:	Not reported
Authorization #:	None
Authorization Date:	Not reported
Expiration Date:	Not reported

99
NNE
1/4-1/2
0.318 mi.
1681 ft.

663 E 56TH STREET **LTANKS** **S102672196**
663 E 56TH STREET **HIST LTANKS** **N/A**
BROOKLYN, NY

Relative:
Higher

Actual:
16 ft.

LTANKS:

Site ID:	164891
Spill No:	9304280
Spill Date:	7/6/1993
Spill Cause:	Tank Overfill
Spill Source:	Commercial/Industrial
Spill Class:	Known release with minimal potential for fire or hazard. DEC Response. Willing Responsible Party. Corrective action taken.
Spill Closed Dt:	4/7/1994
Facility Addr2:	Not reported
Cleanup Ceased:	4/7/1994
Cleanup Meets Standard:	True
SWIS:	2401
Investigator:	MCTIBBE
Referred To:	Not reported
Reported to Dept:	7/6/1993
CID:	Not reported
Water Affected:	Not reported
Spill Notifier:	Other
Last Inspection:	Not reported
Recommended Penalty:	Penalty Not Recommended

663 E 56TH STREET (Continued) **S102672196**

UST Involvement:	False
Remediation Phase:	0
Date Entered In Computer:	7/6/1993
Spill Record Last Update:	4/11/1994
Spiller Name:	Not reported
Spiller Company:	KEY FOOD - WAREHOUSE
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
DER Facility ID:	139012
DEC Memo:	Prior to Sept, 2004 data translation this spill Lead_DEC Field was "TIBBE"
Remarks:	SOIL FOUND IN TANK PULL - MARK TIBBE IS AWARE OF SITE.

Material:

Site ID:	164891
Operable Unit ID:	985920
Operable Unit:	01
Material ID:	397796
Material Code:	0008
Material Name:	Diesel
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	0
Units:	Not reported
Recovered:	No
Resource Affected:	Not reported
Oxygenate:	False

Tank Test:

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

HIST LTANKS:

Region of Spill:	2
Spill Number:	9304280
Spill Date:	07/06/1993
Spill Time:	09:00
Spill Cause:	Tank Overfill
Resource Affectd:	On Land
Water Affected:	Not reported
Spill Source:	Other Commercial/Industrial
Spill Class:	Known release with minimal potential for fire or hazard. DEC Response.

663 E 56TH STREET (Continued) **S102672196**

Willing Responsible Party. Corrective action taken.

Spill Closed Dt:	04/07/94
Cleanup Ceased:	04/07/94
Cleanup Meets Standard:	True
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
Reported to Department Date:	07/06/93
Reported to Department Time:	11:47
SWIS:	61
Spiller Contact:	Not reported
Spiller Phone:	Not reported
Spiller Extention:	Not reported
Spiller Name:	KEY FOOD - WAREHOUSE
Spiller Address:	Not reported
Spiller City,St,Zip:	Not reported
Spiller Cleanup Date:	/ /
Facility Contact:	Not reported
Facility Phone:	(718) 251-8700
Facility Extention:	Not reported
Spill Notifier:	Other
PBS Number:	Not reported
Last Inspection:	/ /
Recommended Penalty:	Penalty Not Recommended
Enforcement Date:	/ /
Investigation Complete:	/ /
UST Involvement:	False
Date Region Sent Summary to Central Office:	/ /
Corrective Action Plan Submitted:	/ /
Date Spill Entered In Computer Data File:	07/06/93
Time Spill Entered In Computer Data File:	Not reported
Spill Record Last Update:	04/11/94
Is Updated:	False

Tank:

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:

Material Class Type:	Petroleum
Quantity Spilled:	0
Unkonwn Quantity Spilled:	False
Units:	Not reported
Quantity Recovered:	0
Unkonwn Quantity Recovered:	False
Material:	DIESEL
Class Type:	DIESEL

663 E 56TH STREET (Continued) **S102672196**

Times Material Entry In File: 10625
CAS Number: Not reported
Last Date: 19940728
DEC Remarks: Not reported
Spill Cause: SOIL FOUND IN TANK PULL - MARK TIBBE IS AWARE OF SITE.

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100 ENE 1/4-1/2 0.334 mi. 1766 ft.

5811 FOSTER AVE. **LTANKS** **S100494205**
5811 FOSTER AVE. **HIST LTANKS** **N/A**
BROOKLYN, NY

Relative: Lower

Actual: 9 ft.

LTANKS:

Site ID:	179165
Spill No:	9208537
Spill Date:	10/2/1992
Spill Cause:	Tank Test Failure
Spill Source:	Commercial/Industrial
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.
Spill Closed Dt:	8/30/2006
Facility Addr2:	Not reported
Cleanup Ceased:	Not reported
Cleanup Meets Standard:	False
SWIS:	2401
Investigator:	JMKRIMGO
Referred To:	Not reported
Reported to Dept:	10/29/1992
CID:	Not reported
Water Affected:	Not reported
Spill Notifier:	Responsible Party
Last Inspection:	Not reported
Recommended Penalty:	Penalty Not Recommended
UST Involvement:	True
Remediation Phase:	0
Date Entered In Computer:	10/29/1992
Spill Record Last Update:	9/26/2006
Spiller Name:	Not reported
Spiller Company:	METROPOLITAN AMBULANCE
Spiller Address:	5811 FOSTER AVE.
Spiller City,St,Zip:	BROOKLYN, NY 11234
Spiller County:	001
Spiller Contact:	Not reported
Spiller Phone:	Not reported
Spiller Extention:	Not reported
DEC Region:	2
DER Facility ID:	226308
DEC Memo:	Prior to Sept, 2004 data translation this spill Lead_DEC Field was "ROMMEL C" 4/12/04-Vought-Spill transferred from Miller to Rommel as per Rommel SEE Also 92-08557, 92-09563 & 95-07805 Related PIN project -unknown if all work and cost recovery are completed. See 92-08307 08/30/06. This case has been closed. Duplicate with 9208307 (PIN project). JK.
Remarks:	OWNER DISCOVERED INVENTORY CONFLICT AND TOOK 4-K UST OUT OF SERVICE.

Material:

5811 FOSTER AVE. (Continued) **S100494205**

Site ID:	179165
Operable Unit ID:	975290
Operable Unit:	01
Material ID:	558976
Material Code:	0009
Material Name:	Gasoline
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	0
Units:	Gallons
Recovered:	No
Resource Affected:	Not reported
Oxygenate:	False

Tank Test:

Site ID:	179165
Spill Tank Test:	1540764
Tank Number:	Not reported
Tank Size:	0
Test Method:	00
Leak Rate:	0
Gross Fail:	Not reported
Modified By:	Spills
Last Modified:	10/1/2004
Test Method:	Unknown

Site ID:	179166
Spill No:	9208557
Spill Date:	10/21/1992
Spill Cause:	Tank Test Failure
Spill Source:	Commercial/Industrial
Spill Class:	Known release that creates potential for fire or hazard. DEC Response. Willing Responsible Party. Corrective action taken.
Spill Closed Dt:	12/30/2003
Facility Addr2:	Not reported
Cleanup Ceased:	Not reported
Cleanup Meets Standard:	False
SWIS:	2401
Investigator:	SJMILLER
Referred To:	Not reported
Reported to Dept:	10/24/1992
CID:	Not reported
Water Affected:	Not reported
Spill Notifier:	Tank Tester
Last Inspection:	Not reported
Recommended Penalty:	Penalty Not Recommended
UST Involvement:	True
Remediation Phase:	0
Date Entered In Computer:	10/27/1992
Spill Record Last Update:	8/28/2006
Spiller Name:	Not reported
Spiller Company:	METROPOLITAN AMBULANCE
Spiller Address:	5811 FOSTER AVE
Spiller City,St,Zip:	BROOKLYN, NY 11234
Spiller County:	001
Spiller Contact:	Not reported

5811 FOSTER AVE. (Continued) **S100494205**

Spiller Phone:	Not reported
Spiller Extention:	Not reported
DEC Region:	2
DER Facility ID:	226308
DEC Memo:	Prior to Sept, 2004 data translation this spill Lead_DEC Field was "MILLER" / / : 4-K UST WITH HOLE LET GAS GO INTO SUBSURFACE, FLOAITNG PROD ON GROUNDWATER & VAPORS IN SEWERS. EMERGENCY VAPOR ABATEMENT CONDUCTED WITH STATE FUNDS. TANK PULLED, PROD REC'D BY PASSIVE MEANS. MILLER INSPECTED TANK REMOVAL - OBSERVED HOLE IN TANK AND GROSS CONTAMIONANTION. ONGOING REMEDIATION W/MULQUEEN AS LAST RESPONDER ASSIGNED TO PROJECT. SPILLER SETTLED WITH AG'S OFFICE. PLEASE REFER TO ORIGINAL SPILL REPORTS, INCLUDING 9208537.
Remarks:	TANK BURIED BENEATH GARAGE FLOOR-ALL VISIBLE PLUMBING CKD. NO LEAK-EIR
	Not reported

Material:

Site ID:	179166
Operable Unit ID:	972101
Operable Unit:	01
Material ID:	405643
Material Code:	0009
Material Name:	Gasoline
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	-1
Units:	Gallons
Recovered:	No
Resource Affected:	Not reported
Oxygenate:	True
Site ID:	179166
Operable Unit ID:	972101
Operable Unit:	01
Material ID:	572922
Material Code:	1213A
Material Name:	MTBE (METHYL-TERT-BUTYL ETHER)
Case No.:	01634044
Material FA:	Hazardous Material
Quantity:	Not reported
Units:	Not reported
Recovered:	Not reported
Resource Affected:	Not reported
Oxygenate:	True

Tank Test:

Site ID:	179166
Spill Tank Test:	1540765
Tank Number:	Not reported
Tank Size:	0
Test Method:	00
Leak Rate:	0
Gross Fail:	Not reported
Modified By:	Spills
Last Modified:	10/1/2004
Test Method:	Unknown

5811 FOSTER AVE. (Continued) **S100494205**

HIST LTANKS:

Region of Spill:	2
Spill Number:	9208557
Spill Date:	10/21/1992
Spill Time:	13:00
Spill Cause:	Tank Test Failure
Resource Affectd:	Groundwater
Water Affected:	Not reported
Spill Source:	Other Commercial/Industrial
Spill Class:	Known release that creates potential for fire or hazard. DEC Response. Willing Responsible Party. Corrective action taken.
Spill Closed Dt:	/ /
Cleanup Ceased:	/ /
Cleanup Meets Standard:	False
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
Reported to Department Date:	10/24/92
Reported to Department Time:	13:27
SWIS:	61
Spiller Contact:	Not reported
Spiller Phone:	Not reported
Spiller Extention:	Not reported
Spiller Name:	METROPOLITAN AMBULANCE
Spiller Address:	5811 FOSTER AVE
Spiller City,St,Zip:	BROOKLYN, NY 11234
Spiller Cleanup Date:	/ /
Facility Contact:	Not reported
Facility Phone:	(718) 251-2900
Facility Extention:	Not reported
Spill Notifier:	Tank Tester
PBS Number:	Not reported
Last Inspection:	/ /
Recommended Penalty:	Penalty Not Recommended
Enforcement Date:	/ /
Investigation Complete:	/ /
UST Involvement:	True
Date Region Sent Summary to Central Office:	/ /
Corrective Action Plan Submitted:	/ /
Date Spill Entered In Computer Data File:	10/27/92
Time Spill Entered In Computer Data File:	Not reported
Spill Record Last Update:	09/19/95
Is Updated:	False

Tank:

PBS Number:	Not reported
Tank Number:	Not reported
Tank Size:	0
Test Method:	Not reported
Leak Rate Failed Tank:	0.00

5811 FOSTER AVE. (Continued) **S100494205**

Gross Leak Rate: Not reported

Material:
Material Class Type: Petroleum
Quantity Spilled: -1
Unkonwn Quantity Spilled: False
Units: Gallons
Quantity Recovered: 0
Unkonwn Quantity Recovered: False
Material: GASOLINE
Class Type: GASOLINE
Times Material Entry In File: 21329
CAS Number: Not reported
Last Date: 19940929
DEC Remarks: / / : 4-K UST WITH HOLE LET GAS GO INTO SUBSURFACE, FLOAITNG PROD ON GROUNDWATER VAPORS IN SEWERS. EMERGENCY VAPOR ABATEMENT CONDUCTED WITH STATE FUNDS. TANK PULLED, PROD REC D BY PASSIVE MEANS.
Spill Cause: TANK BURIED BENEATH GARAGE FLOOR-ALL VISIBLE PLUMBING CKD. NO LEAK-EIR

Region of Spill: 2
Spill Number: 9208537
Spill Date: 10/02/1992
Spill Time: 12:00
Spill Cause: Tank Test Failure
Resource Affectd: Groundwater
Water Affected: Not reported
Spill Source: Other Commercial/Industrial
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.
Spill Closed Dt: / /
Cleanup Ceased: / /
Cleanup Meets Standard: False
Investigator: S. 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
Reported to Department Date: 10/29/92
Reported to Department Time: 16:25
SWIS: 61
Spiller Contact: Not reported
Spiller Phone: Not reported
Spiller Extention: Not reported
Spiller Name: METROPOLITAN AMBULANCE
Spiller Address: 5811 FOSTER AVE.
Spiller City,St,Zip: BROOKLYN, NY 11234
Spiller Cleanup Date: / /
Facility Contact: Not reported
Facility Phone: (718) 251-8888
Facility Extention: Not reported
Spill Notifier: Responsible Party
PBS Number: Not reported
Last Inspection: / /

5811 FOSTER AVE. (Continued) **S100494205**

Recommended Penalty: Penalty Not Recommended
Enforcement Date: / /
Investigation Complete: / /
UST Involvement: True
Date Region Sent Summary to Central Office: / /
Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: 10/29/92
Time Spill Entered In Computer Data File: Not reported
Spill Record Last Update: 09/19/95
Is Updated: False

Tank:
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:
Material Class Type: Petroleum
Quantity Spilled: 0
Unkonwn Quantity Spilled: False
Units: Gallons
Quantity Recovered: 0
Unkonwn Quantity Recovered: False
Material: GASOLINE
Class Type: GASOLINE
Times Material Entry In File: 21329
CAS Number: Not reported
Last Date: 19940929
DEC Remarks: Not reported
Spill Cause: OWNER DISCOVERED INVENTORY CONFLICT AND TOOK 4-K UST OUT OF SERVICE.

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101 NE 1/4-1/2 0.357 mi. 1884 ft. **ANDY'S ALL VAN INC** **SWF/LF** **S108145665**
5836 PRESTON CT **N/A**
BROOKLYN, NY 11234

Relative: Lower

Actual: 10 ft.

SWF/LF:
Flag: ACTIVE
Region Code: 2
Phone Number: Not reported
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: Theresa Serpico
Contact Address: 5836 Preston Court
Contact Addr2: Not reported
Contact City,St,Zip: Brooklyn;, NY 11234
Contact Email: Not reported
Contact Phone: 7182414300
Activity Desc: Vehicle Dismantling

ANDY'S ALL VAN INC (Continued) **S108145665**

Activity Number:	Not reported
Active:	Yes
East Coordinate:	590096
North Coordinate:	4499215
Accuracy Code:	Not reported
Regulatory Status:	Not reported
Waste Type:	Not reported
Authorization #:	None
Authorization Date:	Not reported
Expiration Date:	Not reported

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102 SW 1/4-1/2 0.359 mi. 1897 ft. **1602 TROY AV/GOLDEN SIMKA** **LTANKS S106703323**
1602 TROY AVENUE **HIST LTANKS N/A**
NEW YORK CITY, NY

Relative: Higher

Actual: 24 ft.

LTANKS:

Site ID:	99450
Spill No:	8900517
Spill Date:	4/17/1989
Spill Cause:	Tank Test Failure
Spill Source:	Commercial/Industrial
Spill Class:	Known release with minimal potential for fire or hazard. DEC Response. Willing Responsible Party. Corrective action taken.
Spill Closed Dt:	11/4/1993
Facility Addr2:	Not reported
Cleanup Ceased:	11/4/1993
Cleanup Meets Standard:	False
SWIS:	2401
Investigator:	BATTISTA
Referred To:	Not reported
Reported to Dept:	4/17/1989
CID:	Not reported
Water Affected:	Not reported
Spill Notifier:	Tank Tester
Last Inspection:	Not reported
Recommended Penalty:	Penalty Not Recommended
UST Involvement:	False
Remediation Phase:	0
Date Entered In Computer:	4/18/1989
Spill Record Last Update:	2/18/2003
Spiller Name:	Not reported
Spiller Company:	GOLDEN SIMKA POULTRY
Spiller Address:	1602 TROY AVENUE
Spiller City,St,Zip:	BROOKLYN, NY
Spiller County:	001
Spiller Contact:	Not reported
Spiller Phone:	Not reported
Spiller Extention:	Not reported
DEC Region:	2
DER Facility ID:	88366
DEC Memo:	Not reported
Remarks:	1500 GALLON TANK FAILED A PETRO TITE SYSTEMS TEST WITH A LEAK RATE OF -.25GPH.

Material:

1602 TROY AV/GOLDEN SIMKA (Continued) **S106703323**

Site ID: 99450
Operable Unit ID: 926801
Operable Unit: 01
Material ID: 451858
Material Code: 0001
Material Name: #2 Fuel Oil
Case No.: Not reported
Material FA: Petroleum
Quantity: -1
Units: Pounds
Recovered: No
Resource Affected: Not reported
Oxygenate: False

Tank Test:
Site ID: 99450
Spill Tank Test: 1535359
Tank Number: Not reported
Tank Size: 0
Test Method: 00
Leak Rate: 0
Gross Fail: Not reported
Modified By: Spills
Last Modified: 10/1/2004
Test Method: Unknown

HIST LTANKS:
Region of Spill: 2
Spill Number: 8900517
Spill Date: 04/17/1989
Spill Time: 14:00
Spill Cause: Tank Test Failure
Resource Affectd: Groundwater
Water Affected: Not reported
Spill Source: Other Commercial/Industrial
Spill Class: Known release with minimal potential for fire or hazard. DEC Response. Willing Responsible Party. Corrective action taken.
Spill Closed Dt: 11/04/93
Cleanup Ceased: 11/04/93
Cleanup Meets Standard: False
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
Reported to Department Date: 04/17/89
Reported to Department Time: 14:23
SWIS: 61
Spiller Contact: Not reported
Spiller Phone: Not reported
Spiller Extention: Not reported

1602 TROY AV/GOLDEN SIMKA (Continued) **S106703323**

Spiller Name: GOLDEN SIMKA POULTRY
Spiller Address: 1602 TROY AVENUE
Spiller City,St,Zip: BROOKLYN, NY
Spiller Cleanup Date: / /
Facility Contact: Not reported
Facility Phone: (718) 253-7733
Facility Extention: Not reported
Spill Notifier: Tank Tester
PBS Number: 2-476641
Last Inspection: / /
Recommended Penalty: Penalty Not Recommended
Enforcement Date: / /
Investigation Complete: / /
UST Involvement: False
Date Region Sent Summary to Central Office: / /
Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: 04/18/89
Time Spill Entered In Computer Data File: Not reported
Spill Record Last Update: 02/15/94
Is Updated: False

Tank:
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:
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: 11/04/93: COMMERCIAL REFRIG. TOOK SYSTEM OUT OF SERVICE 6/89.
Spill Cause: 1500 GALLON TANK FAILED A PETRO TITE SYSTEMS TEST WITH A LEAK RATE OF -.25GPH.

Y103 **R & A SPECIALTY CHEMICAL** **LTANKS** **S100495027**
West **812 EAST 43RD ST** **HIST LTANKS** **N/A**
1/4-1/2 **BROOKLYN, NY** **CBS UST**
0.366 mi. **CBS**
1931 ft. **Site 1 of 3 in cluster Y**

Relative:
Higher

Actual:
21 ft.

LTANKS:
Site ID: 267569
Spill No: 9300537
Spill Date: 4/12/1993
Spill Cause: Tank Failure
Spill Source: Non Major Facility > 1,100 gal
Spill Class: Known release that creates potential for fire or hazard. DEC Response. Willing Responsible Party. Corrective action taken.

R & A SPECIALTY CHEMICAL (Continued) **S100495027**

Spill Closed Dt:	7/6/2005
Facility Addr2:	Not reported
Cleanup Ceased:	Not reported
Cleanup Meets Standard:	False
SWIS:	2401
Investigator:	JXZHAO
Referred To:	Not reported
Reported to Dept:	4/12/1993
CID:	Not reported
Water Affected:	Not reported
Spill Notifier:	Other
Last Inspection:	Not reported
Recommended Penalty:	Penalty Not Recommended
UST Involvement:	False
Remediation Phase:	0
Date Entered In Computer:	4/13/1993
Spill Record Last Update:	7/6/2005
Spiller Name:	J A. CINCOTTA
Spiller Company:	LUCKY MCMXCVI LLC
Spiller Address:	4106 GLENWOOD ROAD
Spiller City,St,Zip:	BROOKLYN, NY 11210-
Spiller County:	001
Spiller Contact:	Not reported
Spiller Phone:	Not reported
Spiller Extention:	Not reported
DEC Region:	2
DER Facility ID:	217973
DEC Memo:	Prior to Sept, 2004 data translation this spill Lead_DEC Field was "ZHAO" Order On Consent No. R2-20040225-50 - Spill Investigation No. 9300537 - 812 East 43rd Street, Brooklyn, N.Y. Former R & A Specialty Chemical Company - Chemical Bulk Storage (CBS) No. 2-0000042 & Petroleum Bulk Storage (PBS) No. 2-287059. DEC Sigona was reassigned to this case on December 22, 2003, from DEC (Tang). DEC Sigona performed a sitye inspection with DEC (Hussein) on December 23, 2003, and found that the site was vacant and all buildings were removed. The property owner is planning to build on the site and is seeking comments from DEC on site investigation report. DEC (Nagi, Sigona, Brevdo & David Smith) contacted Constantine Cincotta property owner on 12/23/2003, and indicated that the site would have to be investigated and cleaned up under either BCP or Haz Waste Remediation Listing. The owner consulatnat was also advised as well. 12/18/2003 Rich Baldwin of Freudenthal & Elkowitz Consulting (631-499-2222) called to find out who was the engineer assigned to this case. He said his client has tried several times to speak with Amar Nagi, but he can not get through. Sangesland asked what work was being done on the site or what information Mr. Baldwin was looking for. He said he wanted to talk directly with Mr. Nagi. DEC received a Phase 2 Site Investigation by P.W. Grosser, dated Septmber 10, 2003, and a Supplemenatal Site Investigation, dated October 30, 2003 by P.W. Grosser. On June 15, 2004 DEC Sigona approved of P.W. Grosser's Revised Focused Sampling Plan, dated June 2004 for Former R & A Speciality Chemical, 812 East 43rd Street, Brooklyn, N.Y. The DEC has determined that the revised plan addresses the comments raised in our letter of May 20th, 2004. P.W. Grosser may proceed with this on-site and off-site investigation. 3/11/2005: JZ - Review notes: Phase II performed on site August 25, 27, and 28, 2003. VOC contaminations found in soil at boring location B11, B12, and B19. Soil results for

R & A SPECIALTY CHEMICAL (Continued) **S100495027**

metals are within US eastern background conditions. VOC contaminations were also found in groundwater at Boring location B11, B12, and B19. Heavy metals present. Supplemental Site Investigation was performed on 9/26 to 10/21, 2003. Remedial activities were conducted on October 20 through 27, 2003.There were nine underground chemical storage tanks and one petroleum underground storage tank removed from the site. (1) The fuel oil tank removal excavation dimentions were 10 feet by 20 feet and to a depth of 9 feet below grade. 5 endpoint samples were collected and analyzed. Results were below TAGM objectives. (2) CBS tanks were encased in concrete. Tanks were removed, approximate 210 cubic yards of concrete were transported off-site. Final excavation dimentions were 30 feet by 40 feet and to the depth of 8 feet below grade. 8 endpoint samples collected and analyzed, no VOCs were detected above RSCOs. October 2003 P W Grosser installed 5 monitoring wells on site and 9 more borings with soil and groundwater samples. Report will be sent to DEC. April 2004 Focused Sampling Plan: 3 off-site well installed. NW1 was damaged and replaced. Quarterly monitoring performed and the last one was in January 2005. DEC needs tank removal endpoint sample results, supplimental investigation report, and further subsurface heavy metals contamination investigation. Based on documents submitted up to date, there is no further action required for investigation or remediation.

Remarks: SOIL BORINGS DONE AT TANK CLOSING LAB REPORT INDICATES CONTAM.-WILL INVESTIGATE FURTHER-NO FURTHER ACTION YET DETERMINED

Material:

Site ID:	267569
Operable Unit ID:	982393
Operable Unit:	01
Material ID:	401289
Material Code:	0098B
Material Name:	METHYL ETHYL KETONE
Case No.:	00078933
Material FA:	Hazardous Material
Quantity:	0
Units:	Gallons
Recovered:	No
Resource Affected:	Not reported
Oxygenate:	False
Site ID:	267569
Operable Unit ID:	982393
Operable Unit:	01
Material ID:	401287
Material Code:	0041B
Material Name:	TOLUOL
Case No.:	00108883
Material FA:	Hazardous Material
Quantity:	0
Units:	Gallons
Recovered:	No
Resource Affected:	Not reported
Oxygenate:	False
Site ID:	267569
Operable Unit ID:	982393
Operable Unit:	01
Material ID:	401285

R & A SPECIALTY CHEMICAL (Continued) **S100495027**

Material Code: 0024B
Material Name: 2-PROPANONE
Case No.: 00067641
Material FA: Hazardous Material
Quantity: 0
Units: Gallons
Recovered: No
Resource Affected: Not reported
Oxygenate: False

Tank Test:
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

HIST LTANKS:
Region of Spill: 2
Spill Number: 9300537
Spill Date: 04/12/1993
Spill Time: 10:30
Spill Cause: Tank Failure
Resource Affectd: On Land
Water Affected: Not reported
Spill Source: Other Commercial/Industrial
Spill Class: Known release with minimal potential for fire or hazard. DEC Response. Willing Responsible Party. Corrective action taken.
Spill Closed Dt: / /
Cleanup Ceased: / /
Cleanup Meets Standard: False
Investigator: TANG
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
Reported to Department Date: 04/12/93
Reported to Department Time: 12:49
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
Spiller Cleanup Date: / /

R & A SPECIALTY CHEMICAL (Continued) **S100495027**

Facility Contact: Not reported
Facility Phone: (718) 859-2800
Facility Extention: Not reported
Spill Notifier: Other
PBS Number: Not reported
Last Inspection: / /
Recommended Penalty: Penalty Not Recommended
Enforcement Date: / /
Investigation Complete: / /
UST Involvement: False
Date Region Sent Summary to Central Office: / /
Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: 04/13/93
Time Spill Entered In Computer Data File: Not reported
Spill Record Last Update: 07/20/93
Is Updated: False

Tank:
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:
Material Class Type: Not reported
Quantity Spilled: Not reported
Unkonwn Quantity Spilled: Not reported
Units: Not reported
Quantity Recovered: Not reported
Unkonwn Quantity Recovered: Not reported
Material: Not reported
Class Type: Not reported
Times Material Entry In File: Not reported
CAS Number: Not reported
Last Date: Not reported
DEC Remarks: 10/10/95: This is additional information about material spilled from the translation of the old spill file: TOULENE,METHYLENE
Spill Cause: SOIL BORINGS DONE AT TANK CLOSING LAB REPORT INDICATES CONTAM.-WILL INVESTIGATE FURTHER-NO FURTHER ACTION YET DETERMINED

CBS UST:
UST_CBS Number: 2-000042
Facility Status: CLOSED IN PLACE
Facility Type: MANUFACTURING
Facility Tel: (718) 859-2800
Total Tanks: 0
Region: STATE
ICS No: 2-126420
PBS No: Not reported
MOSF No: Not reported
SPDES No: Not reported
Town: NEW YORK CITY
Operator: R&A SPECIALTY CHEMICAL CO.
Emergency Contact: JAY SHAH
Emergency Contact Phone: (718) 859-2800

R & A SPECIALTY CHEMICAL (Continued) **S100495027**

Certification Date:	03/05/1993
Expiration Date:	05/19/1995
Owner Name:	R&A SPECIALTY CHEMICAL CO.
Owner Address:	812 E. 43RD ST.
Owner City,St,Zip:	BROOKLYN, NY 11210
Owner Tele:	(718) 859-2800
Owner Type:	Corporate/Commercial
Owner Subtype:	Not reported
Mail To Name:	R&A SPECIALTY CHEMICAL CO.
Mail To Contact:	JAY SHAH
Mail To Address:	812 E. 43RD ST.
Mail To Address 2:	Not reported
Mail To City,St,Zip:	BROOKLYN, NY 11210
Mail To Telephone:	(718) 859-2800
Tank Number:	01
Date Entered:	05/19/1989
Capacity:	500
Chemical:	Methyl ethyl ketone
Tank Closed:	05/94
Tank Status:	Temporarily Out Of Service
Tank Type:	Steel/carbon steel
Install Date:	00/00
CAS No:	78933
Substance:	Single Hazardous Substance on DEC List
Tank Location:	UNDERGROUND
Tank Internal:	None
Tank External:	None
Pipe Location:	Underground
Pipe Internal:	None
Pipe External:	None
Leak Detection:	None
2nd Containmt:	None
Overfill Protection:	None
Haz Percent:	100
Pipe Containment:	None
Tank Error Status:	No Missing Data
Tank Secret:	False
Date Entered:	08:03:41
Last Test:	Not reported
Due Date:	Not reported
SWIS Code:	6201
Pipe Type:	STEEL/IRON
Cert Flag:	False
Is it There:	False
Is Updated:	False
Owners Mark:	First Owner
Lat/Long:	Not reported
Renew Date:	02/01/93
Deliquent:	False
Total Capacity:	0
Date Expired:	05/19/95
Flag:	C
Case No:	Not reported
Federal Amt:	True
Pipe Flag:	False
Reserve Flag:	True

R & A SPECIALTY CHEMICAL (Continued) **S100495027**

Tank Number:	02
Date Entered:	05/19/1989
Capacity:	500
Chemical:	Methyl ethyl ketone
Tank Closed:	05/94
Tank Status:	Temporarily Out Of Service
Tank Type:	Steel/carbon steel
Install Date:	00/00
CAS No:	78933
Substance:	Single Hazardous Substance on DEC List
Tank Location:	UNDERGROUND
Tank Internal:	None
Tank External:	None
Pipe Location:	Underground
Pipe Internal:	None
Pipe External:	None
Leak Detection:	None
2nd Containmt:	None
Overfill Protection:	None
Haz Percent:	100
Pipe Containment:	None
Tank Error Status:	No Missing Data
Tank Secret:	False
Date Entered:	08:03:56
Last Test:	Not reported
Due Date:	Not reported
SWIS Code:	6201
Pipe Type:	STEEL/IRON
Cert Flag:	False
Is it There:	False
Is Updated:	False
Owners Mark:	First Owner
Lat/Long:	Not reported
Renew Date:	02/01/93
Deliquent:	False
Total Capacity:	0
Date Expired:	05/19/95
Flag:	C
Case No:	Not reported
Federal Amt:	True
Pipe Flag:	False
Reserve Flag:	True

Tank Number:	05
Date Entered:	05/19/1989
Capacity:	500
Chemical:	Methyl isobutyl ketone
Tank Closed:	05/94
Tank Status:	Temporarily Out Of Service
Tank Type:	Steel/carbon steel
Install Date:	00/00
CAS No:	108101
Substance:	Single Hazardous Substance on DEC List
Tank Location:	UNDERGROUND
Tank Internal:	None
Tank External:	None

R & A SPECIALTY CHEMICAL (Continued) **S100495027**

Pipe Location:	Underground
Pipe Internal:	None
Pipe External:	None
Leak Detection:	None
2nd Containmt:	None
Overfill Protection:	None
Haz Percent:	100
Pipe Containment:	None
Tank Error Status:	No Missing Data
Tank Secret:	False
Date Entered:	08:04:32
Last Test:	Not reported
Due Date:	Not reported
SWIS Code:	6201
Pipe Type:	STEEL/IRON
Cert Flag:	False
Is it There:	False
Is Updated:	False
Owners Mark:	First Owner
Lat/Long:	Not reported
Renew Date:	02/01/93
Deliquent:	False
Total Capacity:	0
Date Expired:	05/19/95
Flag:	C
Case No:	Not reported
Federal Amt:	True
Pipe Flag:	False
Reserve Flag:	True

Tank Number:	06
Date Entered:	05/19/1989
Capacity:	500
Chemical:	Toluene
Tank Closed:	05/94
Tank Status:	Temporarily Out Of Service
Tank Type:	Steel/carbon steel
Install Date:	00/00
CAS No:	108883
Substance:	Single Hazardous Substance on DEC List
Tank Location:	UNDERGROUND
Tank Internal:	None
Tank External:	None
Pipe Location:	Underground
Pipe Internal:	None
Pipe External:	None
Leak Detection:	None
2nd Containmt:	None
Overfill Protection:	None
Haz Percent:	100
Pipe Containment:	None
Tank Error Status:	No Missing Data
Tank Secret:	False
Date Entered:	08:04:58
Last Test:	Not reported
Due Date:	Not reported

R & A SPECIALTY CHEMICAL (Continued) **S100495027**

SWIS Code:	6201
Pipe Type:	STEEL/IRON
Cert Flag:	False
Is it There:	False
Is Updated:	False
Owners Mark:	First Owner
Lat/Long:	Not reported
Renew Date:	02/01/93
Deliquent:	False
Total Capacity:	0
Date Expired:	05/19/95
Flag:	C
Case No:	Not reported
Federal Amt:	True
Pipe Flag:	False
Reserve Flag:	True

Tank Number:	07
Date Entered:	05/19/1989
Capacity:	1000
Chemical:	Toluene
Tank Closed:	05/94
Tank Status:	Temporarily Out Of Service
Tank Type:	Steel/carbon steel
Install Date:	00/00
CAS No:	108883
Substance:	Single Hazardous Substance on DEC List
Tank Location:	UNDERGROUND
Tank Internal:	None
Tank External:	None
Pipe Location:	Underground
Pipe Internal:	None
Pipe External:	None
Leak Detection:	None
2nd Containmt:	None
Overfill Protection:	None
Haz Percent:	100
Pipe Containment:	None
Tank Error Status:	No Missing Data
Tank Secret:	False
Date Entered:	08:05:25
Last Test:	Not reported
Due Date:	Not reported
SWIS Code:	6201
Pipe Type:	STEEL/IRON
Cert Flag:	False
Is it There:	False
Is Updated:	False
Owners Mark:	First Owner
Lat/Long:	Not reported
Renew Date:	02/01/93
Deliquent:	False
Total Capacity:	0
Date Expired:	05/19/95
Flag:	C
Case No:	Not reported

R & A SPECIALTY CHEMICAL (Continued) **S100495027**

Federal Amt: True
Pipe Flag: False
Reserve Flag: True

CBS:
CBS Number: 2-000042
Program Type: CBS
Dec Region: 2
Expiration Date: N/A
Facility Status: Unregulated
UTMX: 590019.05943000
UTMY: 4498824.7312799

Y104 **R & A LEATHER FINISH CO INC** **CERC-NFRAP** **1000122088**
West **812 E 43 ST** **RCRA-NonGen** **NYD001311471**
1/4-1/2 **BROOKLYN, NY 11210** **FINDS**
0.366 mi. **MANIFEST**
1931 ft. **Site 2 of 3 in cluster Y**

Relative:
Higher

Actual:
21 ft.

CERC-NFRAP:
Site ID: 0201314
Federal Facility: Not a Federal Facility
NPL Status: Not on the NPL
Non NPL Status: NFRAP-Site does not qualify for the NPL based on existing information

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-Site does not qualify for the NPL based on existing information

RCRA-NonGen:
Date form received by agency: 01/01/2007
Facility name: R & A LEATHER FINISH CO INC
Facility address: 812 E 43RD ST
BROOKLYN, NY 11210
EPA ID: NYD001311471
Mailing address: E 43RD ST
BROOKLYN, NY 11210
Contact: Not reported
Contact address: E 43RD ST
BROOKLYN, NY 11210
Contact country: US
Contact telephone: Not reported
Contact email: Not reported
EPA Region: 02

R & A LEATHER FINISH CO INC (Continued) **1000122088**

Land type: Facility is not located on Indian land. Additional information is not known.
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:
Owner/operator name: R&A LEATHER FINISH COMPANY INC
Owner/operator address: 812 EAST 43 STREET
OPERCITY, NY 99999
Owner/operator country: US
Owner/operator telephone: (212) 859-2800
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Owner/operator name: R & A LEATHER FINISH CO INC
Owner/operator address: 812 E 43RD ST
BROOKLYN, NY 11210
Owner/operator country: US
Owner/operator telephone: (212) 859-2800
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:
U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Historical Generators:
Date form received by agency: 01/01/2006
Facility name: R & A LEATHER FINISH CO INC
Classification: Not a generator, verified

Date form received by agency: 07/21/1999
Facility name: R & A LEATHER FINISH CO INC
Classification: Large Quantity Generator

Date form received by agency: 02/28/1998
Facility name: R & A LEATHER FINISH CO INC
Site name: R & A SPECIALTY CHEMICAL COMPANY, INC
Classification: Large Quantity Generator

R & A LEATHER FINISH CO INC (Continued) **1000122088**

Date form received by agency: 02/27/1992
Facility name: R & A LEATHER FINISH CO INC
Site name: R&A SPECIALTY CHEMICAL CO INC
Classification: Large Quantity Generator

Date form received by agency: 11/19/1980
Facility name: R & A LEATHER FINISH CO INC
Classification: Not a generator, verified

Date form received by agency: 08/11/1980
Facility name: R & A LEATHER FINISH CO INC
Classification: Small Quantity Generator

Facility Has Received Notices of Violations:
Regulation violated: Not reported
Area of violation: Generators - General
Date violation determined: 02/01/1989
Date achieved compliance: 05/08/1989
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 03/09/1989
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: 0
Final penalty amount: 0
Paid penalty amount: 0

Regulation violated: Not reported
Area of violation: Generators - General
Date violation determined: 06/20/1985
Date achieved compliance: 02/28/1986
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 11/12/1985
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: 0
Final penalty amount: 0
Paid penalty amount: 0

Evaluation Action Summary:
Evaluation date: 12/02/1998
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: EPA

Evaluation date: 02/01/1989
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - General
Date achieved compliance: 05/08/1989
Evaluation lead agency: State

Evaluation date: 06/20/1985

R & A LEATHER FINISH CO INC (Continued) **1000122088**

Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - General
Date achieved compliance: 02/28/1986
Evaluation lead agency: State

FINDS:

Registry ID: 110009463972

Environmental Interest/Information System

US EPA TRIS (Toxics Release Inventory System) contains information from facilities on the amounts of over 300 listed toxic chemicals that these facilities release directly to air, water, land, or that are transported off-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.

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.

NY MANIFEST:

EPA ID: NYD001311471
Country: USA
Mailing Name: R A SPECIALTY CHEMICAL COMPANY
Mailing Contact: ALLEN COOPERSMITH
Mailing Address: 812 EAST 43 STREET
Mailing Address 2: Not reported
Mailing City: BROOKLYN
Mailing State: NY
Mailing Zip: 11210
Mailing Zip4: Not reported
Mailing Country: USA
Mailing Phone: 717-859-2800

Document ID: NYA3127015
Manifest Status: Completed copy
Trans1 State ID: PLATE#
Trans2 State ID: 57745GB
Generator Ship Date: 870316
Trans1 Recv Date: 870316
Trans2 Recv Date: Not reported
TSD Site Recv Date: 870316
Part A Recv Date: 870323
Part B Recv Date: 870407
Generator EPA ID: NYD001311471
Trans1 EPA ID: NYD000824334
Trans2 EPA ID: Not reported
TSDF ID: NYD000824334
Waste Code: F005 - UNKNOWN

R & A LEATHER FINISH CO INC (Continued) **1000122088**

Quantity:	01100
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	020
Container Type:	DM - Metal drums, barrels
Handling Method:	R Material recovery of more than 75 percent of the total material.
Specific Gravity:	100
Year:	87

Document ID:	NYA6401376
Manifest Status:	Completed copy
Trans1 State ID:	PLATE#
Trans2 State ID:	57745GB
Generator Ship Date:	871120
Trans1 Recv Date:	871120
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	871120
Part A Recv Date:	871127
Part B Recv Date:	871201
Generator EPA ID:	NYD001311471
Trans1 EPA ID:	NYD000824334
Trans2 EPA ID:	Not reported
TSDF ID:	NYD000824334
Waste Code:	F005 - UNKNOWN
Quantity:	01155
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	021
Container Type:	DM - Metal drums, barrels
Handling Method:	R Material recovery of more than 75 percent of the total material.
Specific Gravity:	100
Year:	87

Document ID:	NYA5746761
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:	57745GB
Generator Ship Date:	870527
Trans1 Recv Date:	870527
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	870527
Part A Recv Date:	870626
Part B Recv Date:	870605
Generator EPA ID:	NYD001311471
Trans1 EPA ID:	NYD000824334
Trans2 EPA ID:	Not reported
TSDF ID:	NYD000824334
Waste Code:	F003 - UNKNOWN
Quantity:	01210
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	022
Container Type:	DM - Metal drums, barrels
Handling Method:	B Incineration, heat recovery, burning.
Specific Gravity:	100
Year:	87

R & A LEATHER FINISH CO INC (Continued) **1000122088**

Document ID:	NYA3127083
Manifest Status:	Completed copy
Trans1 State ID:	PLATE#
Trans2 State ID:	9082-GF
Generator Ship Date:	870313
Trans1 Recv Date:	870313
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	870313
Part A Recv Date:	870319
Part B Recv Date:	870330
Generator EPA ID:	NYD001311471
Trans1 EPA ID:	NYD000824334
Trans2 EPA ID:	Not reported
TSDF ID:	NYD000824334
Waste Code:	F003 - UNKNOWN
Quantity:	00935
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	017
Container Type:	DM - Metal drums, barrels
Handling Method:	R Material recovery of more than 75 percent of the total material.
Specific Gravity:	100
Year:	87

Document ID:	NYA6456843
Manifest Status:	Completed copy
Trans1 State ID:	PLATE#
Trans2 State ID:	IC-1244
Generator Ship Date:	880411
Trans1 Recv Date:	880411
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	880411
Part A Recv Date:	880413
Part B Recv Date:	880420
Generator EPA ID:	NYD001311471
Trans1 EPA ID:	NYD000824334
Trans2 EPA ID:	Not reported
TSDF ID:	NYD000824334
Waste Code:	F005 - UNKNOWN
Quantity:	01100
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	020
Container Type:	DM - Metal drums, barrels
Handling Method:	R Material recovery of more than 75 percent of the total material.
Specific Gravity:	100
Year:	88

Document ID:	NYB2389473
Manifest Status:	Completed after the designated time period for a TSDF to get a copy to the DEC
Trans1 State ID:	MD017
Trans2 State ID:	Not reported
Generator Ship Date:	910614
Trans1 Recv Date:	910614
Trans2 Recv Date:	910616
TSD Site Recv Date:	910617
Part A Recv Date:	910621

R & A LEATHER FINISH CO INC (Continued) **1000122088**

Part B Recv Date:	910717
Generator EPA ID:	NYD001311471
Trans1 EPA ID:	MDD981739667
Trans2 EPA ID:	Not reported
TSDF ID:	NYD043815703
Waste Code:	F003 - UNKNOWN
Quantity:	00770
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	014
Container Type:	DM - Metal drums, barrels
Handling Method:	B Incineration, heat recovery, burning.
Specific Gravity:	100
Waste Code:	Not reported
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:	00440
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	008
Container Type:	DM - Metal drums, barrels
Handling Method:	B Incineration, heat recovery, burning.
Specific Gravity:	100
Year:	91

Document ID:	ALA0025149
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:	940330
Trans1 Recv Date:	940330
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	940406
Part A Recv Date:	Not reported
Part B Recv Date:	940518
Generator EPA ID:	NYD001311471
Trans1 EPA ID:	MDD981739667
Trans2 EPA ID:	Not reported
TSDF ID:	ALD981020894
Waste Code:	F003 - 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:	94

Document ID:	ALA0025495
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

R & A LEATHER FINISH CO INC (Continued) **1000122088**

Generator Ship Date:	940603
Trans1 Recv Date:	940603
Trans2 Recv Date:	940606
TSD Site Recv Date:	940606
Part A Recv Date:	Not reported
Part B Recv Date:	940629
Generator EPA ID:	NYD001311471
Trans1 EPA ID:	OKD981605363
Trans2 EPA ID:	Not reported
TSDF ID:	ALD981020894
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:	94

Document ID:	ALA0019882
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:	940916
Trans1 Recv Date:	940916
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	940921
Part A Recv Date:	Not reported
Part B Recv Date:	941025
Generator EPA ID:	NYD001311471
Trans1 EPA ID:	NJD071629976
Trans2 EPA ID:	Not reported
TSDF ID:	ALD981020894
Waste Code:	F003 - UNKNOWN
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:	94

Document ID:	ALA0046571
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:	970514
Trans1 Recv Date:	970514
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	970521
Part A Recv Date:	Not reported
Part B Recv Date:	970619
Generator EPA ID:	NYD001311471
Trans1 EPA ID:	PAD987358587
Trans2 EPA ID:	Not reported

R & A LEATHER FINISH CO INC (Continued) **1000122088**

TSDF ID:	ALD981020894
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:	97

Document ID:	NJA2751758
Manifest Status:	Completed copy
Trans1 State ID:	2809
Trans2 State ID:	Not reported
Generator Ship Date:	971209
Trans1 Recv Date:	971209
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	971209
Part A Recv Date:	971224
Part B Recv Date:	971229
Generator EPA ID:	NYD001311471
Trans1 EPA ID:	NJD002454544
Trans2 EPA ID:	Not reported
TSDF ID:	NJD002454544
Waste Code:	F005 - UNKNOWN
Quantity:	00050
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:	100
Waste Code:	Not reported
Quantity:	00300
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	006
Container Type:	DM - Metal drums, barrels
Handling Method:	R Material recovery of more than 75 percent of the total material.
Specific Gravity:	100
Waste Code:	Not reported
Quantity:	00050
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:	100
Year:	97

Document ID:	NYA7797222
Manifest Status:	Completed copy
Trans1 State ID:	000000000
Trans2 State ID:	000000000
Generator Ship Date:	881001
Trans1 Recv Date:	881001
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	881001

R & A LEATHER FINISH CO INC (Continued) **1000122088**

Part A Recv Date:	881011
Part B Recv Date:	881017
Generator EPA ID:	NYD001311471
Trans1 EPA ID:	NYD000824334
Trans2 EPA ID:	Not reported
TSDF ID:	NYD000824334
Waste Code:	F005 - UNKNOWN
Quantity:	01540
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	028
Container Type:	DM - Metal drums, barrels
Handling Method:	B Incineration, heat recovery, burning.
Specific Gravity:	100
Year:	88

Document ID:	ALA0019813
Manifest Status:	Completed after the designated time period for a TSDF to get a copy to the DEC
Trans1 State ID:	4208ACT
Trans2 State ID:	R52877ME
Generator Ship Date:	941031
Trans1 Recv Date:	941031
Trans2 Recv Date:	941031
TSD Site Recv Date:	941103
Part A Recv Date:	Not reported
Part B Recv Date:	941128
Generator EPA ID:	NYD001311471
Trans1 EPA ID:	CTD982191942
Trans2 EPA ID:	CTD982191942
TSDF ID:	ALD981020894
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:	94

Document ID:	ALA0057991
Manifest Status:	Completed after the designated time period for a TSDF to get a copy to the DEC
Trans1 State ID:	PAD987358
Trans2 State ID:	Not reported
Generator Ship Date:	971210
Trans1 Recv Date:	971210
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	971216
Part A Recv Date:	Not reported
Part B Recv Date:	980123
Generator EPA ID:	NYD001311471
Trans1 EPA ID:	PAD987358587
Trans2 EPA ID:	Not reported
TSDF ID:	ALD981020894
Waste Code:	U170 - P-NITROPHENOL
Quantity:	00055
Units:	G - Gallons (liquids only)* (8.3 pounds)

R & A LEATHER FINISH CO INC (Continued) **1000122088**

Number of Containers: 001
Container Type: DM - Metal drums, barrels
Handling Method: B Incineration, heat recovery, burning.
Specific Gravity: 100
Year: 97

Document ID: ALA0060383
Manifest Status: Not reported
Trans1 State ID: PAD987358587
Trans2 State ID: Not reported
Generator Ship Date: 02/05/1998
Trans1 Recv Date: 02/05/1998
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: NYD001311471
Trans1 EPA ID: ALD981020894
Trans2 EPA ID: Not reported
TSDF ID: PA250
Waste Code: F003 - UNKNOWN
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: 01.00
Year: 98

Document ID: ALA0060772
Manifest Status: Not reported
Trans1 State ID: PAD987358587
Trans2 State ID: Not reported
Generator Ship Date: 04/09/1998
Trans1 Recv Date: 04/09/1998
Trans2 Recv Date: Not reported
TSD Site Recv Date: 04/14/1998
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYD001311471
Trans1 EPA ID: ALD981020894
Trans2 EPA ID: Not reported
TSDF ID: Not reported
Waste Code: F003 - 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: 01.00
Waste Code: D007 - CHROMIUM 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

R & A LEATHER FINISH CO INC (Continued) **1000122088**

Handling Method: B Incineration, heat recovery, burning.
Specific Gravity: 01.00
Year: 98

Document ID: ALA0060989
Manifest Status: Not reported
Trans1 State ID: PAD987358587
Trans2 State ID: Not reported
Generator Ship Date: 05/05/1998
Trans1 Recv Date: 05/05/1998
Trans2 Recv Date: Not reported
TSD Site Recv Date: 05/08/1998
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYD001311471
Trans1 EPA ID: ALD981020894
Trans2 EPA ID: Not reported
TSDF ID: Not reported
Waste Code: F003 - UNKNOWN
Quantity: 00220
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: 98

Document ID: ALA0069835
Manifest Status: Not reported
Trans1 State ID: PAD987358587
Trans2 State ID: Not reported
Generator Ship Date: 06/09/1998
Trans1 Recv Date: 06/09/1998
Trans2 Recv Date: Not reported
TSD Site Recv Date: 06/16/1998
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYD001311471
Trans1 EPA ID: ALD981020894
Trans2 EPA ID: Not reported
TSDF ID: X399327PA
Waste Code: D007 - CHROMIUM 5.0 MG/L TCLP
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: 01.00
Waste Code: D001 - NON-LISTED IGNITABLE WASTES
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: 01.00

R & A LEATHER FINISH CO INC (Continued) **1000122088**

Year:	98
Document ID:	NYA6403122
Manifest Status:	Completed copy
Trans1 State ID:	PLATE#
Trans2 State ID:	57745GB
Generator Ship Date:	880122
Trans1 Recv Date:	880122
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	880122
Part A Recv Date:	880126
Part B Recv Date:	880208
Generator EPA ID:	NYD001311471
Trans1 EPA ID:	NYD000824334
Trans2 EPA ID:	Not reported
TSDF ID:	NYD000824334
Waste Code:	F005 - UNKNOWN
Quantity:	00770
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	014
Container Type:	DM - Metal drums, barrels
Handling Method:	B Incineration, heat recovery, burning.
Specific Gravity:	100
Year:	88

Document ID:	NYA6457941
Manifest Status:	Completed copy
Trans1 State ID:	PLATE#
Trans2 State ID:	MY7783
Generator Ship Date:	880517
Trans1 Recv Date:	880517
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	880517
Part A Recv Date:	880520
Part B Recv Date:	880531
Generator EPA ID:	NYD001311471
Trans1 EPA ID:	NYD000824334
Trans2 EPA ID:	Not reported
TSDF ID:	NYD000824334
Waste Code:	F003 - UNKNOWN
Quantity:	00550
Units:	G - Gallons (liquids only)* (8.3 pounds)
Number of Containers:	010
Container Type:	DM - Metal drums, barrels
Handling Method:	B Incineration, heat recovery, burning.
Specific Gravity:	100
Year:	88

Click this hyperlink while viewing on your computer to access
70 additional NY_MANIFEST: record(s) in the EDR Site Report.

Y105 **R & A LEATHER FINISHING CO.** **HSWDS** **S108146428**
West **812 E 43RD STREET** **N/A**
1/4-1/2 **BROOKLYN, NY 11210**
0.366 mi.
1931 ft. **Site 3 of 3 in cluster Y**

Relative:
Higher

Actual:
21 ft.

HSWDS:

Facility ID:	Not reported
Region:	2
Facility Status:	None
Owner Type:	Puplic
Owner:	R & A Specialty Chemical Co.
Owner Address:	812 East 43rd St.
Owner Phone:	(718)859-2800
Operator Type:	Puplic
Operator:	R & A Leather Finishing Co.
Operator:	R & A Leather Finishing Co.
Operator Phone:	Unknown
EPA ID:	NYD001311471
Registry:	Not on NYS Registry of Inactive Haz Waste Disposal Sites
Registry Site ID:	None
RCRA Permitted:	Unknown
Site Code:	Industrial Site
Owner City State:	Brooklyn, NY 11210
Operator City State:	Not reported
Quadrange:	Unknown
Latitude:	40 38’07"N
Longitude:	73 56’09"W
Acres:	0.00
Operator Date:	Unknown
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:	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 Acess:	Unknown

R & A LEATHER FINISHING CO. (Continued) **S108146428**

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

106
ENE
1/4-1/2
0.392 mi.
2068 ft.

HAMMER'S AUTO PARTS INC **SWF/LF** **S108145898**
5903 FOSTER AVE **N/A**
BROOKLYN, NY 11234

Relative:
Lower

Actual:
11 ft.

SWF/LF:

Flag:	INACTIVE
Region Code:	2
Phone Number:	5167471343
Owner Name:	Aleksey Shikhou
Owner Type:	Private
Owner Address:	5903 Foster Ave
Owner Addr2:	Not reported
Owner City,St,Zip:	Brooklyn, NY 11234
Owner Email:	Not reported
Owner Phone:	5167471343
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:	Vehicle Dismantling
Activity Number:	Not reported
Active:	No
East Coordinate:	591286

HAMMER'S AUTO PARTS INC (Continued) **S108145898**

North Coordinate: 4499256
Accuracy Code: Not reported
Regulatory Status: Not reported
Waste Type: Not reported
Authorization #: None
Authorization Date: Not reported
Expiration Date: Not reported

107
East
1/4-1/2
0.401 mi.
2116 ft.

GLENWOOD HOUSES **LTANKS** **S102672930**
1660 RALPH AVE **HIST LTANKS** **N/A**
BROOKLYN, NY

Relative:
Higher

Actual:
14 ft.

LTANKS:

Site ID:	231127
Spill No:	9502187
Spill Date:	5/22/1995
Spill Cause:	Tank Overfill
Spill Source:	Institutional, Educational, Gov., Other
Spill Class:	Known release with minimal potential for fire or hazard. DEC Response. Willing Responsible Party. Corrective action taken.
Spill Closed Dt:	2/6/2006
Facility Addr2:	Not reported
Cleanup Ceased:	Not reported
Cleanup Meets Standard:	False
SWIS:	2401
Investigator:	SWKRASZE
Referred To:	Not reported
Reported to Dept:	5/22/1995
CID:	Not reported
Water Affected:	Not reported
Spill Notifier:	DEC
Last Inspection:	Not reported
Recommended Penalty:	Penalty Not Recommended
UST Involvement:	False
Remediation Phase:	0
Date Entered In Computer:	5/22/1995
Spill Record Last Update:	2/6/2006
Spiller Name:	Not reported
Spiller Company:	NYC HOUSING AUTHORITY
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
DER Facility ID:	308488
DEC Memo:	12/20/05: This spill transferred from J.Kolleeny to S.Kraszewski. 02/06/06: Close out. - SK
Remarks:	OLD SPILL IN TANK VAULT NEVER PROPERLY CLEANED-OIL AND WATER ALSO SEEPING THROUGH BOTTOM OF VAULT WALL (CINDER BLOCK).

Material:

Site ID:	231127
Operable Unit ID:	1013234

GLENWOOD HOUSES (Continued) **S102672930**

Operable Unit: 01
Material ID: 367254
Material Code: 0003
Material Name: #6 Fuel Oil
Case No.: Not reported
Material FA: Petroleum
Quantity: 50
Units: Gallons
Recovered: No
Resource Affected: Not reported
Oxygenate: False

Tank Test:
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

HIST LTANKS:
Region of Spill: 2
Spill Number: 9502187
Spill Date: 05/22/1995
Spill Time: 11:00
Spill Cause: Tank Overfill
Resource Affectd: On Land
Water Affected: Not reported
Spill Source: Other Non Commercial/Industrial
Spill Class: Known release with minimal potential for fire or hazard. DEC Response. Willing Responsible Party. Corrective action taken.
Spill Closed Dt: / /
Cleanup Ceased: / /
Cleanup Meets Standard: False
Investigator: SACCACIO
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
Reported to Department Date: 05/22/95
Reported to Department Time: 11:20
SWIS: 61
Spiller Contact: Not reported
Spiller Phone: Not reported
Spiller Extention: Not reported
Spiller Name: NYC HOUSING AUTHORITY
Spiller Address: Not reported

GLENWOOD HOUSES (Continued) **S102672930**

Spiller City,St,Zip: Not reported
Spiller Cleanup Date: / /
Facility Contact: Not reported
Facility Phone: (212) 306-3142
Facility Extention: Not reported
Spill Notifier: DEC
PBS Number: Not reported
Last Inspection: / /
Recommended Penalty: Penalty Not Recommended
Enforcement Date: / /
Investigation Complete: / /
UST Involvement: False
Date Region Sent Summary to Central Office: / /
Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: 05/22/95
Time Spill Entered In Computer Data File: Not reported
Spill Record Last Update: 11/05/97
Is Updated: False

Tank:
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:
Material Class Type: Petroleum
Quantity Spilled: 50
Unkonwn Quantity Spilled: False
Units: Gallons
Quantity Recovered: 0
Unkonwn Quantity Recovered: False
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: OLD SPILL IN TANK VAULT NEVER PROPERLY CLEANED-OIL AND WATER ALSO SEEPING THROUGH BOTTOM OF VAULT WALL CINDER BLOCK).

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108 **N Y TEL/5515 AVE I/BKLYN** **LTANKS** **S102142429**
SSE **5515 AVE I** **HIST LTANKS** **N/A**
1/4-1/2 **BROOKLYN, NY** **NY Spills**
0.409 mi. **NY Hist Spills**
2157 ft.

Relative: Higher

Actual: 15 ft.

LTANKS:
Site ID: 234057
Spill No: 8804861
Spill Date: 9/1/1988
Spill Cause: Tank Test Failure
Spill Source: Commercial/Industrial
Spill Class: Known release that creates potential for fire or hazard. DEC Response. Willing Responsible Party. Corrective action taken.
Spill Closed Dt: 10/16/1997

N Y TEL/5515 AVE I/BKLYN (Continued) **S102142429**

Facility Addr2:	Not reported
Cleanup Ceased:	Not reported
Cleanup Meets Standard:	False
SWIS:	2401
Investigator:	JCGRATHW
Referred To:	Not reported
Reported to Dept:	9/2/1988
CID:	Not reported
Water Affected:	Not reported
Spill Notifier:	Tank Tester
Last Inspection:	Not reported
Recommended Penalty:	Penalty Not Recommended
UST Involvement:	True
Remediation Phase:	0
Date Entered In Computer:	9/2/1988
Spill Record Last Update:	7/16/2003
Spiller Name:	Not reported
Spiller Company:	NEW YORK TELEPHONE
Spiller Address:	5515 AVE I
Spiller City,St,Zip:	BROOKLYN, NY
Spiller County:	001
Spiller Contact:	Not reported
Spiller Phone:	Not reported
Spiller Extention:	Not reported
DEC Region:	2
DER Facility ID:	192847
DEC Memo:	Prior to Sept, 2004 data translation this spill Lead_DEC Field was "GRATHWOL" 10/16/97 SEE 8802540 09/15/88: FENLEY & NICOL WILL EXCAVATE AND REPAIR. ALSO THEY WILL CHECK FOR SOIL CONTAMINATION.
Remarks:	5K TANK FAILED PETRO TITE WITH A LEAK RATE OF -.868GPH.

Material:

Site ID:	234057
Operable Unit ID:	922015
Operable Unit:	01
Material ID:	456788
Material Code:	0008
Material Name:	Diesel
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	-1
Units:	Pounds
Recovered:	No
Resource Affected:	Not reported
Oxygenate:	False

Tank Test:

Site ID:	234057
Spill Tank Test:	1534558
Tank Number:	Not reported
Tank Size:	0
Test Method:	00
Leak Rate:	0
Gross Fail:	Not reported
Modified By:	Spills
Last Modified:	10/1/2004

N Y TEL/5515 AVE I/BKLYN (Continued) **S102142429**

Test Method: Unknown

HIST LTANKS:

Region of Spill:	2
Spill Number:	8804861
Spill Date:	09/01/1988
Spill Time:	14:20
Spill Cause:	Tank Test Failure
Resource Affectd:	Groundwater
Water Affected:	Not reported
Spill Source:	Other Commercial/Industrial
Spill Class:	Known release that creates potential for fire or hazard. DEC Response. Willing Responsible Party. Corrective action taken.
Spill Closed Dt:	10/16/97
Cleanup Ceased:	/ /
Cleanup Meets Standard:	False
Investigator:	GRATHWOL
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
Reported to Department Date:	09/02/88
Reported to Department Time:	08:47
SWIS:	61
Spiller Contact:	Not reported
Spiller Phone:	Not reported
Spiller Extention:	Not reported
Spiller Name:	NEW YORK TELEPHONE
Spiller Address:	5515 AVE I
Spiller City,St,Zip:	BROOKLYN, NY
Spiller Cleanup Date:	/ /
Facility Contact:	Not reported
Facility Phone:	(718) 746-1688
Facility Extention:	Not reported
Spill Notifier:	Tank Tester
PBS Number:	2-344370
Last Inspection:	/ /
Recommended Penalty:	Penalty Not Recommended
Enforcement Date:	/ /
Investigation Complete:	/ /
UST Involvement:	True
Date Region Sent Summary to Central Office:	/ /
Corrective Action Plan Submitted:	/ /
Date Spill Entered In Computer Data File:	09/02/88
Time Spill Entered In Computer Data File:	Not reported
Spill Record Last Update:	10/16/97
Is Updated:	False

Tank:

PBS Number:	Not reported
Tank Number:	Not reported

N Y TEL/5515 AVE I/BKLYN (Continued) **S102142429**

Tank Size: 0
Test Method: Not reported
Leak Rate Failed Tank: 0.00
Gross Leak Rate: Not reported

Material:
Material Class Type: Petroleum
Quantity Spilled: -1
Unkonwn Quantity Spilled: False
Units: Pounds
Quantity Recovered: 0
Unkonwn Quantity Recovered: False
Material: DIESEL
Class Type: DIESEL
Times Material Entry In File: 10625
CAS Number: Not reported
Last Date: 19940728
DEC Remarks: 10/16/97 SEE 8802540 09/15/88: FENLEY NICOL WILL EXCAVATE AND REPAIR. ALSO THEY WILL CHECK FOR SOIL CONTAMINATION.
Spill Cause: 5K TANK FAILED PETRO TITE WITH A LEAK RATE OF -.868GPH.

NY Spills:
Site ID: 234056
Facility Addr2: Not reported
Facility ID: 8802540
Spill Number: 8802540
Facility Type: ER
SWIS: 2401
Investigator: MCTIBBE
Referred To: Not reported
Spill Date: 6/20/1988
Reported to Dept: 6/20/1988
CID: Not reported
Spill Cause: Vandalism
Water Affected: Not reported
Spill Source: Commercial/Industrial
Spill Notifier: Tank Tester
Cleanup Ceased: 12/27/1995
Cleanup Meets Std: True
Last Inspection: Not reported
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: 12/27/1995
Remediation Phase: 0
Date Entered In Computer: 6/24/1988
Spill Record Last Update: 8/13/1997
Spiller Name: Not reported
Spiller Company: NY TEL
Spiller Address: LIVINGSTON ST
Spiller City,St,Zip: BROOKLYN, ZZ
Spiller Company: 001
Contact Name: Not reported
Contact Phone: Not reported
DEC Region: 2
DER Facility ID: 192847

N Y TEL/5515 AVE I/BKLYN (Continued) **S102142429**

Remarks: L R = -2.980 GPH, 5K TANK, INITIAL SYSTEM PETRO-TITE TEST.

Material:
Site ID: 234056
Operable Unit ID: 919754
Operable Unit: 01
Material ID: 458105
Material Code: 0001
Material Name: #2 Fuel Oil
Case No.: Not reported
Material FA: Petroleum
Quantity: -1
Units: Gallons
Recovered: No
Resource Affected: Not reported
Oxygenate: False

Tank Test:
Site ID: 234056
Spill Tank Test: 1534153
Tank Number: Not reported
Tank Size: 0
Test Method: 00
Leak Rate: 0
Gross Fail: Not reported
Modified By: Spills
Last Modified: 10/1/2004
Test Method: Unknown

NY Hist Spills:
Region of Spill: 2
Spill Number: 8802540
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: 06/20/1988 13:05
Reported to Dept Date/Time: 06/20/88 16:07
SWIS: 61
Spiller Name: NY TEL
Spiller Contact: Not reported
Spiller Phone: Not reported
Spiller Address: LIVINGSTON ST
Spiller City,St,Zip: BKLN
Spill Cause: Vandalism
Reported to Dept: Groundwater
Water Affected: Not reported
Spill Source: 01
Spill Notifier: Tank Tester
PBS Number: 2-344370
Cleanup Ceased: 12/27/95
Cleanup Meets Std: True
Last Inspection: / /

N Y TEL/5515 AVE I/BKLYN (Continued) **S102142429**

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: 12/27/95
Corrective Action Plan Submitted: / /
Date Region Sent Summary to Central Office: / /
Date Spill Entered In Computer Data File: 06/24/88
Date Spill Entered In Computer Data File: Not reported
Update Date: 08/13/97
Is Updated: False

Tank:
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:
Material Class Type: Petroleum
Quantity Spilled: -1
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: / / : E I R. 12/02/88: TANK RETESTED ON 12/1/88 FAILED, NO ACTION AT THIS TIME. SEE FILE. 10/16/97 SEE ALSO 8804861
Remark: L R = -2.980 GPH, 5K TANK, INITIAL SYSTEM PETRO-TITE TEST.

Z109 **GLENWOOD HOUSES -NYCHA** **LTANKS** **S100146793**
ESE **5913 GLENWOOD ROAD** **HIST LTANKS** **N/A**
1/4-1/2 **BROOKLYN, NY** **AST**
0.411 mi.
2172 ft. **Site 1 of 2 in cluster Z**

Relative:
Higher

Actual:
14 ft.

LTANKS:
Site ID: 289867
Spill No: 9011751
Spill Date: 2/8/1991
Spill Cause: Tank Test Failure
Spill Source: Institutional, Educational, Gov., Other
Spill Class: Known release that creates potential for fire or hazard. DEC Response. Willing Responsible Party. Corrective action taken.
Spill Closed Dt: Not reported
Facility Addr2: Not reported
Cleanup Ceased: Not reported
Cleanup Meets Standard: False
SWIS: 2401
Investigator: jkkann

GLENWOOD HOUSES -NYCHA (Continued) **S100146793**

Referred To:	REPORT RECVD 6/10/09, QRTLY RPT RCVD 1/6/11
Reported to Dept:	2/8/1991
CID:	Not reported
Water Affected:	Not reported
Spill Notifier:	Tank Tester
Last Inspection:	Not reported
Recommended Penalty:	Penalty Not Recommended
UST Involvement:	False
Remediation Phase:	1
Date Entered In Computer:	2/12/1991
Spill Record Last Update:	2/4/2011
Spiller Name:	Not reported
Spiller Company:	NYCHA
Spiller Address:	250 BROADWAY
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
DER Facility ID:	308488
DEC Memo:	01/24/06: This spill transferred from J.Kolleeny to S.Kraszewski. Extensive oil contamination at this site according to ISRP from 1992. Elevated VOC and SVOC contamination present at the site. A passive recovery system was installed in the boiler room due to oil seepage. Unsure if the soil and GW contamination at this site has been addressed. Need to call NYCHA for information: monitoring reports from the wells, condition of the recovery system, any soil removal. - SK 9/22/06: Spill transferred from Kraszewski to Kann. 5/13/08: Visited site with NYCHA. Checked wells - no product in any of the wells. Recovery system on site is gravity driven. 6/15/09: J.Kann - Work Plan submitted on 5/21/08. Work performed prior to DEC approval. Investigative report submitted on 6/10/2009. 2/4/11: J.Kann - Quarterly Report rcvd on 1/6/11 and edoced.
Remarks:	(2) 20K TANKS MANIFOLDED,SYSTEM TEST, FAILED HORNER EZY CHECK WITH A GROSS LEAK,WILL EXCAVATE,ISOLATE & RETEST.

Material:

Site ID:	289867
Operable Unit ID:	948769
Operable Unit:	01
Material ID:	428279
Material Code:	0001
Material Name:	#2 Fuel Oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	-1
Units:	Not reported
Recovered:	No
Resource Affected:	Not reported
Oxygenate:	False

Tank Test:

Site ID:	289867
Spill Tank Test:	1538239
Tank Number:	001

GLENWOOD HOUSES -NYCHA (Continued) **S100146793**

Tank Size:	0
Test Method:	00
Leak Rate:	0
Gross Fail:	Not reported
Modified By:	Spills
Last Modified:	10/1/2004
Test Method:	Unknown
Site ID:	289867
Spill Tank Test:	1538240
Tank Number:	002
Tank Size:	0
Test Method:	00
Leak Rate:	0
Gross Fail:	Not reported
Modified By:	Spills
Last Modified:	10/1/2004
Test Method:	Unknown

HIST LTANKS:

Region of Spill:	2
Spill Number:	9011751
Spill Date:	02/08/1991
Spill Time:	11:30
Spill Cause:	Tank Test Failure
Resource Affectd:	Groundwater
Water Affected:	Not reported
Spill Source:	Other Non Commercial/Industrial
Spill Class:	Known release that creates potential for fire or hazard. DEC Response. Willing Responsible Party. Corrective action taken.
Spill Closed Dt:	/ /
Cleanup Ceased:	/ /
Cleanup Meets Standard:	False
Investigator:	SACCACIO
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
Reported to Department Date:	02/08/91
Reported to Department Time:	12:55
SWIS:	61
Spiller Contact:	Not reported
Spiller Phone:	Not reported
Spiller Extention:	Not reported
Spiller Name:	NYCHA
Spiller Address:	250 BROADWAY
Spiller City,St,Zip:	NEW YORK, N.Y.
Spiller Cleanup Date:	/ /
Facility Contact:	Not reported
Facility Phone:	(212) 306-3142
Facility Extention:	Not reported
Spill Notifier:	Tank Tester
PBS Number:	2-473936

GLENWOOD HOUSES -NYCHA (Continued) **S100146793**

Last Inspection: / /
Recommended Penalty: Penalty Not Recommended
Enforcement Date: / /
Investigation Complete: / /
UST Involvement: False
Date Region Sent Summary to Central Office: / /
Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: 02/12/91
Time Spill Entered In Computer Data File: Not reported
Spill Record Last Update: 09/22/94
Is Updated: False

Tank:
PBS Number: Not reported
Tank Number: 001
Tank Size: 0
Test Method: Not reported
Leak Rate Failed Tank: 0.00
Gross Leak Rate: Not reported
PBS Number: Not reported
Tank Number: 002
Tank Size: 0
Test Method: Not reported
Leak Rate Failed Tank: 0.00
Gross Leak Rate: Not reported

Material:
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: 2) 20K TANKS MANIFOLDED,SYSTEM TEST, FAILED HORNER EZY CHECK WITH A GROSS LEAK,WILL EXCAVATE,ISOLATE RETEST.

AST:
Region: STATE
DEC Region: 2
Site Status: Active
Facility Id: 2-473936
Program Type: PBS
UTM X: 591346.64896000002
UTM Y: 4498658.9794500005
Expiration Date: 2014/03/28

Affiliation Records:
Site Id: 20865
Affiliation Type: Mail Contact
Company Name: NYC HOUSING AUTHORITY
Contact Type: Not reported

GLENWOOD HOUSES -NYCHA (Continued) **S100146793**

Contact Name:	FUEL OIL REMEDIATION COORDINATOR
Address1:	23-02 49TH AVENUE
Address2:	TECH SERVS DEPT - 5TH FLOOR
City:	LONG ISLAND CITY
State:	NY
Zip Code:	11101
Country Code:	001
Phone:	(718) 707-5725
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	NRLOMBAR
Date Last Modified:	1/19/2010

Site Id:	20865
Affiliation Type:	Owner
Company Name:	NYC HOUSING AUTHORITY
Contact Type:	\\
Contact Name:	Not reported
Address1:	23-02 49TH AVENUE
Address2:	Not reported
City:	LONG ISLAND CITY
State:	NY
Zip Code:	11101
Country Code:	001
Phone:	(718) 707-5725
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	NRLOMBAR
Date Last Modified:	4/19/2011

Site Id:	20865
Affiliation Type:	On-Site Operator
Company Name:	GLENWOOD HOUSES
Contact Type:	Not reported
Contact Name:	FUEL OIL REMEDIATION UNIT
Address1:	Not reported
Address2:	Not reported
City:	Not reported
State:	NN
Zip Code:	Not reported
Country Code:	001
Phone:	(718) 707-5725
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	NRLOMBAR
Date Last Modified:	9/20/2007

Site Id:	20865
Affiliation Type:	Emergency Contact
Company Name:	NYC HOUSING AUTHORITY
Contact Type:	Not reported
Contact Name:	EMERGENCY SERVICES DEPT.
Address1:	Not reported
Address2:	Not reported

GLENWOOD HOUSES -NYCHA (Continued) **S100146793**

City:	Not reported
State:	NN
Zip Code:	Not reported
Country Code:	999
Phone:	(718) 707-5900
Phone Ext:	Not reported
Email:	Not reported
Fax Number:	Not reported
Modified By:	NRLOMBAR
Date Last Modified:	4/13/2011

Equipment Records:

E02 - Piping Secondary Containment - Vault (with Access)
H06 - Tank Leak Detection - Impervious Barrier/Concrete Pad (A/G)
H06 - Tank Leak Detection - Impervious Barrier/Concrete Pad (A/G)
H06 - Tank Leak Detection - Impervious Barrier/Concrete Pad (A/G)
H06 - Tank Leak Detection - Impervious Barrier/Concrete Pad (A/G)
E02 - Piping Secondary Containment - Vault (with Access)
H06 - Tank Leak Detection - Impervious Barrier/Concrete Pad (A/G)
J02 - Dispenser - Suction
G01 - Tank Secondary Containment - Diking (Aboveground)
L09 - Piping Leak Detection - Exempt Suction Piping
E10 - Piping Secondary Containment - Impervious Underlayment
A00 - Tank Internal Protection - None
K00 - Spill Prevention - None
D01 - Pipe Type - Steel/Carbon Steel/Iron
C01 - Pipe Location - Aboveground
I02 - Overfill - High Level Alarm
L09 - Piping Leak Detection - Exempt Suction Piping
G01 - Tank Secondary Containment - Diking (Aboveground)
D01 - Pipe Type - Steel/Carbon Steel/Iron
G01 - Tank Secondary Containment - Diking (Aboveground)
L09 - Piping Leak Detection - Exempt Suction Piping
J02 - Dispenser - Suction
D01 - Pipe Type - Steel/Carbon Steel/Iron
G01 - Tank Secondary Containment - Diking (Aboveground)
J02 - Dispenser - Suction
L09 - Piping Leak Detection - Exempt Suction Piping
B01 - Tank External Protection - Painted/Asphalt Coating
E10 - Piping Secondary Containment - Impervious Underlayment
K00 - Spill Prevention - None
A00 - Tank Internal Protection - None
K00 - Spill Prevention - None
A00 - Tank Internal Protection - None
J02 - Dispenser - Suction
K00 - Spill Prevention - None
C01 - Pipe Location - Aboveground
I03 - Overfill - Automatic Shut-Off
C01 - Pipe Location - Aboveground
B01 - Tank External Protection - Painted/Asphalt Coating
F00 - Pipe External Protection - None
E10 - Piping Secondary Containment - Impervious Underlayment
I03 - Overfill - Automatic Shut-Off
C01 - Pipe Location - Aboveground
B01 - Tank External Protection - Painted/Asphalt Coating
A00 - Tank Internal Protection - None
D01 - Pipe Type - Steel/Carbon Steel/Iron

GLENWOOD HOUSES -NYCHA (Continued) **S100146793**

K00 - Spill Prevention - None
L09 - Piping Leak Detection - Exempt Suction Piping
J02 - Dispenser - Suction
A00 - Tank Internal Protection - None
D01 - Pipe Type - Steel/Carbon Steel/Iron
B01 - Tank External Protection - Painted/Asphalt Coating
F01 - Pipe External Protection - Painted/Asphalt Coating
F01 - Pipe External Protection - Painted/Asphalt Coating
G01 - Tank Secondary Containment - Diking (Aboveground)
F00 - Pipe External Protection - None
B01 - Tank External Protection - Painted/Asphalt Coating
J02 - Dispenser - Suction
I02 - Overfill - High Level Alarm
H00 - Tank Leak Detection - None
I00 - Overfill - None
G00 - Tank Secondary Containment - None
D01 - Pipe Type - Steel/Carbon Steel/Iron
C01 - Pipe Location - Aboveground
F06 - Pipe External Protection - Wrapped
C02 - Pipe Location - Underground/On-ground
I02 - Overfill - High Level Alarm
C02 - Pipe Location - Underground/On-ground
F01 - Pipe External Protection - Painted/Asphalt Coating
H00 - Tank Leak Detection - None
F06 - Pipe External Protection - Wrapped
B00 - Tank External Protection - None
A00 - Tank Internal Protection - None
B00 - Tank External Protection - None
I00 - Overfill - None
A00 - Tank Internal Protection - None
G00 - Tank Secondary Containment - None
I02 - Overfill - High Level Alarm
I02 - Overfill - High Level Alarm
J02 - Dispenser - Suction
D01 - Pipe Type - Steel/Carbon Steel/Iron

Tank Info:

Tank Number:	W/O 1
Tank Id:	208292
Tank Location:	3
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	In Service
Tank Model:	201
Pipe Model:	Not reported
Install Date:	10/1/1992
Capacity Gallons:	275
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Register:	True
Modified By:	NRLOMBAR
Last Modified:	11/10/2008

Tank Number:	W/O 2
Tank Id:	219490

GLENWOOD HOUSES -NYCHA (Continued) **S100146793**

Tank Location:	3
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	In Service
Tank Model:	201
Pipe Model:	Not reported
Install Date:	9/14/2007
Capacity Gallons:	275
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Register:	True
Modified By:	NRLOMBAR
Last Modified:	11/10/2008

Tank Number:	W/O 3
Tank Id:	219491
Tank Location:	3
Tank Type:	Steel/Carbon Steel/Iron
Tank Status:	In Service
Tank Model:	201
Pipe Model:	Not reported
Install Date:	9/14/2007
Capacity Gallons:	275
Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Date Tank Closed:	Not reported
Register:	True
Modified By:	NRLOMBAR
Last Modified:	11/10/2008

Z110 **GLENWOOD** **LTANKS** **S106703429**
ESE **59-13 GLENWOOD ROAD** **HIST LTANKS** **N/A**
1/4-1/2 **NEW YORK CITY, NY**
0.411 mi.
2172 ft. **Site 2 of 2 in cluster Z**

Relative:
Higher

Actual:
14 ft.

LTANKS:

Site ID:	122286
Spill No:	9000117
Spill Date:	4/4/1990
Spill Cause:	Tank Overfill
Spill Source:	Tank Truck
Spill Class:	Known release with minimal potential for fire or hazard. DEC Response. Willing Responsible Party. Corrective action taken.
Spill Closed Dt:	12/8/1992
Facility Addr2:	Not reported
Cleanup Ceased:	12/8/1992
Cleanup Meets Standard:	True
SWIS:	2401
Investigator:	HEALY
Referred To:	Not reported
Reported to Dept:	4/4/1990
CID:	Not reported
Water Affected:	Not reported
Spill Notifier:	Responsible Party

GLENWOOD (Continued) **S106703429**

Last Inspection:	Not reported
Recommended Penalty:	Penalty Not Recommended
UST Involvement:	False
Remediation Phase:	0
Date Entered In Computer:	5/10/1990
Spill Record Last Update:	1/24/2006
Spiller Name:	Not reported
Spiller Company:	NYCHA
Spiller Address:	Not reported
Spiller City,St,Zip:	NY
Spiller County:	999
Spiller Contact:	Not reported
Spiller Phone:	Not reported
Spiller Extention:	Not reported
DEC Region:	2
DER Facility ID:	308488
DEC Memo:	Not reported
Remarks:	SPILLAGE ON LAWN & AREA OF TANK, CLEAN UP UNDERWAY BY NYCHA STAFF & CONTRACTORS, TO REMOVE CONTAMINATED MATERIAL.

Material:

Site ID:	122286
Operable Unit ID:	938306
Operable Unit:	01
Material ID:	438535
Material Code:	0002
Material Name:	#4 Fuel Oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	200
Units:	Gallons
Recovered:	No
Resource Affected:	Not reported
Oxygenate:	False

Tank Test:

Site ID:	122286
Spill Tank Test:	1536913
Tank Number:	Not reported
Tank Size:	0
Test Method:	00
Leak Rate:	0
Gross Fail:	Not reported
Modified By:	Spills
Last Modified:	10/1/2004
Test Method:	Unknown

HIST LTANKS:

Region of Spill:	2
Spill Number:	9000117
Spill Date:	04/04/1990
Spill Time:	14:25
Spill Cause:	Tank Overfill
Resource Affectd:	On Land
Water Affected:	Not reported

GLENWOOD (Continued) **S106703429**

Spill Source:	Tank Truck
Spill Class:	Known release with minimal potential for fire or hazard. DEC Response. Willing Responsible Party. Corrective action taken.
Spill Closed Dt:	12/08/92
Cleanup Ceased:	12/08/92
Cleanup Meets Standard:	True
Investigator:	HEALY
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
Reported to Department Date:	04/04/90
Reported to Department Time:	15:59
SWIS:	61
Spiller Contact:	Not reported
Spiller Phone:	Not reported
Spiller Extention:	Not reported
Spiller Name:	NYCHA
Spiller Address:	Not reported
Spiller City,St,Zip:	Not reported
Spiller Cleanup Date:	/ /
Facility Contact:	Not reported
Facility Phone:	Not reported
Facility Extention:	Not reported
Spill Notifier:	Responsible Party
PBS Number:	2-473936
Last Inspection:	/ /
Recommended Penalty:	Penalty Not Recommended
Enforcement Date:	/ /
Investigation Complete:	/ /
UST Involvement:	False
Date Region Sent Summary to Central Office:	/ /
Corrective Action Plan Submitted:	/ /
Date Spill Entered In Computer Data File:	05/10/90
Time Spill Entered In Computer Data File:	Not reported
Spill Record Last Update:	12/27/93
Is Updated:	False

Tank:

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:

Material Class Type:	Petroleum
Quantity Spilled:	200
Unkonwn Quantity Spilled:	False
Units:	Gallons
Quantity Recovered:	0
Unkonwn Quantity Recovered:	False

GLENWOOD (Continued) **S106703429**

Material: #4 FUEL OIL
Class Type: #4 FUEL OIL
Times Material Entry In File: 1751
CAS Number: Not reported
Last Date: 19941205
DEC Remarks: 04/04/90: OIL WAS PUMPED FROM GROUND BACK INTO TANK, REMAINING OIL WAS PICKED UP WITH SPEEDY DRY PUT INTO DRUMS FOR DISPOSAL BY CLEAN VENTURE.
Spill Cause: SPILLAGE ON LAWN AREA OF TANK, CLEAN UP UNDERWAY BY NYCHA STAFF CONTRACTORS, TO REMOVE CONTAMINATED MATERIAL.

AA111 **BP STATION** **LTANKS** **S108467597**
West **4210 FARRAGUT ROAD** **N/A**
1/4-1/2 **BROOKLYN, NY**
0.414 mi.
2187 ft. **Site 1 of 2 in cluster AA**

Relative:
Higher

Actual:
22 ft.

LTANKS:
Site ID: 376629
Spill No: 0611891
Spill Date: 1/26/2007
Spill Cause: Tank Test Failure
Spill Source: Gasoline Station
Spill Class: Known release with minimal potential for fire or hazard. DEC Response. Willing Responsible Party. Corrective action taken.
Spill Closed Dt: 3/26/2007
Facility Addr2: Not reported
Cleanup Ceased: Not reported
Cleanup Meets Standard: False
SWIS: 2401
Investigator: BKFALVEY
Referred To: Not reported
Reported to Dept: 1/27/2007
CID: 72
Water Affected: Not reported
Spill Notifier: Responsible Party
Last Inspection: Not reported
Recommended Penalty: Penalty Not Recommended
UST Involvement: True
Remediation Phase: 0
Date Entered In Computer: 1/27/2007
Spill Record Last Update: 3/26/2007
Spiller Name: MARK OKAMOTO
Spiller Company: BP
Spiller Address: PO BOX 6038
Spiller City,St,Zip: ARTESIA, CA 90702
Spiller County: 001
Spiller Contact: MARK OKAMOTO
Spiller Phone: (732) 743-0901
Spiller Extention: Not reported
DEC Region: 2
DER Facility ID: 242270
DEC Memo: 1/29/07 bf: sent ttf letter to: Mark Okamoto BP P.O. Box 6038 Artesia, CA 90702 3/26/07 On 3/21/07, received response to ttf. Pipe fitting leak. Leak was only visible while piping was under pressure for test. Leak was confined to STP sump. Alvin petroleum repaired leaking fitting.. On 1/29/07, line was retested and passed. NFA. bf
Remarks: Automatic line leak detector test failure, caused line to be shut down. Investigation occurred. Leak detector was functioning properly;

BP STATION (Continued) **S108467597**

line shut down until precision test was performed this AM. Under test pressure, line was leaking under several threaded fittings. Leak was approximately 2 ounces.

Material:

Site ID:	376629
Operable Unit ID:	1134197
Operable Unit:	01
Material ID:	2124056
Material Code:	0009
Material Name:	Gasoline
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	Not reported
Units:	Gallons
Recovered:	No
Resource Affected:	Not reported
Oxygenate:	False

Tank Test:

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

AA112 **AMOCO** **LTANKS** **S105230573**
West **4210 FARRAGUT ROAD** **HIST LTANKS** **N/A**
1/4-1/2 **BROOKLYN, NY**
0.414 mi.
2187 ft. **Site 2 of 2 in cluster AA**

Relative:
Higher

Actual:
22 ft.

LTANKS:

Site ID:	299483
Spill No:	0109314
Spill Date:	12/19/2001
Spill Cause:	Tank Overfill
Spill Source:	Passenger Vehicle
Spill Class:	Known release with minimal potential for fire or hazard. DEC Response. Willing Responsible Party. Corrective action taken.
Spill Closed Dt:	9/8/2003
Facility Addr2:	Not reported
Cleanup Ceased:	Not reported
Cleanup Meets Standard:	False
SWIS:	2401
Investigator:	RWAUSTIN
Referred To:	Not reported
Reported to Dept:	12/20/2001
CID:	322
Water Affected:	Not reported
Spill Notifier:	Other

AMOCO (Continued) **S105230573**

Last Inspection:	Not reported
Recommended Penalty:	Penalty Not Recommended
UST Involvement:	False
Remediation Phase:	0
Date Entered In Computer:	12/20/2001
Spill Record Last Update:	9/8/2003
Spiller Name:	ERIC
Spiller Company:	AMOCO
Spiller Address:	4210 FARRAGUT ROAD
Spiller City,St,Zip:	BROOKLYN, NY
Spiller County:	001
Spiller Contact:	ERIC
Spiller Phone:	(973) 331-7019
Spiller Extention:	Not reported
DEC Region:	2
DER Facility ID:	242270
DEC Memo:	Prior to Sept, 2004 data translation this spill Lead_DEC Field was "AUSTIN" 9/8/03 - AUSTIN - MINOR SPILL EVENT - CLOSE IN DATABASE - ORIG. ASSIGNED TO VOUGHT - END
Remarks:	driver overfilled gas tank- fire department responded and cleaned up

Material:

Site ID:	299483
Operable Unit ID:	847673
Operable Unit:	01
Material ID:	530522
Material Code:	0009
Material Name:	Gasoline
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	7
Units:	Gallons
Recovered:	7
Resource Affected:	Not reported
Oxygenate:	False

Tank Test:

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

HIST LTANKS:

Region of Spill:	2
Spill Number:	0109314
Spill Date:	12/19/2001
Spill Time:	12:00
Spill Cause:	Tank Overfill
Resource Affectd:	On Land

AMOCO (Continued) **S105230573**

Water Affected:	Not reported
Spill Source:	Passenger Vehicle
Spill Class:	Known release with minimal potential for fire or hazard. DEC Response. Willing Responsible Party. Corrective action taken.
Spill Closed Dt:	/ /
Cleanup Ceased:	/ /
Cleanup Meets Standard:	False
Investigator:	VOUGHT
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
Reported to Department Date:	12/20/01
Reported to Department Time:	15:20
SWIS:	61
Spiller Contact:	ERIC
Spiller Phone:	(973) 331-7019
Spiller Extention:	Not reported
Spiller Name:	AMOCO
Spiller Address:	4210 FARRAGUT ROAD
Spiller City,St,Zip:	BROOKLYN, NY
Spiller Cleanup Date:	/ /
Facility Contact:	ERIC
Facility Phone:	(973) 331-7019
Facility Extention:	Not reported
Spill Notifier:	Other
PBS Number:	Not reported
Last Inspection:	/ /
Recommended Penalty:	Penalty Not Recommended
Enforcement Date:	/ /
Investigation Complete:	/ /
UST Involvement:	False
Date Region Sent Summary to Central Office:	/ /
Corrective Action Plan Submitted:	/ /
Date Spill Entered In Computer Data File:	12/20/01
Time Spill Entered In Computer Data File:	Not reported
Spill Record Last Update:	12/21/01
Is Updated:	False

Tank:

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:

Material Class Type:	Petroleum
Quantity Spilled:	7
Unkonwn Quantity Spilled:	False
Units:	Gallons
Quantity Recovered:	7

AMOCO (Continued) **S105230573**

Unkonwn Quantity Recovered: False
Material: GASOLINE
Class Type: GASOLINE
Times Material Entry In File: 21329
CAS Number: Not reported
Last Date: 19940929
DEC Remarks: Not reported
Spill Cause: driver overfilled gas tank- fire department responded and cleaned up

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113 **1261 SCHENECTADY AVE** **LTANKS** **S102672397**
NNW **1261 SCHENECTADY AVE** **HIST LTANKS** **N/A**
1/4-1/2 **BROOKLYN, NY**
0.420 mi.
2219 ft.

Relative:
Higher

Actual:
25 ft.

LTANKS:

Site ID:	224307
Spill No:	9313529
Spill Date:	2/17/1994
Spill Cause:	Tank Overfill
Spill Source:	Tank Truck
Spill Class:	Known release with minimal potential for fire or hazard. DEC Response. Willing Responsible Party. Corrective action taken.
Spill Closed Dt:	2/17/1994
Facility Addr2:	Not reported
Cleanup Ceased:	2/17/1994
Cleanup Meets Standard:	True
SWIS:	2401
Investigator:	SMMARTIN
Referred To:	Not reported
Reported to Dept:	2/17/1994
CID:	Not reported
Water Affected:	Not reported
Spill Notifier:	Responsible Party
Last Inspection:	Not reported
Recommended Penalty:	Penalty Not Recommended
UST Involvement:	False
Remediation Phase:	0
Date Entered In Computer:	2/22/1994
Spill Record Last Update:	9/30/2004
Spiller Name:	Not reported
Spiller Company:	MYSTIC TRANSPORT.
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
DER Facility ID:	185390
DEC Memo:	Prior to Sept, 2004 data translation this spill Lead_DEC Field was "MARTINKAT"
Remarks:	CUSTOMER OVER ORDERED - THRU STUYVESANT OIL - SPILL BEING P/U BY MYSTIC PERSONNEL.

Material:

Site ID:	224307

1261 SCHENECTADY AVE (Continued) **S102672397**

Operable Unit ID: 991988
Operable Unit: 01
Material ID: 388903
Material Code: 0003
Material Name: #6 Fuel Oil
Case No.: Not reported
Material FA: Petroleum
Quantity: 10
Units: Gallons
Recovered: No
Resource Affected: Not reported
Oxygenate: False

Tank Test:
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

HIST LTANKS:
Region of Spill: 2
Spill Number: 9313529
Spill Date: 02/17/1994
Spill Time: 13:00
Spill Cause: Tank Overfill
Resource Affectd: On Land
Water Affected: Not reported
Spill Source: Tank Truck
Spill Class: Known release with minimal potential for fire or hazard. DEC Response. Willing Responsible Party. Corrective action taken.
Spill Closed Dt: 02/17/94
Cleanup Ceased: 02/17/94
Cleanup Meets Standard: True
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
Reported to Department Date: 02/17/94
Reported to Department Time: 15:18
SWIS: 61
Spiller Contact: Not reported
Spiller Phone: Not reported
Spiller Extention: Not reported
Spiller Name: MYSTIC TRANSPORT.

1261 SCHENECTADY AVE (Continued) **S102672397**

Spiller Address: Not reported
Spiller City,St,Zip: Not reported
Spiller Cleanup Date: / /
Facility Contact: Not reported
Facility Phone: Not reported
Facility Extention: Not reported
Spill Notifier: Responsible Party
PBS Number: Not reported
Last Inspection: / /
Recommended Penalty: Penalty Not Recommended
Enforcement Date: / /
Investigation Complete: / /
UST Involvement: False
Date Region Sent Summary to Central Office: / /
Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: 02/22/94
Time Spill Entered In Computer Data File: Not reported
Spill Record Last Update: / /
Is Updated: False

Tank:
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:
Material Class Type: Petroleum
Quantity Spilled: 10
Unkonwn Quantity Spilled: False
Units: Gallons
Quantity Recovered: 0
Unkonwn Quantity Recovered: False
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: CUSTOMER OVER ORDERED - THRU STUYVESANT OIL - SPILL BEING P/U BY MYSTIC PERSONNEL.

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114 **CLARENDON GARDENS** **LTANKS** **S103558851**
NNE **5544 AVE D** **HIST LTANKS** **N/A**
1/4-1/2 **BROOKLYN, NY**
0.421 mi.
2221 ft.

Relative:
Higher

Actual:
20 ft.

LTANKS:
Site ID: 275019
Spill No: 9811668
Spill Date: 11/20/1998
Spill Cause: Tank Failure
Spill Source: Commercial/Industrial
Spill Class: Known release that creates potential for fire or hazard. DEC Response. Willing Responsible Party. Corrective action taken.

CLARENDON GARDENS (Continued) **S103558851**

Spill Closed Dt:	2/20/2004
Facility Addr2:	Not reported
Cleanup Ceased:	Not reported
Cleanup Meets Standard:	False
SWIS:	2401
Investigator:	CESAWYER
Referred To:	Not reported
Reported to Dept:	12/16/1998
CID:	252
Water Affected:	Not reported
Spill Notifier:	Other
Last Inspection:	Not reported
Recommended Penalty:	Penalty Not Recommended
UST Involvement:	False
Remediation Phase:	0
Date Entered In Computer:	12/16/1998
Spill Record Last Update:	6/24/2004
Spiller Name:	UNK
Spiller Company:	NEISS MANAGEMENT
Spiller Address:	UNK
Spiller City,St,Zip:	BROOKLYN, NY
Spiller County:	001
Spiller Contact:	UNK
Spiller Phone:	(000) 000-0000
Spiller Extention:	Not reported
DEC Region:	2
DER Facility ID:	223640
DEC Memo:	Prior to Sept, 2004 data translation this spill Lead_DEC Field was "SAWYER" THERE IS ONE REGISTRATION RECORD FPR CLARENDON GARDENS. THE ADDRESS IS 5407-5447 KINGS HIGHWAY. NOT THE ABOVE ADDRESS. IF THERE ARE NOT THE SAME PLACE, THE ABOVE SITE IS NOT REGISTERED. 2/12/04 - AUSTIN - TRANSFERRED FROM TIBBE TO SAWYER - RECEIVED 2/5/04 LETTER W/DATA FROM APPLIED TECHNOLOGY SERVICES REQUESTING CLOSURE OF THIS SPILL REPORT - END 2/20/04 - Sawyer - Talked to Steve Zander with Applied Technology Services (914)654-0080 he was inquiring about a report sent to the Department dated July 2003. I informed him that the report looked good but no disposal records were included. Steve will find the disposal records and forward them to our office. Received invoices for the disposal of the contaminated soil. Closed.
Remarks:	CONTAMINATED SOIL DISCOVERED DURING TANK CLOSURE MOST LIKELY FROM EARLIER TANK FAILURE. SOIL IS STOCKPILED FOR CLEANUP.

Material:

Site ID:	275019
Operable Unit ID:	1068945
Operable Unit:	01
Material ID:	311955
Material Code:	0001
Material Name:	#2 Fuel Oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	0
Units:	Gallons
Recovered:	No
Resource Affected:	Not reported
Oxygenate:	False

CLARENDON GARDENS (Continued) **S103558851**

Tank Test:

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

HIST LTANKS:

Region of Spill:	2
Spill Number:	9811668
Spill Date:	11/20/1998
Spill Time:	12:00
Spill Cause:	Tank Failure
Resource Affectd:	On Land
Water Affected:	Not reported
Spill Source:	Other Commercial/Industrial
Spill Class:	Known release that creates potential for fire or hazard. DEC Response. Willing Responsible Party. Corrective action taken.
Spill Closed Dt:	/ /
Cleanup Ceased:	/ /
Cleanup Meets Standard:	False
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
Reported to Department Date:	12/16/98
Reported to Department Time:	13:26
SWIS:	61
Spiller Contact:	UNK
Spiller Phone:	(000) 000-0000
Spiller Extention:	Not reported
Spiller Name:	NEISS MANAGEMENT
Spiller Address:	UNK
Spiller City,St,Zip:	BROOKLYN, NY
Spiller Cleanup Date:	/ /
Facility Contact:	UNK
Facility Phone:	Not reported
Facility Extention:	Not reported
Spill Notifier:	Other
PBS Number:	Not reported
Last Inspection:	/ /
Recommended Penalty:	Penalty Not Recommended
Enforcement Date:	/ /
Investigation Complete:	/ /
UST Involvement:	False

CLARENDON GARDENS (Continued) **S103558851**

Date Region Sent Summary to Central Office: / /
Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: 12/16/98
Time Spill Entered In Computer Data File: Not reported
Spill Record Last Update: 01/11/99
Is Updated: False

Tank:
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:
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
DEC Remarks: THERE IS ONE REGISTRATION RECORD FPR CLARENDON GARDENS. THE ADDRESS IS 5407-5447 KINGS HIGHWAY. NOT THE ABOVE ADDRESS. IF THERE ARE NOT THE SAME PLACE, THE ABOVE SITE IS NOT REGISTERED.
Spill Cause: CONTAMINATED SOIL DISCOVERED DURING TANK CLOSURE MOST LIKELY FROM EARLIER TANK FAILURE. SOIL IS STOCKPILED FOR CLEANUP.

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115 **JET AUTO WRECKERS INC** **SWF/LF** **S108145933**
NE **5805-9 KINGSWAY PL** **N/A**
1/4-1/2 **BROOKLYN, NY 11234**
0.456 mi.
2409 ft.

Relative:
Higher

Actual:
21 ft.

SWF/LF:
Flag: ACTIVE
Region Code: 2
Phone Number: Not reported
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: James Gogarty
Contact Address: 106 Saxon Ave
Contact Addr2: Not reported
Contact City,St,Zip: Staten Island, NY 10314
Contact Email: Not reported
Contact Phone: 7182519204
Activity Desc: Vehicle Dismantling
Activity Number: Not reported

JET AUTO WRECKERS INC (Continued) **S108145933**

Active:	Yes
East Coordinate:	591212
North Coordinate:	4499417
Accuracy Code:	Not reported
Regulatory Status:	Not reported
Waste Type:	Not reported
Authorization #:	None
Authorization Date:	Not reported
Expiration Date:	Not reported

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116 **LAQUILA CONT.;INC.(TROY REAL.)** **SWF/LF** **S105841731**
WSW **4201 AVE. H** **N/A**
1/4-1/2 **BROOKLYN, NY 11210**
0.461 mi.
2433 ft.

Relative:
Higher

Actual:
28 ft.

SWF/LF:

Flag:	INACTIVE
Region Code:	2
Phone Number:	7182520126
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:	DINO TOMASSETTI; PRESIDENT
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:	[24T47]
Active:	No
East Coordinate:	590000
North Coordinate:	4498500
Accuracy Code:	Not reported
Regulatory Status:	Not reported
Waste Type:	Not reported
Authorization #:	2-6104-00080
Authorization Date:	Not reported
Expiration Date:	Not reported

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117 **THOMPSON RESIDENCE** **LTANKS** **S106471822**
NNE **562 E 56TH ST** **N/A**
1/4-1/2 **BROOKLYN, NY**
0.464 mi.
2449 ft.

Relative:
Higher

Actual:
19 ft.

LTANKS:

Site ID:	282063
Spill No:	0402402
Spill Date:	6/3/2004
Spill Cause:	Tank Overfill

THOMPSON RESIDENCE (Continued) **S106471822**

Spill Source:	Private Dwelling
Spill Class:	Known release with minimal potential for fire or hazard. DEC Response. Willing Responsible Party. Corrective action taken.
Spill Closed Dt:	6/21/2004
Facility Addr2:	Not reported
Cleanup Ceased:	Not reported
Cleanup Meets Standard:	False
SWIS:	2401
Investigator:	CESAWYER
Referred To:	Not reported
Reported to Dept:	6/3/2004
CID:	404
Water Affected:	Not reported
Spill Notifier:	Citizen
Last Inspection:	Not reported
Recommended Penalty:	Penalty Not Recommended
UST Involvement:	False
Remediation Phase:	0
Date Entered In Computer:	6/3/2004
Spill Record Last Update:	6/21/2004
Spiller Name:	Not reported
Spiller Company:	A AND S FUEL OIL COMPANY
Spiller Address:	Not reported
Spiller City,St,Zip:	ZZ
Spiller County:	001
Spiller Contact:	MRS. THOMPSON
Spiller Phone:	(718) 451-1214
Spiller Extention:	Not reported
DEC Region:	2
DER Facility ID:	228978
DEC Memo:	Prior to Sept, 2004 data translation this spill Lead_DEC Field was "SAWYER" Sawyer responded to the site on evening of 6/3. 6/4/2004 Sangesland spoke to A & S Fuel Oil. They responded to the site this morning and cleaned up approx 2-3 gal spill. They said the fill line had a rot hole in it and during the last fill, 2-3 gallons dripped onto the basement floor. Sangesland spoke to Mrs. Thompson. She said her basement has been cleaned up and she has hired A&S to replace her fill line early next week. 6/21/04 - Sawyer - Charlie at A&S Fuel sent the receipt for replacing the fill pipe. Closed.
Remarks:	CALLER STATES THAT WHEN SHE GOT HOME FROM WORK TODAY THERE WAS FUEL OIL ALL OVER HER BASEMENT. LAST NIGHT HER TANK READ 3/4 AND TONIGHT IT READS FULL AND THERE IS STILL FUEL OIL EVERYWHERE. TANK IS NOT LEAKING. TANK WAS OVERFILLED TODAY. WOULD LIKE A CALLBACK BECAUSE SHE HAS NO IDEA WHAT TO DO WITH THE CLEANUP.

Material:

Site ID:	282063
Operable Unit ID:	884090
Operable Unit:	01
Material ID:	490022
Material Code:	0001
Material Name:	#2 Fuel Oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	0
Units:	Pounds
Recovered:	No

THOMPSON RESIDENCE (Continued) **S106471822**

Resource Affected: Not reported
Oxygenate: False

Tank Test:
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

AB118 **1281 TROY AVE./ST. THERES** **LTANKS** **S106703134**
NW **1281 TROY AVE.** **HIST LTANKS** **N/A**
1/4-1/2 **NEW YORK CITY, NY**
0.473 mi.
2497 ft. **Site 1 of 2 in cluster AB**

Relative:
Higher

Actual:
29 ft.

LTANKS:
Site ID: 217967
Spill No: 8705470
Spill Date: 9/29/1987
Spill Cause: Tank Test Failure
Spill Source: Institutional, Educational, Gov., Other
Spill Class: Known release with minimal potential for fire or hazard. DEC Response. Willing Responsible Party. Corrective action taken.
Spill Closed Dt: 11/5/1993
Facility Addr2: Not reported
Cleanup Ceased: 11/5/1993
Cleanup Meets Standard: False
SWIS: 2401
Investigator: BATTISTA
Referred To: Not reported
Reported to Dept: 9/29/1987
CID: Not reported
Water Affected: Not reported
Spill Notifier: Tank Tester
Last Inspection: Not reported
Recommended Penalty: Penalty Not Recommended
UST Involvement: False
Remediation Phase: 0
Date Entered In Computer: 9/30/1987
Spill Record Last Update: 12/13/2002
Spiller Name: Not reported
Spiller Company: ST. THERESA OF LISIEUX
Spiller Address: 1281 TROY AVE.
Spiller City,St,Zip: BROOKLYN, NY
Spiller County: 001
Spiller Contact: Not reported
Spiller Phone: Not reported
Spiller Extention: Not reported
DEC Region: 2
DER Facility ID: 180324

1281 TROY AVE./ST. THERES (Continued) **S106703134**

DEC Memo: Not reported
Remarks: 3,000 GAL. TANK WITH LEAK RATE OF -.516 G/HR. CONTACT: FRED WILLIAMS(718) 451-1500.

Material:
Site ID: 217967
Operable Unit ID: 909305
Operable Unit: 01
Material ID: 468071
Material Code: 0001
Material Name: #2 Fuel Oil
Case No.: Not reported
Material FA: Petroleum
Quantity: -1
Units: Pounds
Recovered: No
Resource Affected: Not reported
Oxygenate: False

Tank Test:
Site ID: 217967
Spill Tank Test: 1531762
Tank Number: Not reported
Tank Size: 0
Test Method: 00
Leak Rate: 0
Gross Fail: Not reported
Modified By: Spills
Last Modified: 10/1/2004
Test Method: Unknown

HIST LTANKS:
Region of Spill: 2
Spill Number: 8705470
Spill Date: 09/29/1987
Spill Time: 13:30
Spill Cause: Tank Test Failure
Resource Affectd: Groundwater
Water Affected: Not reported
Spill Source: Other Non Commercial/Industrial
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
Cleanup Ceased: 11/05/93
Cleanup Meets Standard: False
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
Reported to Department Date: 09/29/87

1281 TROY AVE./ST. THERES (Continued) **S106703134**

Reported to Department Time: 14:36
SWIS: 61
Spiller Contact: Not reported
Spiller Phone: Not reported
Spiller Extention: Not reported
Spiller Name: ST. THERESA OF LISIEUX
Spiller Address: 1281 TROY AVE.
Spiller City,St,Zip: B'KLYN, NY
Spiller Cleanup Date: / /
Facility Contact: Not reported
Facility Phone: (718) 451-1500
Facility Extention: Not reported
Spill Notifier: Tank Tester
PBS Number: 2-304123
Last Inspection: / /
Recommended Penalty: Penalty Not Recommended
Enforcement Date: / /
Investigation Complete: / /
UST Involvement: False
Date Region Sent Summary to Central Office: / /
Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: 09/30/87
Time Spill Entered In Computer Data File: Not reported
Spill Record Last Update: 02/15/94
Is Updated: False

Tank:
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:
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: / / : NO ACTION AT THIS TIME, IN PROCESS OF CHECKING 2ND TANK. 11/05/93: NO ACTION AT THIS TIME, IN PROCESS OF CHECKING 2ND TANK. SYSTEM PERMANENTLY TAKEN OUT OF SERVICE.
Spill Cause: 3,000 GAL. TANK WITH LEAK RATE OF -.516 G/HR. CONTACT: FRED WILLIAMS 718) 451-1500.

AB119 **1281 TROY AVE./ST. THERES** **LTANKS** **S106703135**
NW **1281 TROY AVE.** **HIST LTANKS** **N/A**
1/4-1/2 **NEW YORK CITY, NY**
0.473 mi.
2497 ft. **Site 2 of 2 in cluster AB**

Relative:
Higher

Actual:
29 ft.

LTANKS:

Site ID:	217968
Spill No:	8705486
Spill Date:	9/29/1987
Spill Cause:	Tank Test Failure
Spill Source:	Institutional, Educational, Gov., Other
Spill Class:	Known release with minimal potential for fire or hazard. DEC Response. Willing Responsible Party. Corrective action taken.
Spill Closed Dt:	11/20/1993
Facility Addr2:	Not reported
Cleanup Ceased:	Not reported
Cleanup Meets Standard:	False
SWIS:	2401
Investigator:	BATTISTA
Referred To:	Not reported
Reported to Dept:	9/29/1987
CID:	Not reported
Water Affected:	Not reported
Spill Notifier:	Tank Tester
Last Inspection:	Not reported
Recommended Penalty:	Penalty Not Recommended
UST Involvement:	False
Remediation Phase:	0
Date Entered In Computer:	9/30/1987
Spill Record Last Update:	12/13/2002
Spiller Name:	Not reported
Spiller Company:	ST. THERESA OF LISIEUX
Spiller Address:	1281 TROY AVE.
Spiller City,St,Zip:	BROOKLYN, NY
Spiller County:	001
Spiller Contact:	Not reported
Spiller Phone:	Not reported
Spiller Extention:	Not reported
DEC Region:	2
DER Facility ID:	180324
DEC Memo:	Not reported
Remarks:	5K TANK FAILED WITH LEAK RATE OF -.131 G/HR.

Material:

Site ID:	217968
Operable Unit ID:	911670
Operable Unit:	01
Material ID:	468085
Material Code:	0001
Material Name:	#2 Fuel Oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	-1
Units:	Pounds
Recovered:	No
Resource Affected:	Not reported
Oxygenate:	False

1281 TROY AVE./ST. THERES (Continued) **S106703135**

Tank Test:

Site ID:	217968
Spill Tank Test:	1531768
Tank Number:	Not reported
Tank Size:	0
Test Method:	00
Leak Rate:	0
Gross Fail:	Not reported
Modified By:	Spills
Last Modified:	10/1/2004
Test Method:	Unknown

HIST LTANKS:

Region of Spill:	2
Spill Number:	8705486
Spill Date:	09/29/1987
Spill Time:	18:30
Spill Cause:	Tank Test Failure
Resource Affectd:	Groundwater
Water Affected:	Not reported
Spill Source:	Other Non Commercial/Industrial
Spill Class:	Known release with minimal potential for fire or hazard. DEC Response. Willing Responsible Party. Corrective action taken.
Spill Closed Dt:	11/20/93
Cleanup Ceased:	/ /
Cleanup Meets Standard:	False
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
Reported to Department Date:	09/29/87
Reported to Department Time:	20:08
SWIS:	61
Spiller Contact:	Not reported
Spiller Phone:	Not reported
Spiller Extention:	Not reported
Spiller Name:	ST. THERESA OF LISIEUX
Spiller Address:	1281 TROY AVE.
Spiller City,St,Zip:	B'KLYN, NY
Spiller Cleanup Date:	/ /
Facility Contact:	Not reported
Facility Phone:	Not reported
Facility Extention:	Not reported
Spill Notifier:	Tank Tester
PBS Number:	2-304123
Last Inspection:	/ /
Recommended Penalty:	Penalty Not Recommended
Enforcement Date:	/ /
Investigation Complete:	/ /
UST Involvement:	False

1281 TROY AVE./ST. THERES (Continued) **S106703135**

Date Region Sent Summary to Central Office: / /
Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: 09/30/87
Time Spill Entered In Computer Data File: Not reported
Spill Record Last Update: 01/23/98
Is Updated: False

Tank:
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:
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: / / : CHECK TANK AND RETEST. SEE ALSO 8705470. PBS 2-304123. 5K TANK REMOVED. 3K TANK CLOSED IN PLACE. FRED WILKENS 718-629-4526 ALL NESSECARY WORK PERFORMED.
Spill Cause: 5K TANK FAILED WITH LEAK RATE OF -.131 G/HR.

AC120 **A1A AUTO CO** **LTANKS** **S102233315**
NE **RALPH AV/EAST 80TH ST** **HIST LTANKS** **N/A**
1/4-1/2 **BROOKLYN, NY**
0.477 mi.
2518 ft. **Site 1 of 3 in cluster AC**

Relative:
Higher

Actual:
16 ft.

LTANKS:
Site ID: 329442
Spill No: 9601148
Spill Date: 4/23/1996
Spill Cause: Tank Failure
Spill Source: Commercial/Industrial
Spill Class: Known release with minimal potential for fire or hazard. DEC Response. Willing Responsible Party. Corrective action taken.
Spill Closed Dt: 4/23/1996
Facility Addr2: Not reported
Cleanup Ceased: Not reported
Cleanup Meets Standard: False
SWIS: 2401
Investigator: KSTANG
Referred To: Not reported
Reported to Dept: 4/23/1996
CID: 349
Water Affected: Not reported
Spill Notifier: Fire Department
Last Inspection: Not reported

A1A AUTO CO (Continued) **S102233315**

Recommended Penalty:	Penalty Not Recommended
UST Involvement:	False
Remediation Phase:	0
Date Entered In Computer:	4/23/1996
Spill Record Last Update:	5/6/1996
Spiller Name:	JOHN SERPICO
Spiller Company:	A1A AUTO CO
Spiller Address:	8018 PRESSON CT
Spiller City,St,Zip:	BROOKLYN, NY
Spiller County:	001
Spiller Contact:	Not reported
Spiller Phone:	(718) 531-8625
Spiller Extention:	Not reported
DEC Region:	2
DER Facility ID:	265061
DEC Memo:	Prior to Sept, 2004 data translation this spill Lead_DEC Field was "TANG" CALLE DFD HAZMAT, THEY OVERPACKED THREE DRUMS AND NYC DEP IS ON SCENE TO ARRANGE FOR DISPOASL OF THE DRUMS - NO DEC ACTON REQUIRED. Not reported
Remarks:	fd on scene - 7 of 35 55 gallon drums are leaking - fd pluged leaks and are overpacking drums

Material:

Site ID:	329442
Operable Unit ID:	1032703
Operable Unit:	01
Material ID:	350966
Material Code:	0056A
Material Name:	PAINT THINNERS
Case No.:	Not reported
Material FA:	Other
Quantity:	30
Units:	Gallons
Recovered:	No
Resource Affected:	Not reported
Oxygenate:	False

Tank Test:

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

HIST LTANKS:

Region of Spill:	2
Spill Number:	9601148
Spill Date:	04/23/1996
Spill Time:	11:00
Spill Cause:	Tank Failure

A1A AUTO CO (Continued) **S102233315**

Resource Affectd:	On Land
Water Affected:	Not reported
Spill Source:	Other Commercial/Industrial
Spill Class:	Known release with minimal potential for fire or hazard. DEC Response. Willing Responsible Party. Corrective action taken.
Spill Closed Dt:	04/23/96
Cleanup Ceased:	/ /
Cleanup Meets Standard:	False
Investigator:	TANG
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
Reported to Department Date:	04/23/96
Reported to Department Time:	13:17
SWIS:	61
Spiller Contact:	Not reported
Spiller Phone:	(718) 531-8625
Spiller Extention:	Not reported
Spiller Name:	A1A AUTO CO
Spiller Address:	8018 PRESSON CT
Spiller City,St,Zip:	BROOKLYN, NY
Spiller Cleanup Date:	/ /
Facility Contact:	JOHN SERPICO
Facility Phone:	(718) 531-8625
Facility Extention:	Not reported
Spill Notifier:	Fire Department
PBS Number:	Not reported
Last Inspection:	/ /
Recommended Penalty:	Penalty Not Recommended
Enforcement Date:	/ /
Investigation Complete:	/ /
UST Involvement:	False
Date Region Sent Summary to Central Office:	/ /
Corrective Action Plan Submitted:	/ /
Date Spill Entered In Computer Data File:	04/23/96
Time Spill Entered In Computer Data File:	Not reported
Spill Record Last Update:	05/06/96
Is Updated:	False

Tank:

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:

Material Class Type:	Hazardous Material
Quantity Spilled:	30
Unkonwn Quantity Spilled:	False
Units:	Gallons

A1A AUTO CO (Continued) **S102233315**

Quantity Recovered: 0
Unkonwn Quantity Recovered: True
Material: PAINT THINNERS
Class Type: PAINT THINNERS
Times Material Entry In File: 124
CAS Number: Not reported
Last Date: 19940728
DEC Remarks: CALLE DFD HAZMAT, THEY OVERPACKED THREE DRUMS AND NYC DEP IS ON SCENE TO ARRANGE FOR DISPOASL OF THE DRUMS - NO DEC ACTON REQUIRED.
Spill Cause: fd on scene - 7 of 35 55 gallon drums are leaking - fd pluged leaks and are overpacking drums

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AC121 **ELITE MOTORS INC** **SWF/LF** **S108145845**
NE **1498 RALPH AVE** **N/A**
1/4-1/2 **BROOKLYN, NY 11236**
0.477 mi.
2519 ft. **Site 2 of 3 in cluster AC**

Relative:
Higher

Actual:
16 ft.

SWF/LF:
Flag: INACTIVE
Region Code: 2
Phone Number: Not reported
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: 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: Vehicle Dismantling
Activity Number: Not reported
Active: No
East Coordinate: 591349
North Coordinate: 4499357
Accuracy Code: Not reported
Regulatory Status: Not reported
Waste Type: Not reported
Authorization #: None
Authorization Date: Not reported
Expiration Date: Not reported

AC122 **AMACO STATION** **LTANKS** **S103239124**
NE **415 EAST 80TH ST** **HIST LTANKS** **N/A**
1/4-1/2 **BROOKLYN, NY**
0.493 mi.
2601 ft. **Site 3 of 3 in cluster AC**

Relative:
Higher

Actual:
18 ft.

LTANKS:

Site ID:	275231
Spill No:	9802699
Spill Date:	6/1/1998
Spill Cause:	Tank Overfill
Spill Source:	Tank Truck
Spill Class:	Known release with minimal potential for fire or hazard. DEC Response. Willing Responsible Party. Corrective action taken.
Spill Closed Dt:	4/12/2004
Facility Addr2:	Not reported
Cleanup Ceased:	Not reported
Cleanup Meets Standard:	False
SWIS:	2401
Investigator:	JMROMMEL
Referred To:	Not reported
Reported to Dept:	6/1/1998
CID:	351
Water Affected:	Not reported
Spill Notifier:	Other
Last Inspection:	Not reported
Recommended Penalty:	Penalty Not Recommended
UST Involvement:	False
Remediation Phase:	0
Date Entered In Computer:	6/1/1998
Spill Record Last Update:	6/25/2004
Spiller Name:	Not reported
Spiller Company:	401 E 80TH STREET
Spiller Address:	Not reported
Spiller City,St,Zip:	ZZ
Spiller County:	001
Spiller Contact:	BRUCE STRANG
Spiller Phone:	(718) 486-0011
Spiller Extention:	Not reported
DEC Region:	2
DER Facility ID:	223798
DEC Memo:	Prior to Sept, 2004 data translation this spill Lead_DEC Field was "ROMMEL" Transferred from Tibbe to Rommel. CLOSED SEE 9802790. ROMMEL
Remarks:	CALLES EMPLOYEE IS ON SCENE OF GAS STATION - BUSINESS NEXT DOOR HAS A FILL PIPE ON THE PROPERTY LINE - DURING A TANK FILLING THE TRUCK SPILLED SOME FUEL WHICH SPILLED ONTO THE AMACO PROPERTY CALLERS AGENCY IS DOING WORK THERE DOING PAVING AND THE OIL IS EATING AWAY THE ASPHALT - LOCAL FD NOTIFIED

Material:

Site ID:	275231
Operable Unit ID:	1060633
Operable Unit:	01
Material ID:	321019
Material Code:	0001
Material Name:	#2 Fuel Oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	0

AMACO STATION (Continued) **S103239124**

Units: Gallons
Recovered: No
Resource Affected: Not reported
Oxygenate: False

Tank Test:
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

HIST LTANKS:
Region of Spill: 2
Spill Number: 9802699
Spill Date: 06/01/1998
Spill Time: 11:30
Spill Cause: Tank Overfill
Resource Affectd: On Land
Water Affected: Not reported
Spill Source: Tank Truck
Spill Class: Known release with minimal potential for fire or hazard. DEC Response. Willing Responsible Party. Corrective action taken.
Spill Closed Dt: / /
Cleanup Ceased: / /
Cleanup Meets Standard: False
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
Reported to Department Date: 06/01/98
Reported to Department Time: 11:39
SWIS: 61
Spiller Contact: BRUCE STRANG
Spiller Phone: (718) 486-0011
Spiller Extention: Not reported
Spiller Name: UNKNOWN
Spiller Address: Not reported
Spiller City,St,Zip: Not reported
Spiller Cleanup Date: / /
Facility Contact: Not reported
Facility Phone: Not reported
Facility Extention: Not reported
Spill Notifier: Other
PBS Number: Not reported

AMACO STATION (Continued) **S103239124**

Last Inspection: / /
Recommended Penalty: Penalty Not Recommended
Enforcement Date: / /
Investigation Complete: / /
UST Involvement: False
Date Region Sent Summary to Central Office: / /
Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: 06/01/98
Time Spill Entered In Computer Data File: Not reported
Spill Record Last Update: 06/02/98
Is Updated: False

Tank:
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:
Material Class Type: Petroleum
Quantity Spilled: 0
Unkonwn Quantity Spilled: True
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: CALLES EMPLOYEE IS ON SCENE OFGAS STATION - BUSINESSNEXT DOOR HAS A FILL PIPE ON THE PROPERTY LINE - DURING A TANK FILLING THE TRUCK SPILLED SOME FUEL WHICH SPILLED ONTO THE AMACO PROPERTY CALLERS AGENCY IS DOING WORK THERE DOING PAVING AND THE OILIS EATING AWAY THE ASPHALT - LOCAL FD NOTIFIED

Count: 20 records. ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)
BROOKLYN	1007205317	NYNEX	LENOX R D & 53RD ST		RCRA-NLR,MANIFEST
BROOKLYN	1007205709	BELL ATLANTIC-NY	51ST ST AND 9TH AVE	00000	RCRA-NLR
BROOKLYN	1007208397	CONSOLIDATED EDISON	MH38210-KINGS HWY & W 7TH ST		RCRA-NLR,MANIFEST
BROOKLYN	1007208509	CONSOLIDATED EDISON	MH66770-3RD AVE 90' S/O 51ST		RCRA-NLR,MANIFEST
BROOKLYN	1008195523	CONSOLIDATED EDISON	V2381-53RD ST & 1ST AVE		RCRA-NLR,MANIFEST
BROOKLYN	1008195779	CONSOLIDATED EDISON	43564 MONTGOMERY ST UTICA AVE		RCRA-NLR,MANIFEST
BROOKLYN	1009234540	NYNEX	KINGS HIWY & AVE H		MANIFEST
BROOKLYN	1009235114	BP PRODUCTS OF NORTH AMERICA INC	5001 KINGS HIGHWAY SS671	11201	MANIFEST
BROOKLYN	1009238256	CONSOLIDATED EDISON	V53862-BEDFORD & 53RD ST		MANIFEST
BROOKLYN	1009238368	CONSOLIDATED EDISON	MH68025-53RD ST & DAHILL RD		MANIFEST
BROOKLYN	1014397190	CON EDISON	KINGS HWY & CHRUCH AVE	11203	RCRA-CESQG
BROOKLYN	S102142527	E 29TH ST & KINGS HWY	E 29TH ST & KINGS HWY		SPILLS,HIST SPILLS
BROOKLYN	S103938400	BOX 38486	KINGS HIGHWAY/ROCKAWAY PK		SPILLS,HIST SPILLS
BROOKLYN	S106737045	BETW/AVE X &	KINGS HIGHWAY AVE U		SPILLS
BROOKLYN	S106971059	POLE 69882	AVE D AND KINGS HWY		SPILLS
BROOKLYN	S107407580	KINGS HIGHWAY MOBIL	KINGS HIGHWAY		SPILLS
BROOKLYN	S109064521	BELL ATLANTIC-NY	E 94 ST/BET CLARKSON AVE KINGS		MANIFEST
	S109207895	205842; KINGS HWY	KINGS HWY		SPILLS
BROOKLYN	S111011715	ROADWAY	KINGS HIGHWAY AND OCEAN PARKWA		SPILLS
BROOKLYN	S111011885	TO ROADWAY	KINGS HWY AND EAST 16TH ST		SPILLS

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

To maintain currency of the following federal and state databases, EDR contacts the appropriate governmental agency on a monthly or quarterly basis, as required.

Number of Days to Update: Provides confirmation that EDR is reporting records that have been updated within 90 days from the date the government agency made the information available to the public.

STANDARD ENVIRONMENTAL RECORDS

Federal NPL site list

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: 06/30/2011
Date Data Arrived at EDR: 07/12/2011
Date Made Active in Reports: 09/29/2011
Number of Days to Update: 79

Source: EPA
Telephone: N/A
Last EDR Contact: 10/12/2011
Next Scheduled EDR Contact: 01/23/2012
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: 06/30/2011
Date Data Arrived at EDR: 07/12/2011
Date Made Active in Reports: 09/29/2011
Number of Days to Update: 79

Source: EPA
Telephone: N/A
Last EDR Contact: 10/12/2011
Next Scheduled EDR Contact: 01/23/2012
Data Release Frequency: Quarterly

NPL LIENS: Federal Superfund Liens

Federal Superfund Liens. Under the authority granted the USEPA by CERCLA of 1980, the USEPA has the authority to file liens against real property in order to recover remedial action expenditures or when the property owner received notification of potential liability. USEPA compiles a listing of filed notices of Superfund Liens.

Date of Government Version: 10/15/1991
Date Data Arrived at EDR: 02/02/1994
Date Made Active in Reports: 03/30/1994
Number of Days to Update: 56

Source: EPA
Telephone: 202-564-4267
Last EDR Contact: 08/15/2011
Next Scheduled EDR Contact: 11/28/2011
Data Release Frequency: No Update Planned

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Federal Delisted NPL site list

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: 06/30/2011
Date Data Arrived at EDR: 07/12/2011
Date Made Active in Reports: 09/29/2011
Number of Days to Update: 79

Source: EPA
Telephone: N/A
Last EDR Contact: 10/12/2011
Next Scheduled EDR Contact: 01/23/2012
Data Release Frequency: Quarterly

Federal CERCLIS list

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: 02/25/2011
Date Data Arrived at EDR: 03/01/2011
Date Made Active in Reports: 05/02/2011
Number of Days to Update: 62

Source: EPA
Telephone: 703-412-9810
Last EDR Contact: 09/01/2011
Next Scheduled EDR Contact: 12/12/2011
Data Release Frequency: Quarterly

FEDERAL FACILITY: Federal Facility Site Information listing

A listing of National Priority List (NPL) and Base Realignment and Closure (BRAC) sites found in the Comprehensive Environmental Response, Compensation and Liability Information System (CERCLIS) Database where EPAa??s Federal Facilities Restoration and Reuse Office is involved in cleanup activities.

Date of Government Version: 12/10/2010
Date Data Arrived at EDR: 01/11/2011
Date Made Active in Reports: 02/16/2011
Number of Days to Update: 36

Source: Environmental Protection Agency
Telephone: 703-603-8704
Last EDR Contact: 10/14/2011
Next Scheduled EDR Contact: 01/23/2012
Data Release Frequency: Varies

Federal CERCLIS NFRAP site List

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: 02/25/2011
Date Data Arrived at EDR: 03/01/2011
Date Made Active in Reports: 05/02/2011
Number of Days to Update: 62

Source: EPA
Telephone: 703-412-9810
Last EDR Contact: 09/01/2011
Next Scheduled EDR Contact: 12/12/2011
Data Release Frequency: Quarterly

Federal RCRA CORRACTS facilities list

CORRACTS: Corrective Action Report

CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

Date of Government Version: 03/09/2011
Date Data Arrived at EDR: 03/15/2011
Date Made Active in Reports: 06/14/2011
Number of Days to Update: 91

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 08/15/2011
Next Scheduled EDR Contact: 11/28/2011
Data Release Frequency: Quarterly

Federal RCRA non-CORRACTS TSD facilities list

RCRA-TSDF: RCRA - Treatment, Storage and Disposal

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Transporters are individuals or entities that move hazardous waste from the generator offsite to a facility that can recycle, treat, store, or dispose of the waste. TSDFs treat, store, or dispose of the waste.

Date of Government Version: 06/15/2011
Date Data Arrived at EDR: 07/07/2011
Date Made Active in Reports: 08/08/2011
Number of Days to Update: 32

Source: Environmental Protection Agency
Telephone: (212) 637-3660
Last EDR Contact: 10/05/2011
Next Scheduled EDR Contact: 01/16/2012
Data Release Frequency: Quarterly

Federal RCRA generators list

RCRA-LQG: RCRA - Large Quantity Generators

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

Date of Government Version: 06/15/2011
Date Data Arrived at EDR: 07/07/2011
Date Made Active in Reports: 08/08/2011
Number of Days to Update: 32

Source: Environmental Protection Agency
Telephone: (212) 637-3660
Last EDR Contact: 10/05/2011
Next Scheduled EDR Contact: 01/16/2012
Data Release Frequency: Quarterly

RCRA-SQG: RCRA - Small Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month.

Date of Government Version: 06/15/2011
Date Data Arrived at EDR: 07/07/2011
Date Made Active in Reports: 08/08/2011
Number of Days to Update: 32

Source: Environmental Protection Agency
Telephone: (212) 637-3660
Last EDR Contact: 10/05/2011
Next Scheduled EDR Contact: 01/16/2012
Data Release Frequency: Quarterly

RCRA-CESQG: RCRA - Conditionally Exempt Small Quantity Generators

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

Date of Government Version: 06/15/2011
Date Data Arrived at EDR: 07/07/2011
Date Made Active in Reports: 08/08/2011
Number of Days to Update: 32

Source: Environmental Protection Agency
Telephone: (212) 637-3660
Last EDR Contact: 10/05/2011
Next Scheduled EDR Contact: 01/16/2012
Data Release Frequency: Varies

Federal institutional controls / engineering controls registries

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: 03/16/2011
Date Data Arrived at EDR: 03/25/2011
Date Made Active in Reports: 06/14/2011
Number of Days to Update: 81

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 09/12/2011
Next Scheduled EDR Contact: 12/26/2011
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: 03/16/2011
Date Data Arrived at EDR: 03/25/2011
Date Made Active in Reports: 06/14/2011
Number of Days to Update: 81

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 09/12/2011
Next Scheduled EDR Contact: 12/26/2011
Data Release Frequency: Varies

Federal ERNS list

ERNS: Emergency Response Notification System

Emergency Response Notification System. ERNS records and stores information on reported releases of oil and hazardous substances.

Date of Government Version: 07/05/2011
Date Data Arrived at EDR: 07/05/2011
Date Made Active in Reports: 09/29/2011
Number of Days to Update: 86

Source: National Response Center, United States Coast Guard
Telephone: 202-267-2180
Last EDR Contact: 10/04/2011
Next Scheduled EDR Contact: 01/16/2012
Data Release Frequency: Annually

State- and tribal - equivalent CERCLIS

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: 08/23/2011
Date Data Arrived at EDR: 08/25/2011
Date Made Active in Reports: 09/16/2011
Number of Days to Update: 22

Source: Department of Environmental Conservation
Telephone: 518-402-9622
Last EDR Contact: 09/28/2011
Next Scheduled EDR Contact: 12/05/2011
Data Release Frequency: Annually

VAPOR REOPENED: Vapor Intrustion Legacy Site List

New York is currently re-evaluating previous assumptions and decisions regarding the potential for soil vapor intrusion exposures at sites. As a result, all past, current, and future contaminated sites will be evaluated to determine whether these sites have the potential for exposures related to soil vapor intrusion.

Date of Government Version: 08/01/2011
Date Data Arrived at EDR: 08/26/2011
Date Made Active in Reports: 09/16/2011
Number of Days to Update: 21

Source: Department of Environmenal Conservation
Telephone: 518-402-9814
Last EDR Contact: 08/26/2011
Next Scheduled EDR Contact: 12/05/2011
Data Release Frequency: Varies

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

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: 07/11/2011
Date Data Arrived at EDR: 07/11/2011
Date Made Active in Reports: 08/09/2011
Number of Days to Update: 29

Source: Department of Environmental Conservation
Telephone: 518-457-2051
Last EDR Contact: 10/11/2011
Next Scheduled EDR Contact: 01/23/2012
Data Release Frequency: Semi-Annually

State and tribal leaking storage tank lists

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: 08/23/2011
Date Data Arrived at EDR: 08/25/2011
Date Made Active in Reports: 09/16/2011
Number of Days to Update: 22

Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 09/28/2011
Next Scheduled EDR Contact: 12/05/2011
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

INDIAN LUST R4: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Florida, Mississippi and North Carolina.

Date of Government Version: 08/11/2011
Date Data Arrived at EDR: 08/12/2011
Date Made Active in Reports: 09/13/2011
Number of Days to Update: 32

Source: EPA Region 4
Telephone: 404-562-8677
Last EDR Contact: 08/01/2011
Next Scheduled EDR Contact: 11/14/2011
Data Release Frequency: Semi-Annually

INDIAN LUST R9: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Arizona, California, New Mexico and Nevada

Date of Government Version: 01/31/2011
Date Data Arrived at EDR: 02/01/2011
Date Made Active in Reports: 03/21/2011
Number of Days to Update: 48

Source: Environmental Protection Agency
Telephone: 415-972-3372
Last EDR Contact: 08/01/2011
Next Scheduled EDR Contact: 11/14/2011
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: 08/04/2011
Date Data Arrived at EDR: 08/05/2011
Date Made Active in Reports: 09/13/2011
Number of Days to Update: 39
Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 08/01/2011
Next Scheduled EDR Contact: 11/14/2011
Data Release Frequency: Quarterly

INDIAN LUST R1: Leaking Underground Storage Tanks on Indian Land
A listing of leaking underground storage tank locations on Indian Land.

Date of Government Version: 05/05/2011
Date Data Arrived at EDR: 08/02/2011
Date Made Active in Reports: 09/13/2011
Number of Days to Update: 42
Source: EPA Region 1
Telephone: 617-918-1313
Last EDR Contact: 08/02/2011
Next Scheduled EDR Contact: 11/14/2011
Data Release Frequency: Varies

INDIAN LUST R6: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in New Mexico and Oklahoma.

Date of Government Version: 05/10/2011
Date Data Arrived at EDR: 05/11/2011
Date Made Active in Reports: 06/14/2011
Number of Days to Update: 34
Source: EPA Region 6
Telephone: 214-665-6597
Last EDR Contact: 08/01/2011
Next Scheduled EDR Contact: 11/14/2011
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: 02/16/2011
Date Data Arrived at EDR: 06/02/2011
Date Made Active in Reports: 09/13/2011
Number of Days to Update: 103
Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 08/02/2011
Next Scheduled EDR Contact: 11/14/2011
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: 08/18/2011
Date Data Arrived at EDR: 08/19/2011
Date Made Active in Reports: 09/13/2011
Number of Days to Update: 25
Source: EPA Region 8
Telephone: 303-312-6271
Last EDR Contact: 08/01/2011
Next Scheduled EDR Contact: 11/14/2011
Data Release Frequency: Quarterly

State and tribal registered storage tank lists

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

Date of Government Version: 07/05/2011
Date Data Arrived at EDR: 07/05/2011
Date Made Active in Reports: 08/09/2011
Number of Days to Update: 35
Source: Department of Environmental Conservation
Telephone: 518-402-9543
Last EDR Contact: 10/05/2011
Next Scheduled EDR Contact: 01/16/2012
Data Release Frequency: Quarterly

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: 07/05/2011
Date Data Arrived at EDR: 07/05/2011
Date Made Active in Reports: 08/05/2011
Number of Days to Update: 31
Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 10/05/2011
Next Scheduled EDR Contact: 01/16/2012
Data Release Frequency: No Update Planned

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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

AST: Petroleum Bulk Storage
Registered Aboveground Storage Tanks.

Date of Government Version: 07/05/2011
Date Data Arrived at EDR: 07/05/2011
Date Made Active in Reports: 08/05/2011
Number of Days to Update: 31

Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 10/05/2011
Next Scheduled EDR Contact: 01/16/2012
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

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: 07/05/2011
Date Data Arrived at EDR: 07/05/2011
Date Made Active in Reports: 08/09/2011
Number of Days to Update: 35

Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 10/05/2011
Next Scheduled EDR Contact: 01/16/2012
Data Release Frequency: Quarterly

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: 07/05/2011
Date Data Arrived at EDR: 07/05/2011
Date Made Active in Reports: 08/09/2011
Number of Days to Update: 35

Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 10/05/2011
Next Scheduled EDR Contact: 01/16/2012
Data Release Frequency: Quarterly

INDIAN UST R6: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 6 (Louisiana, Arkansas, Oklahoma, New Mexico, Texas and 65 Tribes).

Date of Government Version: 05/10/2011
Date Data Arrived at EDR: 05/11/2011
Date Made Active in Reports: 06/14/2011
Number of Days to Update: 34

Source: EPA Region 6
Telephone: 214-665-7591
Last EDR Contact: 08/01/2011
Next Scheduled EDR Contact: 11/14/2011
Data Release Frequency: Semi-Annually

INDIAN UST R5: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 5 (Michigan, Minnesota and Wisconsin and Tribal Nations).

Date of Government Version: 07/01/2011
Date Data Arrived at EDR: 08/26/2011
Date Made Active in Reports: 09/13/2011
Number of Days to Update: 18

Source: EPA Region 5
Telephone: 312-886-6136
Last EDR Contact: 08/01/2011
Next Scheduled EDR Contact: 11/14/2011
Data Release Frequency: Varies

INDIAN UST R4: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 4 (Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, South Carolina, Tennessee and Tribal Nations)

Date of Government Version: 08/11/2011
Date Data Arrived at EDR: 08/12/2011
Date Made Active in Reports: 09/13/2011
Number of Days to Update: 32

Source: EPA Region 4
Telephone: 404-562-9424
Last EDR Contact: 08/01/2011
Next Scheduled EDR Contact: 11/14/2011
Data Release Frequency: Semi-Annually

INDIAN UST R9: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 9 (Arizona, California, Hawaii, Nevada, the Pacific Islands, and Tribal Nations).

Date of Government Version: 08/04/2011
Date Data Arrived at EDR: 08/05/2011
Date Made Active in Reports: 09/13/2011
Number of Days to Update: 39

Source: EPA Region 9
Telephone: 415-972-3368
Last EDR Contact: 08/01/2011
Next Scheduled EDR Contact: 11/14/2011
Data Release Frequency: Quarterly

INDIAN UST R8: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 8 (Colorado, Montana, North Dakota, South Dakota, Utah, Wyoming and 27 Tribal Nations).

Date of Government Version: 08/18/2011
Date Data Arrived at EDR: 08/19/2011
Date Made Active in Reports: 09/13/2011
Number of Days to Update: 25

Source: EPA Region 8
Telephone: 303-312-6137
Last EDR Contact: 08/01/2011
Next Scheduled EDR Contact: 11/14/2011
Data Release Frequency: Quarterly

INDIAN UST R7: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 7 (Iowa, Kansas, Missouri, Nebraska, and 9 Tribal Nations).

Date of Government Version: 04/01/2011
Date Data Arrived at EDR: 06/01/2011
Date Made Active in Reports: 06/14/2011
Number of Days to Update: 13

Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 08/02/2011
Next Scheduled EDR Contact: 11/14/2011
Data Release Frequency: Varies

INDIAN UST R10: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 10 (Alaska, Idaho, Oregon, Washington, and Tribal Nations).

Date of Government Version: 08/04/2011
Date Data Arrived at EDR: 08/05/2011
Date Made Active in Reports: 09/13/2011
Number of Days to Update: 39

Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 08/01/2011
Next Scheduled EDR Contact: 11/14/2011
Data Release Frequency: Quarterly

INDIAN UST R1: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 1 (Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont and ten Tribal Nations).

Date of Government Version: 05/05/2011
Date Data Arrived at EDR: 08/08/2011
Date Made Active in Reports: 09/13/2011
Number of Days to Update: 36

Source: EPA, Region 1
Telephone: 617-918-1313
Last EDR Contact: 08/02/2011
Next Scheduled EDR Contact: 11/14/2011
Data Release Frequency: Varies

FEMA UST: Underground Storage Tank Listing

A listing of all FEMA owned underground storage tanks.

Date of Government Version: 01/01/2010
Date Data Arrived at EDR: 02/16/2010
Date Made Active in Reports: 04/12/2010
Number of Days to Update: 55

Source: FEMA
Telephone: 202-646-5797
Last EDR Contact: 07/18/2011
Next Scheduled EDR Contact: 10/31/2011
Data Release Frequency: Varies

State and tribal institutional control / engineering control registries

ENG CONTROLS: Registry of Engineering Controls

Environmental Remediation sites that have engineering controls in place.

Date of Government Version: 08/23/2011
Date Data Arrived at EDR: 08/25/2011
Date Made Active in Reports: 09/16/2011
Number of Days to Update: 22

Source: Department of Environmental Conservation
Telephone: 518-402-9553
Last EDR Contact: 09/28/2011
Next Scheduled EDR Contact: 12/05/2011
Data Release Frequency: Quarterly

INST CONTROL: Registry of Institutional Controls

Environmental Remediation sites that have institutional controls in place.

Date of Government Version: 08/23/2011
Date Data Arrived at EDR: 08/25/2011
Date Made Active in Reports: 09/16/2011
Number of Days to Update: 22

Source: Department of Environmental Conservation
Telephone: 518-402-9553
Last EDR Contact: 09/28/2011
Next Scheduled EDR Contact: 12/05/2011
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.

Date of Government Version: 11/18/2010
Date Data Arrived at EDR: 12/23/2010
Date Made Active in Reports: 02/11/2011
Number of Days to Update: 50

Source: NYC Department of City Planning
Telephone: 212-720-3401
Last EDR Contact: 09/30/2011
Next Scheduled EDR Contact: 01/09/2012
Data Release Frequency: No Update Planned

State and tribal voluntary cleanup sites

VCP: Voluntary Cleanup Agreements

New York established its Voluntary Cleanup Program (VCP) to address the environmental, legal and financial barriers that often hinder the redevelopment and reuse of contaminated properties. The Voluntary Cleanup Program was developed to enhance private sector cleanup of brownfields by enabling parties to remediate sites using private rather than public funds and to reduce the development pressures on "greenfield" sites.

Date of Government Version: 08/23/2011
Date Data Arrived at EDR: 08/25/2011
Date Made Active in Reports: 09/16/2011
Number of Days to Update: 22

Source: Department of Environmental Conservation
Telephone: 518-402-9711
Last EDR Contact: 09/28/2011
Next Scheduled EDR Contact: 12/05/2011
Data Release Frequency: Semi-Annually

INDIAN VCP R1: Voluntary Cleanup Priority Listing

A listing of voluntary cleanup priority sites located on Indian Land located in Region 1.

Date of Government Version: 05/05/2011
Date Data Arrived at EDR: 07/05/2011
Date Made Active in Reports: 09/13/2011
Number of Days to Update: 70

Source: EPA, Region 1
Telephone: 617-918-1102
Last EDR Contact: 10/04/2011
Next Scheduled EDR Contact: 01/16/2012
Data Release Frequency: Varies

INDIAN VCP R7: Voluntary Cleanup Priority Lisitng

A listing of voluntary cleanup priority sites located on Indian Land located in Region 7.

Date of Government Version: 03/20/2008
Date Data Arrived at EDR: 04/22/2008
Date Made Active in Reports: 05/19/2008
Number of Days to Update: 27

Source: EPA, Region 7
Telephone: 913-551-7365
Last EDR Contact: 04/20/2009
Next Scheduled EDR Contact: 07/20/2009
Data Release Frequency: Varies

State and tribal Brownfields sites

ERP: Environmental Restoration Program Listing

In an effort to spur the cleanup and redevelopment of brownfields, New Yorkers approved a $200 million Environmental Restoration or Brownfields Fund as part of the $1.75 billion Clean Water/Clean Air Bond Act of 1996 (1996 Bond Act). Enhancements to the program were enacted on October 7, 2003. Under the Environmental Restoration Program, the State provides grants to municipalities to reimburse up to 90 percent of on-site eligible costs and 100% of off-site eligible costs for site investigation and remediation activities. Once remediated, the property may then be reused for commercial, industrial, residential or public use.

Date of Government Version: 08/23/2011
Date Data Arrived at EDR: 08/25/2011
Date Made Active in Reports: 09/16/2011
Number of Days to Update: 22

Source: Department of Environmental Conservation
Telephone: 518-402-9622
Last EDR Contact: 09/28/2011
Next Scheduled EDR Contact: 09/05/2011
Data Release Frequency: Quarterly

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: 08/23/2011
Date Data Arrived at EDR: 08/25/2011
Date Made Active in Reports: 09/16/2011
Number of Days to Update: 22

Source: Department of Environmental Conservation
Telephone: 518-402-9764
Last EDR Contact: 09/28/2011
Next Scheduled EDR Contact: 12/05/2011
Data Release Frequency: Semi-Annually

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

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: 06/27/2011
Date Data Arrived at EDR: 06/27/2011
Date Made Active in Reports: 09/13/2011
Number of Days to Update: 78

Source: Environmental Protection Agency
Telephone: 202-566-2777
Last EDR Contact: 09/28/2011
Next Scheduled EDR Contact: 01/09/2012
Data Release Frequency: Semi-Annually

Local Lists of Landfill / Solid Waste Disposal Sites

ODI: Open Dump Inventory

An open dump is defined as a disposal facility that does not comply with one or more of the Part 257 or Part 258 Subtitle D Criteria.

Date of Government Version: 06/30/1985
Date Data Arrived at EDR: 08/09/2004
Date Made Active in Reports: 09/17/2004
Number of Days to Update: 39

Source: Environmental Protection Agency
Telephone: 800-424-9346
Last EDR Contact: 06/09/2004
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

DEBRIS REGION 9: Torres Martinez Reservation Illegal Dump Site Locations

A listing of illegal dump sites location on the Torres Martinez Indian Reservation located in eastern Riverside County and northern Imperial County, California.

Date of Government Version: 01/12/2009
Date Data Arrived at EDR: 05/07/2009
Date Made Active in Reports: 09/21/2009
Number of Days to Update: 137

Source: EPA, Region 9
Telephone: 415-947-4219
Last EDR Contact: 09/26/2011
Next Scheduled EDR Contact: 01/09/2012
Data Release Frequency: No Update Planned

SWRCY: Registered Recycling Facility List

A listing of recycling facilities.

Date of Government Version: 07/11/2011
Date Data Arrived at EDR: 07/11/2011
Date Made Active in Reports: 08/09/2011
Number of Days to Update: 29

Source: Department of Environmental Conservation
Telephone: 518-402-8705
Last EDR Contact: 10/11/2011
Next Scheduled EDR Contact: 01/23/2012
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: 07/29/2011
Next Scheduled EDR Contact: 11/07/2011
Data Release Frequency: Annually

INDIAN ODI: Report on the Status of Open Dumps on Indian Lands
Location of open dumps on Indian land.

Date of Government Version: 12/31/1998
Date Data Arrived at EDR: 12/03/2007
Date Made Active in Reports: 01/24/2008
Number of Days to Update: 52
Source: Environmental Protection Agency
Telephone: 703-308-8245
Last EDR Contact: 08/08/2011
Next Scheduled EDR Contact: 11/21/2011
Data Release Frequency: Varies

Local Lists of Hazardous waste / Contaminated Sites

US CDL: Clandestine Drug Labs
A listing of clandestine drug lab locations. The U.S. Department of Justice ("the Department") provides this web site as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy. Members of the public must verify the accuracy of all entries by, for example, contacting local law enforcement and local health departments.

Date of Government Version: 06/08/2011
Date Data Arrived at EDR: 09/16/2011
Date Made Active in Reports: 09/29/2011
Number of Days to Update: 13
Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 09/07/2011
Next Scheduled EDR Contact: 12/19/2011
Data Release Frequency: Quarterly

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

Date of Government Version: 08/23/2011
Date Data Arrived at EDR: 08/25/2011
Date Made Active in Reports: 09/16/2011
Number of Days to Update: 22
Source: Department of Environmental Conservation
Telephone: 518-402-9622
Last EDR Contact: 09/28/2011
Next Scheduled EDR Contact: 12/05/2011
Data Release Frequency: Annually

US HIST CDL: National Clandestine Laboratory Register
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: 09/01/2007
Date Data Arrived at EDR: 11/19/2008
Date Made Active in Reports: 03/30/2009
Number of Days to Update: 131
Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 03/23/2009
Next Scheduled EDR Contact: 06/22/2009
Data Release Frequency: No Update Planned

Local Lists of Registered Storage Tanks

HIST UST: Historical Petroleum Bulk Storage Database
These facilities have petroleum storage capacities in excess of 1,100 gallons and less than 400,000 gallons. This database contains detailed information per site. It is no longer updated due to the sensitive nature of the information involved. See UST for more current data.

Date of Government Version: 01/01/2002
Date Data Arrived at EDR: 06/02/2006
Date Made Active in Reports: 07/20/2006
Number of Days to Update: 48
Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 10/23/2006
Next Scheduled EDR Contact: 01/22/2007
Data Release Frequency: Varies

HIST AST: Historical Petroleum Bulk Storage Database

These facilities have petroleum storage capabilities in excess of 1,100 gallons and less than 400,000 gallons. This database contains detailed information per site. No longer updated due to the sensitive nature of the information involved. See AST for more current data.

Date of Government Version: 01/01/2002
Date Data Arrived at EDR: 06/02/2006
Date Made Active in Reports: 07/20/2006
Number of Days to Update: 48

Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 10/23/2006
Next Scheduled EDR Contact: 01/22/2007
Data Release Frequency: No Update Planned

Local Land Records

LIENS 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: 09/09/2011
Date Data Arrived at EDR: 09/16/2011
Date Made Active in Reports: 09/29/2011
Number of Days to Update: 13

Source: Environmental Protection Agency
Telephone: 202-564-6023
Last EDR Contact: 08/12/2011
Next Scheduled EDR Contact: 11/14/2011
Data Release Frequency: Varies

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
Date Data Arrived at EDR: 12/11/2006
Date Made Active in Reports: 01/11/2007
Number of Days to Update: 31

Source: Department of the Navy
Telephone: 843-820-7326
Last EDR Contact: 07/11/2011
Next Scheduled EDR Contact: 09/05/2011
Data Release Frequency: Varies

Records of Emergency Release Reports

HMIRS: Hazardous Materials Information Reporting System

Hazardous Materials Incident Report System. HMIRS contains hazardous material spill incidents reported to DOT.

Date of Government Version: 07/05/2011
Date Data Arrived at EDR: 07/05/2011
Date Made Active in Reports: 09/30/2011
Number of Days to Update: 87

Source: U.S. Department of Transportation
Telephone: 202-366-4555
Last EDR Contact: 10/04/2011
Next Scheduled EDR Contact: 01/16/2012
Data Release Frequency: Annually

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: 08/23/2011
Date Data Arrived at EDR: 08/25/2011
Date Made Active in Reports: 09/16/2011
Number of Days to Update: 22

Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 09/28/2011
Next Scheduled EDR Contact: 12/05/2011
Data Release Frequency: Varies

HIST SPILLS: SPILLS Database

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

Date of Government Version: 01/01/2002
Date Data Arrived at EDR: 07/08/2005
Date Made Active in Reports: 07/14/2005
Number of Days to Update: 6

Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 07/07/2005
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

Other Ascertainable Records

RCRA-NonGen: RCRA - Non Generators

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

Date of Government Version: 06/15/2011
Date Data Arrived at EDR: 07/07/2011
Date Made Active in Reports: 08/08/2011
Number of Days to Update: 32

Source: Environmental Protection Agency
Telephone: (212) 637-3660
Last EDR Contact: 10/05/2011
Next Scheduled EDR Contact: 01/16/2012
Data Release Frequency: Varies

DOT OPS: Incident and Accident Data

Department of Transporation, Office of Pipeline Safety Incident and Accident data.

Date of Government Version: 01/12/2011
Date Data Arrived at EDR: 02/11/2011
Date Made Active in Reports: 05/02/2011
Number of Days to Update: 80

Source: Department of Transporation, Office of Pipeline Safety
Telephone: 202-366-4595
Last EDR Contact: 08/09/2011
Next Scheduled EDR Contact: 11/21/2011
Data Release Frequency: Varies

DOD: Department of Defense Sites

This data set consists of federally owned or administered lands, administered by the Department of Defense, that have any area equal to or greater than 640 acres of the United States, Puerto Rico, and the U.S. Virgin Islands.

Date of Government Version: 12/31/2005
Date Data Arrived at EDR: 11/10/2006
Date Made Active in Reports: 01/11/2007
Number of Days to Update: 62

Source: USGS
Telephone: 888-275-8747
Last EDR Contact: 07/22/2011
Next Scheduled EDR Contact: 10/31/2011
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: 12/31/2009
Date Data Arrived at EDR: 08/12/2010
Date Made Active in Reports: 12/02/2010
Number of Days to Update: 112

Source: U.S. Army Corps of Engineers
Telephone: 202-528-4285
Last EDR Contact: 09/12/2011
Next Scheduled EDR Contact: 12/26/2011
Data Release Frequency: Varies

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: 06/01/2011
Date Data Arrived at EDR: 08/19/2011
Date Made Active in Reports: 09/29/2011
Number of Days to Update: 41

Source: Department of Justice, Consent Decree Library
Telephone: Varies
Last EDR Contact: 10/03/2011
Next Scheduled EDR Contact: 01/16/2012
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: 07/31/2011
Date Data Arrived at EDR: 09/14/2011
Date Made Active in Reports: 09/29/2011
Number of Days to Update: 15

Source: EPA
Telephone: 703-416-0223
Last EDR Contact: 09/14/2011
Next Scheduled EDR Contact: 12/26/2011
Data Release Frequency: Annually

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: 09/14/2010
Date Data Arrived at EDR: 10/21/2010
Date Made Active in Reports: 01/28/2011
Number of Days to Update: 99

Source: Department of Energy
Telephone: 505-845-0011
Last EDR Contact: 08/31/2011
Next Scheduled EDR Contact: 12/12/2011
Data Release Frequency: Varies

MINES: Mines Master Index File

Contains all mine identification numbers issued for mines active or opened since 1971. The data also includes violation information.

Date of Government Version: 08/18/2011
Date Data Arrived at EDR: 09/08/2011
Date Made Active in Reports: 09/29/2011
Number of Days to Update: 21

Source: Department of Labor, Mine Safety and Health Administration
Telephone: 303-231-5959
Last EDR Contact: 09/08/2011
Next Scheduled EDR Contact: 12/19/2011
Data Release Frequency: Semi-Annually

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: 12/31/2009
Date Data Arrived at EDR: 12/17/2010
Date Made Active in Reports: 03/21/2011
Number of Days to Update: 94

Source: EPA
Telephone: 202-566-0250
Last EDR Contact: 09/01/2011
Next Scheduled EDR Contact: 12/12/2011
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: 12/31/2006
Date Data Arrived at EDR: 09/29/2010
Date Made Active in Reports: 12/02/2010
Number of Days to Update: 64

Source: EPA
Telephone: 202-260-5521
Last EDR Contact: 09/27/2011
Next Scheduled EDR Contact: 01/09/2012
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: 04/09/2009
Date Data Arrived at EDR: 04/16/2009
Date Made Active in Reports: 05/11/2009
Number of Days to Update: 25

Source: EPA/Office of Prevention, Pesticides and Toxic Substances
Telephone: 202-566-1667
Last EDR Contact: 08/31/2011
Next Scheduled EDR Contact: 12/12/2011
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: 04/09/2009
Date Data Arrived at EDR: 04/16/2009
Date Made Active in Reports: 05/11/2009
Number of Days to Update: 25
Source: EPA
Telephone: 202-566-1667
Last EDR Contact: 08/31/2011
Next Scheduled EDR Contact: 12/12/2011
Data Release Frequency: Quarterly

HIST FTTS: FIFRA/TSCA Tracking System Administrative Case Listing
A complete administrative case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

Date of Government Version: 10/19/2006
Date Data Arrived at EDR: 03/01/2007
Date Made Active in Reports: 04/10/2007
Number of Days to Update: 40
Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 12/17/2007
Next Scheduled EDR Contact: 03/17/2008
Data Release Frequency: No Update Planned

HIST FTTS INSP: FIFRA/TSCA Tracking System Inspection & Enforcement Case Listing
A complete inspection and enforcement case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

Date of Government Version: 10/19/2006
Date Data Arrived at EDR: 03/01/2007
Date Made Active in Reports: 04/10/2007
Number of Days to Update: 40
Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 12/17/2008
Next Scheduled EDR Contact: 03/17/2008
Data Release Frequency: No Update Planned

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: 12/31/2009
Date Data Arrived at EDR: 12/10/2010
Date Made Active in Reports: 02/25/2011
Number of Days to Update: 77
Source: EPA
Telephone: 202-564-4203
Last EDR Contact: 08/18/2011
Next Scheduled EDR Contact: 11/14/2011
Data Release Frequency: Annually

ICIS: Integrated Compliance Information System
The Integrated Compliance Information System (ICIS) supports the information needs of the national enforcement and compliance program as well as the unique needs of the National Pollutant Discharge Elimination System (NPDES) program.

Date of Government Version: 01/07/2011
Date Data Arrived at EDR: 01/21/2011
Date Made Active in Reports: 03/21/2011
Number of Days to Update: 59
Source: Environmental Protection Agency
Telephone: 202-564-5088
Last EDR Contact: 09/26/2011
Next Scheduled EDR Contact: 01/09/2012
Data Release Frequency: Quarterly

PADS: PCB Activity Database System

PCB Activity Database. PADS Identifies generators, transporters, commercial storers and/or brokers and disposers of PCB's who are required to notify the EPA of such activities.

Date of Government Version: 11/01/2010
Date Data Arrived at EDR: 11/10/2010
Date Made Active in Reports: 02/16/2011
Number of Days to Update: 98

Source: EPA
Telephone: 202-566-0500
Last EDR Contact: 07/22/2011
Next Scheduled EDR Contact: 10/31/2011
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: 06/21/2011
Date Data Arrived at EDR: 07/15/2011
Date Made Active in Reports: 09/13/2011
Number of Days to Update: 60

Source: Nuclear Regulatory Commission
Telephone: 301-415-7169
Last EDR Contact: 09/12/2011
Next Scheduled EDR Contact: 12/26/2011
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: 01/11/2011
Date Data Arrived at EDR: 01/13/2011
Date Made Active in Reports: 02/16/2011
Number of Days to Update: 34

Source: Environmental Protection Agency
Telephone: 202-343-9775
Last EDR Contact: 10/13/2011
Next Scheduled EDR Contact: 01/23/2012
Data Release Frequency: Quarterly

FINDS: Facility Index System/Facility Registry System

Facility Index System. FINDS contains both facility information and 'pointers' to other sources that contain more detail. EDR includes the following FINDS databases in this report: PCS (Permit Compliance System), AIRS (Aerometric Information Retrieval System), DOCKET (Enforcement Docket used to manage and track information on civil judicial enforcement cases for all environmental statutes), FURS (Federal Underground Injection Control), C-DOCKET (Criminal Docket System used to track criminal enforcement actions for all environmental statutes), FFIS (Federal Facilities Information System), STATE (State Environmental Laws and Statutes), and PADS (PCB Activity Data System).

Date of Government Version: 04/14/2010
Date Data Arrived at EDR: 04/16/2010
Date Made Active in Reports: 05/27/2010
Number of Days to Update: 41

Source: EPA
Telephone: (212) 637-3000
Last EDR Contact: 09/13/2011
Next Scheduled EDR Contact: 12/26/2011
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: 06/02/2008
Next Scheduled EDR Contact: 09/01/2008
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: 12/31/2009
Date Data Arrived at EDR: 03/01/2011
Date Made Active in Reports: 05/02/2011
Number of Days to Update: 62

Source: EPA/NTIS
Telephone: 800-424-9346
Last EDR Contact: 09/01/2011
Next Scheduled EDR Contact: 12/12/2011
Data Release Frequency: Biennially

HSWDS: Hazardous Substance Waste Disposal Site Inventory

The list includes any known or suspected hazardous substance waste disposal sites. Also included are sites delisted from the Registry of Inactive Hazardous Waste Disposal Sites and non-Registry sites that U.S. EPA Preliminary Assessment (PA) reports or Site Investigation (SI) reports were prepared. Hazardous Substance Waste Disposal Sites are eligible to be Superfund sites now that the New York State Superfund has been refinanced and changed. This means that the study inventory has served its purpose and will no longer be maintained as a separate entity. The last version of the study inventory is frozen in time. The sites on the study will not automatically be made Superfund sites, rather each site will be further evaluated for listing on the Registry. So overtime they will be added to the registry or not.

Date of Government Version: 01/01/2003
Date Data Arrived at EDR: 10/20/2006
Date Made Active in Reports: 11/30/2006
Number of Days to Update: 41

Source: Department of Environmental Conservation
Telephone: 518-402-9564
Last EDR Contact: 05/26/2009
Next Scheduled EDR Contact: 08/24/2009
Data Release Frequency: No Update Planned

UIC: Underground Injection Control Wells

A listing of enhanced oil recovery underground injection wells.

Date of Government Version: 06/13/2011
Date Data Arrived at EDR: 06/15/2011
Date Made Active in Reports: 07/18/2011
Number of Days to Update: 33

Source: Department of Environmental Conservation
Telephone: 518-402-8056
Last EDR Contact: 09/14/2011
Next Scheduled EDR Contact: 12/26/2011
Data Release Frequency: Quarterly

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: 08/01/2011
Date Data Arrived at EDR: 08/09/2011
Date Made Active in Reports: 09/16/2011
Number of Days to Update: 38

Source: Department of Environmental Conservation
Telephone: 518-402-8651
Last EDR Contact: 08/09/2011
Next Scheduled EDR Contact: 11/21/2011
Data Release Frequency: Annually

DRYCLEANERS: Registered Drycleaners

A listing of all registered drycleaning facilities.

Date of Government Version: 06/28/2011
Date Data Arrived at EDR: 06/29/2011
Date Made Active in Reports: 07/05/2011
Number of Days to Update: 6

Source: Department of Environmental Conservation
Telephone: 518-402-8403
Last EDR Contact: 09/19/2011
Next Scheduled EDR Contact: 01/02/2012
Data Release Frequency: Varies

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: 07/19/2011
Date Data Arrived at EDR: 07/20/2011
Date Made Active in Reports: 08/09/2011
Number of Days to Update: 20

Source: Department of Environmental Conservation
Telephone: 518-402-8233
Last EDR Contact: 07/18/2011
Next Scheduled EDR Contact: 10/31/2011
Data Release Frequency: No Update Planned

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

AIRS: Air Emissions Data

Point source emissions inventory data.

Date of Government Version: 12/31/2009
Date Data Arrived at EDR: 11/02/2010
Date Made Active in Reports: 12/17/2010
Number of Days to Update: 45

Source: Department of Environmental Conservation
Telephone: 518-402-8452
Last EDR Contact: 05/02/2011
Next Scheduled EDR Contact: 08/15/2011
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: 06/14/2011
Date Data Arrived at EDR: 07/20/2011
Date Made Active in Reports: 08/09/2011
Number of Days to Update: 20

Source: New York City Department of City Planning
Telephone: 718-595-6658
Last EDR Contact: 09/27/2011
Next Scheduled EDR Contact: 01/09/2012
Data Release Frequency: Varies

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: 07/22/2011
Next Scheduled EDR Contact: 10/31/2011
Data Release Frequency: Semi-Annually

SCRD DRYCLEANERS: State Coalition for Remediation of Drycleaners Listing

The State Coalition for Remediation of Drycleaners was established in 1998, with support from the U.S. EPA Office of Superfund Remediation and Technology Innovation. It is comprised of representatives of states with established drycleaner remediation programs. Currently the member states are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin.

Date of Government Version: 03/07/2011
Date Data Arrived at EDR: 03/09/2011
Date Made Active in Reports: 05/02/2011
Number of Days to Update: 54

Source: Environmental Protection Agency
Telephone: 615-532-8599
Last EDR Contact: 07/15/2011
Next Scheduled EDR Contact: 11/07/2011
Data Release Frequency: Varies

FINANCIAL ASSURANCE 2: Financial Assurance Information Listing

A listing of financial assurance information for hazardous waste facilities. Financial assurance is intended to ensure that resources are available to pay for the cost of closure, post-closure care, and corrective measures if the owner or operator of a regulated facility is unable or unwilling to pay.

Date of Government Version: 10/31/2008
Date Data Arrived at EDR: 11/25/2008
Date Made Active in Reports: 12/11/2008
Number of Days to Update: 16

Source: Department of Environmental Conservation
Telephone: 518-402-8712
Last EDR Contact: 10/11/2011
Next Scheduled EDR Contact: 01/23/2012
Data Release Frequency: Varies

COAL ASH DOE: Sleam-Electric Plan Operation Data

A listing of power plants that store ash in surface ponds.

Date of Government Version: 12/31/2005
Date Data Arrived at EDR: 08/07/2009
Date Made Active in Reports: 10/22/2009
Number of Days to Update: 76

Source: Department of Energy
Telephone: 202-586-8719
Last EDR Contact: 07/18/2011
Next Scheduled EDR Contact: 10/31/2011
Data Release Frequency: Varies

COAL ASH EPA: Coal Combustion Residues Surface Impoundments List
A listing of coal combustion residues surface impoundments with high hazard potential ratings.

Date of Government Version: 08/17/2010
Date Data Arrived at EDR: 01/03/2011
Date Made Active in Reports: 03/21/2011
Number of Days to Update: 77

Source: Environmental Protection Agency
Telephone: N/A
Last EDR Contact: 09/16/2011
Next Scheduled EDR Contact: 12/26/2011
Data Release Frequency: Varies

PCB TRANSFORMER: PCB Transformer Registration Database
The database of PCB transformer registrations that includes all PCB registration submittals.

Date of Government Version: 01/01/2008
Date Data Arrived at EDR: 02/18/2009
Date Made Active in Reports: 05/29/2009
Number of Days to Update: 100

Source: Environmental Protection Agency
Telephone: 202-566-0517
Last EDR Contact: 08/05/2011
Next Scheduled EDR Contact: 11/14/2011
Data Release Frequency: Varies

FINANCIAL ASSURANCE 1: Financial Assurance Information Listing
Financial assurance information.

Date of Government Version: 07/11/2011
Date Data Arrived at EDR: 07/11/2011
Date Made Active in Reports: 08/10/2011
Number of Days to Update: 30

Source: Department of Environmental Conservation
Telephone: 518-402-8660
Last EDR Contact: 10/11/2011
Next Scheduled EDR Contact: 01/23/2012
Data Release Frequency: Quarterly

COAL ASH: Coal Ash Disposal Site Listing
A listing of coal ash disposal site locations.

Date of Government Version: 07/11/2011
Date Data Arrived at EDR: 07/11/2011
Date Made Active in Reports: 08/09/2011
Number of Days to Update: 29

Source: Department of Environmental Conservation
Telephone: 518-402-8660
Last EDR Contact: 10/11/2011
Next Scheduled EDR Contact: 01/23/2012
Data Release Frequency: Varies

FEDLAND: Federal and Indian Lands
Federally and Indian administrated lands of the United States. Lands included are administrated by: Army Corps of Engineers, Bureau of Reclamation, National Wild and Scenic River, National Wildlife Refuge, Public Domain Land, Wilderness, Wilderness Study Area, Wildlife Management Area, Bureau of Indian Affairs, Bureau of Land Management, Department of Justice, Forest Service, Fish and Wildlife Service, National Park Service.

Date of Government Version: 12/31/2005
Date Data Arrived at EDR: 02/06/2006
Date Made Active in Reports: 01/11/2007
Number of Days to Update: 339

Source: U.S. Geological Survey
Telephone: 888-275-8747
Last EDR Contact: 07/22/2011
Next Scheduled EDR Contact: 10/31/2011
Data Release Frequency: N/A

EDR PROPRIETARY RECORDS

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

COUNTY RECORDS

CORTLAND COUNTY:

Cortland County Storage Tank Listing
A listing of aboveground storage tank sites located in Cortland County.

Date of Government Version: 06/30/2011
Date Data Arrived at EDR: 06/30/2011
Date Made Active in Reports: 08/05/2011
Number of Days to Update: 36

Source: Cortland County Health Department
Telephone: 607-753-5035
Last EDR Contact: 08/08/2011
Next Scheduled EDR Contact: 11/21/2011
Data Release Frequency: Quarterly

Cortland County Storage Tank Listing
A listing of underground storage tank sites located in Cortland County.

Date of Government Version: 06/30/2011
Date Data Arrived at EDR: 06/30/2011
Date Made Active in Reports: 08/05/2011
Number of Days to Update: 36

Source: Cortland County Health Department
Telephone: 607-753-5035
Last EDR Contact: 08/08/2011
Next Scheduled EDR Contact: 11/21/2011
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: 06/09/2003
Number of Days to Update: 13

Source: Nassau County Health Department
Telephone: 516-571-3314
Last EDR Contact: 10/11/2011
Next Scheduled EDR Contact: 01/23/2012
Data Release Frequency: No Update Planned

Storage Tank Database
A listing of aboveground storage tank sites located in Nassau County.

Date of Government Version: 02/15/2011
Date Data Arrived at EDR: 02/23/2011
Date Made Active in Reports: 03/29/2011
Number of Days to Update: 34

Source: Nassau County Office of the Fire Marshal
Telephone: 516-572-1000
Last EDR Contact: 08/08/2011
Next Scheduled EDR Contact: 11/21/2011
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
Date Data Arrived at EDR: 05/27/2003
Date Made Active in Reports: 06/09/2003
Number of Days to Update: 13

Source: Nassau County Health Department
Telephone: 516-571-3314
Last EDR Contact: 10/11/2011
Next Scheduled EDR Contact: 01/23/2012
Data Release Frequency: No Update Planned

Storage Tank Database
A listing of underground storage tank sites located in Nassau County.

Date of Government Version: 02/15/2011
Date Data Arrived at EDR: 02/23/2011
Date Made Active in Reports: 03/29/2011
Number of Days to Update: 34

Source: Nassau County Office of the Fire Marshal
Telephone: 516-572-1000
Last EDR Contact: 08/08/2011
Next Scheduled EDR Contact: 11/21/2011
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: 06/15/2011
Date Data Arrived at EDR: 06/17/2011
Date Made Active in Reports: 07/06/2011
Number of Days to Update: 19

Source: Rockland County Health Department
Telephone: 914-364-2605
Last EDR Contact: 09/12/2011
Next Scheduled EDR Contact: 12/26/2011
Data Release Frequency: Quarterly

Petroleum Bulk Storage Database
A listing of underground storage tank sites located in Rockland County.

Date of Government Version: 06/15/2011
Date Data Arrived at EDR: 06/17/2011
Date Made Active in Reports: 07/06/2011
Number of Days to Update: 19

Source: Rockland County Health Department
Telephone: 914-364-2605
Last EDR Contact: 09/12/2011
Next Scheduled EDR Contact: 12/26/2011
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: 08/08/2011
Next Scheduled EDR Contact: 11/21/2011
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: 08/08/2011
Next Scheduled EDR Contact: 11/21/2011
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: 08/22/2011
Date Data Arrived at EDR: 08/23/2011
Date Made Active in Reports: 09/19/2011
Number of Days to Update: 27

Source: Westchester County Department of Health
Telephone: 914-813-5161
Last EDR Contact: 08/08/2011
Next Scheduled EDR Contact: 11/21/2011
Data Release Frequency: Varies

Listing of Storage Tanks

A listing of underground storage tank sites located in Westchester County.

Date of Government Version: 08/22/2011
Date Data Arrived at EDR: 08/23/2011
Date Made Active in Reports: 09/19/2011
Number of Days to Update: 27

Source: Westchester County Department of Health
Telephone: 914-813-5161
Last EDR Contact: 08/08/2011
Next Scheduled EDR Contact: 11/21/2011
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.

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: 12/31/2007
Date Data Arrived at EDR: 08/26/2009
Date Made Active in Reports: 09/11/2009
Number of Days to Update: 16

Source: Department of Environmental Protection
Telephone: 860-424-3375
Last EDR Contact: 08/26/2011
Next Scheduled EDR Contact: 12/05/2011
Data Release Frequency: Annually

NJ MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2010
Date Data Arrived at EDR: 07/20/2011
Date Made Active in Reports: 08/11/2011
Number of Days to Update: 22

Source: Department of Environmental Protection
Telephone: N/A
Last EDR Contact: 07/20/2011
Next Scheduled EDR Contact: 10/31/2011
Data Release Frequency: Annually

PA MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2008
Date Data Arrived at EDR: 12/01/2009
Date Made Active in Reports: 12/14/2009
Number of Days to Update: 13

Source: Department of Environmental Protection
Telephone: 717-783-8990
Last EDR Contact: 09/26/2011
Next Scheduled EDR Contact: 01/09/2012
Data Release Frequency: Annually

RI MANIFEST: Manifest information

Hazardous waste manifest information

Date of Government Version: 12/31/2010
Date Data Arrived at EDR: 06/24/2011
Date Made Active in Reports: 06/30/2011
Number of Days to Update: 6

Source: Department of Environmental Management
Telephone: 401-222-2797
Last EDR Contact: 08/31/2011
Next Scheduled EDR Contact: 12/12/2011
Data Release Frequency: Annually

VT MANIFEST: Hazardous Waste Manifest Data

Hazardous waste manifest information.

Date of Government Version: 08/11/2011
Date Data Arrived at EDR: 08/26/2011
Date Made Active in Reports: 09/14/2011
Number of Days to Update: 19

Source: Department of Environmental Conservation
Telephone: 802-241-3443
Last EDR Contact: 07/25/2011
Next Scheduled EDR Contact: 11/07/2011
Data Release Frequency: Annually

WI MANIFEST: Manifest Information
Hazardous waste manifest information.

Date of Government Version: 12/31/2010
Date Data Arrived at EDR: 08/19/2011
Date Made Active in Reports: 09/15/2011
Number of Days to Update: 27

Source: Department of Natural Resources
Telephone: N/A
Last EDR Contact: 09/19/2011
Next Scheduled EDR Contact: 01/02/2012
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: Rextag Strategies Corp.
Telephone: (281) 769-2247
U.S. Electric Transmission and Power Plants Systems Digital GIS Data

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 2003 & 2011 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

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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

KRISTAL AUTO MALL
5200 KINGS HIGHWAY
BROOKLYN, NY 11234

TARGET PROPERTY COORDINATES

Latitude (North):	40.63600 - 40° 38' 9.6''
Longitude (West):	73.9271 - 73° 55' 37.6''
Universal Tranverse Mercator:	Zone 18
UTM X (Meters):	590730.4
UTM Y (Meters):	4498693.0
Elevation:	14 ft. above sea level

USGS TOPOGRAPHIC MAP

Target Property Map:	40073-F8 BROOKLYN, NY
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).

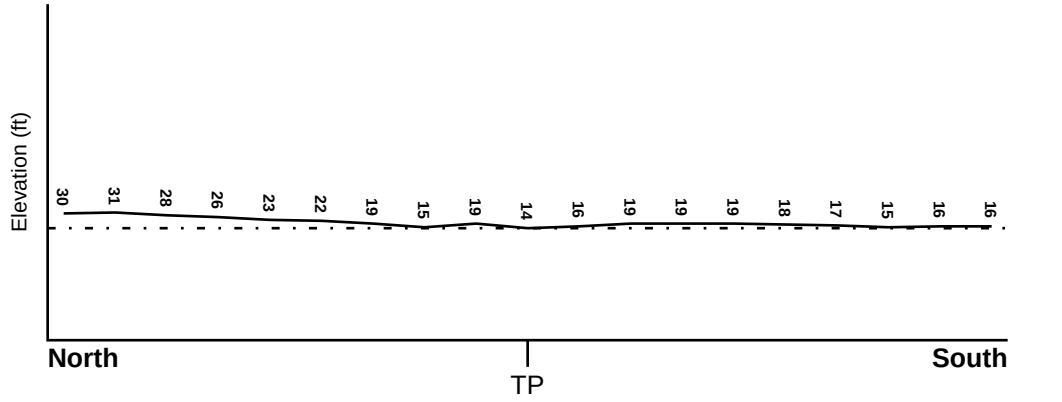
TOPOGRAPHIC INFORMATION

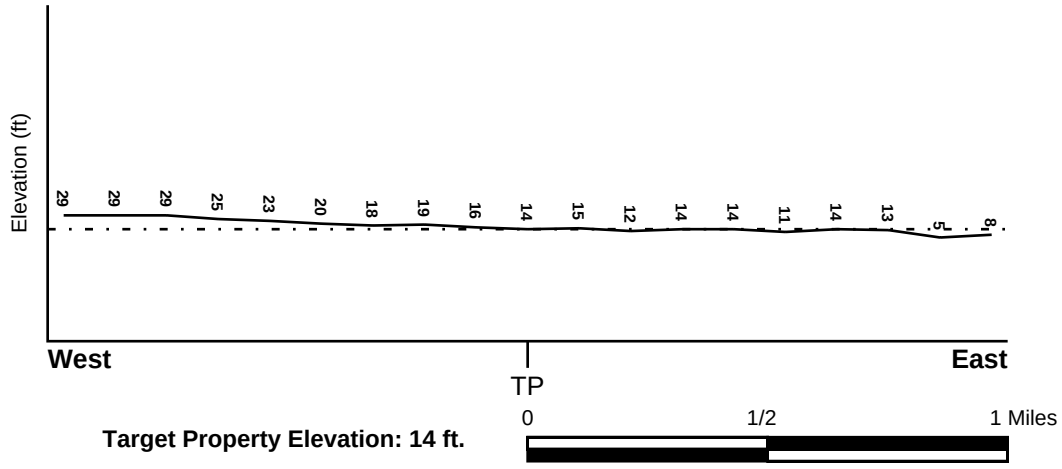
Surface topography may be indicative of the direction of surficial groundwater flow. This information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

TARGET PROPERTY TOPOGRAPHY

General Topographic Gradient: General ENE

SURROUNDING TOPOGRAPHY: ELEVATION PROFILES





Target Property Elevation: 14 ft.

Source: Topography has been determined from the USGS 7.5' Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

HYDROLOGIC INFORMATION

Surface water can act as a hydrologic barrier to groundwater flow. Such hydrologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Refer to the Physical Setting Source Map following this summary for hydrologic information (major waterways and bodies of water).

FEMA FLOOD ZONE

Target Property County	FEMA Flood Electronic Data
KINGS, NY	YES - refer to the Overview Map and Detail Map

Flood Plain Panel at Target Property: 360497 - FEMA DFIRM Flood data

Additional Panels in search area: Not Reported

NATIONAL WETLAND INVENTORY

NWI Quad at Target Property	NWI Electronic Data Coverage
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 Hydrogeological Data*:

Search Radius:	1.25 miles
Status:	Not found

AQUIFLOW®

Search Radius: 1.000 Mile.

EDR has developed the AQUIFLOW Information System to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted by environmental professionals to regulatory authorities at select sites and has extracted the date of the report, groundwater flow direction as determined hydrogeologically, and the depth to water table.

MAP ID	LOCATION FROM TP	GENERAL DIRECTION GROUNDWATER FLOW
Not Reported		

* ©1996 Site−specific hydrogeological data gathered by CERCLIS Alerts, Inc., Bainbridge Island, WA. All rights reserved. All of the information and opinions presented are those of the cited EPA report(s), which were completed under a Comprehensive Environmental Response Compensation and Liability Information System (CERCLIS) investigation.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW VELOCITY INFORMATION

Groundwater flow velocity information for a particular site is best determined by a qualified environmental professional using site specific geologic and soil strata data. If such data are not reasonably ascertainable, it may be necessary to rely on other sources of information, including geologic age identification, rock stratigraphic unit and soil characteristics data collected on nearby properties and regional soil information. In general, contaminant plumes move more quickly through sandy-gravelly types of soils than silty-clayey types of soils.

GEOLOGIC INFORMATION IN GENERAL AREA OF TARGET PROPERTY

Geologic information can be used by the environmental professional in forming an opinion about the relative speed at which contaminant migration may be occurring.

ROCK STRATIGRAPHIC UNIT

Era:	Cenozoic
System:	Quaternary
Series:	Pleistocene
Code:	Qp *(decoded above as Era, System & Series)*

GEOLOGIC AGE IDENTIFICATION

Category: Stratifed Sequence

Geologic Age and Rock Stratigraphic Unit Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - a digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

DOMINANT SOIL COMPOSITION IN GENERAL AREA OF TARGET PROPERTY

The U.S. Department of Agriculture's (USDA) Soil Conservation Service (SCS) leads the National Cooperative Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps. The following information is based on Soil Conservation Service STATSGO data.

Soil Component Name: 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							
	Boundary			Classification			
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil	Permeability Rate (in/hr)	Soil Reaction (pH)
1	0 inches	6 inches	variable	Not reported	Not reported	Max: 0.00 Min: 0.00	Max: 0.00 Min: 0.00

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

DATABASE	SEARCH DISTANCE (miles)
Federal USGS	1.000
Federal FRDS PWS	Nearest PWS within 1 mile
State Database	1.000

FEDERAL USGS WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

FEDERAL USGS WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
1	USGS2120815	1/8 - 1/4 Mile ENE
2	USGS2120889	1/4 - 1/2 Mile NNW
A3	USGS2120823	1/2 - 1 Mile WNW
A4	USGS2120822	1/2 - 1 Mile WNW
5	USGS2120836	1/2 - 1 Mile WNW
6	USGS2120641	1/2 - 1 Mile NW
B7	USGS2120837	1/2 - 1 Mile WNW
B8	USGS2120831	1/2 - 1 Mile WNW
9	USGS2479137	1/2 - 1 Mile North
C10	USGS2120839	1/2 - 1 Mile West
C11	USGS2120838	1/2 - 1 Mile West

FEDERAL FRDS PUBLIC WATER SUPPLY SYSTEM INFORMATION

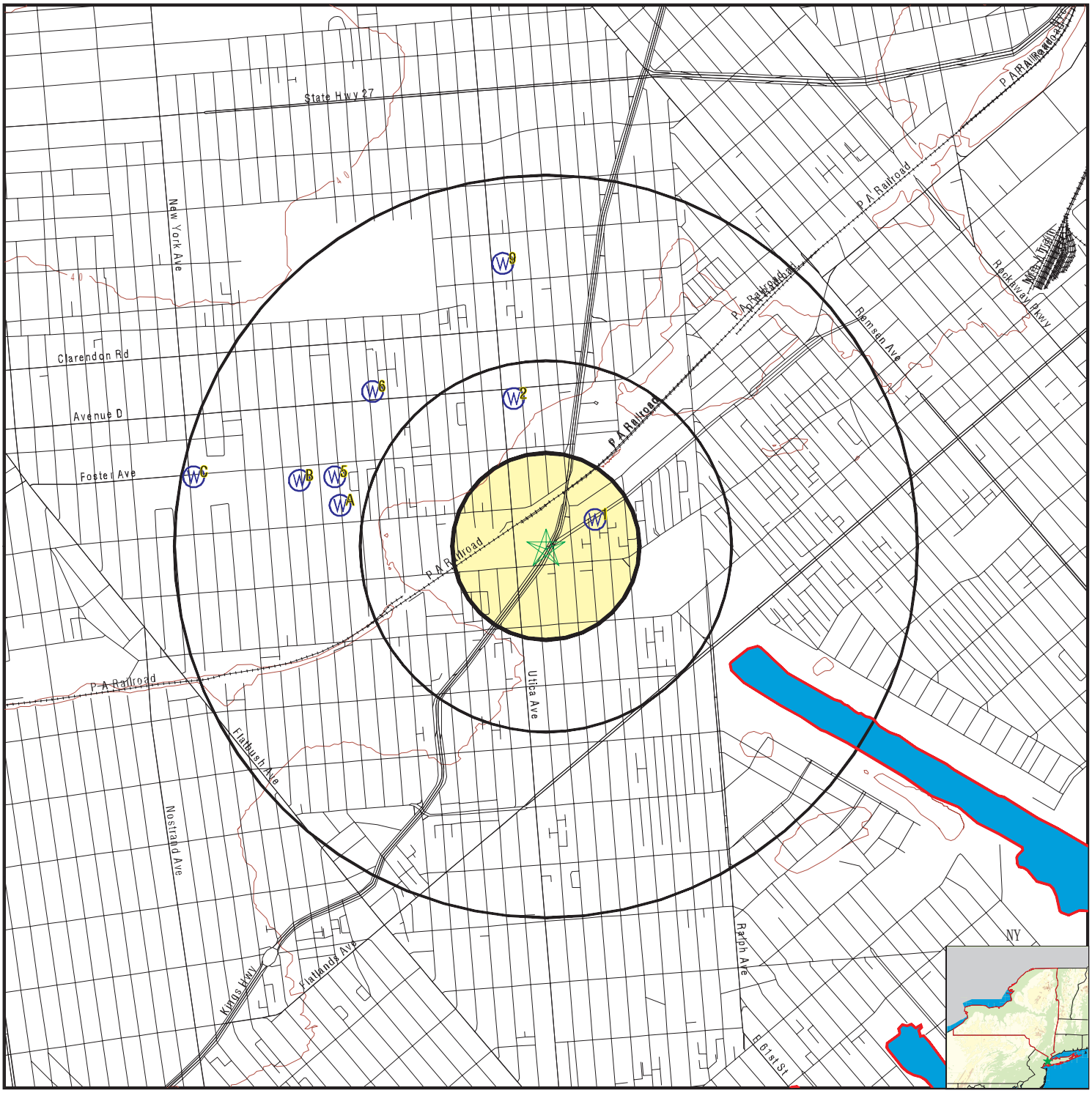
MAP ID	WELL ID	LOCATION FROM TP
No PWS System Found		

Note: PWS System location is not always the same as well location.

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
No Wells Found		

PHYSICAL SETTING SOURCE MAP - 3187295.2s



- County Boundary
- Major Roads
- Contour Lines
- Earthquake epicenter, Richter 5 or greater
- Water Wells
- Public Water Supply Wells
- Cluster of Multiple Icons

0 1/4 1/2 1 Miles

- Groundwater Flow Direction
- GI Indeterminate Groundwater Flow at Location
- GV Groundwater Flow Varies at Location
- HD Closest Hydrogeological Data
- Oil, gas or related wells

N

SITE NAME:	Kristal Auto Mall	CLIENT:	Roux Associates
ADDRESS:	5200 Kings Highway Brooklyn NY 11234	CONTACT:	Wendy Monterosso
LAT/LONG:	40.6360 / 73.9271	INQUIRY #:	3187295.2s
		DATE:	October 14, 2011 1:54 pm

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GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

1
ENE **FED USGS** **USGS2120815**
1/8 - 1/4 Mile
Lower

Agency cd:	USGS	Site no:	403813073553001
Site name:	K 1173. 1		
Latitude:	403813	EDR Site id:	USGS2120815
Longitude:	0735530	Dec lat:	40.63704849
Dec lon:	-73.92458163	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:	KF1548	Map scale:	Not Reported
Altitude:	Not Reported		
Altitude method:	Not Reported		
Altitude accuracy:	Not Reported		
Altitude datum:	Not Reported		
Hydrologic:	Southern Long Island. New York. Area = 1660 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:	25.	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:	1945-05-16	Ground water data end date:	1948-06-30
Ground water data count:	51		

Ground-water levels, Number of Measurements: 0

2
NNW **FED USGS** **USGS2120889**
1/4 - 1/2 Mile
Higher

Agency cd:	USGS	Site no:	403830073554508
Site name:	K 514. 1		
Latitude:	403830	EDR Site id:	USGS2120889
Longitude:	0735545	Dec lat:	40.64177062
Dec lon:	-73.92874842	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:	KF1536	Map scale:	Not Reported

Altitude:	26.0		
Altitude method:	Level or other surveying method		
Altitude accuracy:	0.1		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Southern Long Island. New York. Area = 1660 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:	90.	Hole depth:	560.
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:	1944-05-24	Ground water data end date:	1949-03-02
Ground water data count:	33		

Ground-water levels, Number of Measurements: 0

A3
WNW
1/2 - 1 Mile
Higher

FED USGS **USGS2120823**

Agency cd:	USGS	Site no:	403815073561702
Site name:	K 511. 1		
Latitude:	403815	EDR Site id:	USGS2120823
Longitude:	0735617	Dec lat:	40.63760403
Dec lon:	-73.93763756	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:	KE1598	Map scale:	Not Reported
Altitude:	Not Reported		
Altitude method:	Not Reported		
Altitude accuracy:	Not Reported		
Altitude datum:	Not Reported		
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:	GLACIAL AQUIFER,UPPER		
Well depth:	92.	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

A4
WNW
1/2 - 1 Mile
Higher

FED USGS **USGS2120822**

Agency cd:	USGS	Site no:	403815073561701
Site name:	K 518. 1		
Latitude:	403815	EDR Site id:	USGS2120822
Longitude:	0735617	Dec lat:	40.63760403
Dec lon:	-73.93763756	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:	KE1598	Map scale:	Not Reported
Altitude:	13.0		
Altitude method:	Level or other surveying method		
Altitude accuracy:	0.1		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Southern Long Island. New York. Area = 1660 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:	330.
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

5
WNW
1/2 - 1 Mile
Higher

FED USGS **USGS2120836**

Agency cd:	USGS	Site no:	403819073561801
Site name:	K 504. 1		
Latitude:	403819	EDR Site id:	USGS2120836
Longitude:	0735618	Dec lat:	40.63871512
Dec lon:	-73.93791534	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:	KE1597	Map scale:	Not Reported
Altitude:	Not Reported		
Altitude method:	Not Reported		
Altitude accuracy:	Not Reported		
Altitude datum:	Not Reported		
Hydrologic:	Southern Long Island. New York. Area = 1660 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:	108.	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:	1944-08-25	Ground water data end date:	1956-12-20
Ground water data count:	132		

Ground-water levels, Number of Measurements: 0

6
NW
1/2 - 1 Mile
Higher

FED USGS **USGS2120641**

Agency cd:	USGS	Site no:	403831073561101
Site name:	K 1932. 1		
Latitude:	403831	EDR Site id:	USGS2120641
Longitude:	0735611	Dec lat:	40.64204839
Dec lon:	-73.93597085	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:	KE1596	Map scale:	Not Reported
Altitude:	26.0		
Altitude method:	Level or other surveying method		
Altitude accuracy:	0.1		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Southern Long Island. New York. Area = 1660 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:	151.
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

B7
WNW
1/2 - 1 Mile
Higher

FED USGS **USGS2120837**

Agency cd:	USGS	Site no:	403819073562401
Site name:	K 515. 1		
Latitude:	403819	EDR Site id:	USGS2120837
Longitude:	0735624	Dec lat:	40.63871512
Dec lon:	-73.93958206	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:	KE1587	Map scale:	Not Reported
Altitude:	20.0		
Altitude method:	Level or other surveying method		
Altitude accuracy:	0.1		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Southern Long Island. New York. Area = 1660 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:	343.	Hole depth:	345.
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

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

B8
WNW
1/2 - 1 Mile
Higher | **FED USGS** | **USGS2120831**

Agency cd:	USGS	Site no:	403818073562501
Site name:	K 509. 1		
Latitude:	403818	EDR Site id:	USGS2120831
Longitude:	0735625	Dec lat:	40.63843735
Dec lon:	-73.93985984	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:	KE1587	Map scale:	Not Reported
Altitude:	Not Reported		
Altitude method:	Not Reported		
Altitude accuracy:	Not Reported		
Altitude datum:	Not Reported		
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:	GLACIAL AQUIFER,UPPER		
Well depth:	97.	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

9
North
1/2 - 1 Mile
Higher | **FED USGS** | **USGS2479137**

Agency cd:	USGS	Site no:	403849073554701
Site name:	K 521. 1		
Latitude:	403849	EDR Site id:	USGS2479137
Longitude:	0735547	Dec lat:	40.64704829
Dec lon:	-73.929304	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:	KF1523	Map scale:	Not Reported

Altitude:	34.0		
Altitude method:	Level or other surveying method		
Altitude accuracy:	0.1		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Southern Long Island. New York. Area = 1660 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:	LLOYD AQUIFER		
Well depth:	424.	Hole depth:	430.
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

C10
West
1/2 - 1 Mile
Higher

FED USGS **USGS2120839**

Agency cd:	USGS	Site no:	403819073564402
Site name:	K 1479. 1		
Latitude:	403819	EDR Site id:	USGS2120839
Longitude:	0735644	Dec lat:	40.63871512
Dec lon:	-73.94513777	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:	KE1557	Map scale:	Not Reported
Altitude:	Not Reported		
Altitude method:	Not Reported		
Altitude accuracy:	Not Reported		
Altitude datum:	Not Reported		
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:	GLACIAL AQUIFER,UPPER		
Well depth:	60.	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

C11
West
1/2 - 1 Mile
Higher

FED USGS **USGS2120838**

Agency cd:	USGS	Site no:	403819073564401
Site name:	K 534. 1		
Latitude:	403819	EDR Site id:	USGS2120838
Longitude:	0735644	Dec lat:	40.63871512
Dec lon:	-73.94513777	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:	KE1557	Map scale:	Not Reported
Altitude:	17.0		
Altitude method:	Level or other surveying method		
Altitude accuracy:	0.1		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Southern Long Island. New York. Area = 1660 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:	469.
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
RADON

AREA RADON INFORMATION

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 2003 & 2011 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: 518-402-8072
These files contain records, in the database, of wells that have been drilled.

RADON

State Database: NY Radon
Source: Department of Health
Telephone: 518-402-7556
Radon Test Results

Area Radon Information
Source: USGS
Telephone: 703-356-4020
The National Radon Database has been developed by the U.S. Environmental Protection Agency (USEPA) and is a compilation of the EPA/State Residential Radon Survey and the National Residential Radon Survey. The study covers the years 1986 - 1992. Where necessary data has been supplemented by information collected at private sources such as universities and research institutions.

EPA Radon Zones
Source: EPA
Telephone: 703-356-4020
Sections 307 & 309 of IRAA directed EPA to list and identify areas of U.S. with the potential for elevated indoor radon levels.

OTHER

Airport Landing Facilities: Private and public use landing facilities
Source: Federal Aviation Administration, 800-457-6656

Epicenters: World earthquake epicenters, Richter 5 or greater
Source: Department of Commerce, National Oceanic and Atmospheric Administration

PHYSICAL SETTING SOURCE RECORDS SEARCHED

STREET AND ADDRESS INFORMATION

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APPENDIX B

Historic Aerial Photographs

(Provided on CD in Bound Report)

Kristal Auto Mall
5200 Kings Highway
Brooklyn, NY 11234

Inquiry Number: 3187295.5
October 17, 2011

The EDR Aerial Photo Decade Package

EDR® Environmental Data Resources Inc

440 Wheelers Farms Road
Milford, CT 06461
800.352.0050
www.edrnet.com

EDR Aerial Photo Decade Package

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

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Please contact EDR at 1-800-352-0050
with any questions or comments.

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Date EDR Searched Historical Sources:

Aerial Photography October 17, 2011

Target Property:

5200 Kings Highway

Brooklyn, NY 11234

Year	***Scale***	***Details***	***Source***
1954	Aerial Photograph. Scale: 1"=500'	Panel #: 40073-F8, Brooklyn, NY;/Flight Date: January 04, 1954	EDR
1966	Aerial Photograph. Scale: 1"=500'	Panel #: 40073-F8, Brooklyn, NY;/Flight Date: February 23, 1966	EDR
1975	Aerial Photograph. Scale: 1"=750'	Panel #: 40073-F8, Brooklyn, NY;/Flight Date: April 01, 1975	EDR
1984	Aerial Photograph. Scale: 1"=500'	Panel #: 40073-F8, Brooklyn, NY;/Flight Date: April 27, 1984	EDR
1994	Aerial Photograph. Scale: 1"=500'	Panel #: 40073-F8, Brooklyn, NY;/Composite DOQQ - acquisition dates: April 04, 1994	EDR
2006	Aerial Photograph. Scale: 1"=500'	Panel #: 40073-F8, Brooklyn, NY;/Flight Year: 2006	EDR


INQUIRY #: 3187295.5
YEAR: 1954
= 500'
N


INQUIRY #: 3187295.5
YEAR: 1966
= 500'
N

INQUIRY #: 3187295.5

YEAR: 1975

= 750'

N





INQUIRY #: 3187295.5

YEAR: 1984

= 500'

N

EDR Environmental Data Resources Inc


INQUIRY #: 3187295.5
YEAR: 1994
= 500'
N


INQUIRY #: 3187295.5
YEAR: 2006
= 500'
N

APPENDIX C

Fire Insurance Maps

(Provided on CD in Bound Report)

Kristal Auto Mall
5200 Kings Highway
Brooklyn, NY 11234

Inquiry Number: 3187295.3
October 14, 2011

Certified Sanborn® Map Report

EDR® Environmental Data Resources Inc

440 Wheelers Farms Road
Milford, CT 06461
800.352.0050
www.edrnet.com

Certified Sanborn® Map Report

10/14/11

Site Name:
Kristal Auto Mall
5200 Kings Highway
Brooklyn, NY 11234

Client Name:
Roux Associates
209 Shafter Street
Islandia, NY 11749

EDR Inquiry # 3187295.3

Contact: Wendy Monterosso

EDR® Environmental Data Resources Inc

The complete Sanborn Library collection has been searched by EDR, and fire insurance maps covering the target property location provided by Roux Associates were identified for the years listed below. 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 Data Resources Inc. (EDR) is authorized to grant rights for commercial reproduction of maps by Sanborn Library LLC, the copyright holder for the collection.

Certified Sanborn Results:

Site Name: Kristal Auto Mall
Address: 5200 Kings Highway
City, State, Zip: Brooklyn, NY 11234
Cross Street:
P.O. # CWerle - 1575.0002Y
Project: Kristal Auto Mall
Certification # 634C-437B-870F

Sanborn® Library search results
Certification # 634C-437B-870F

Maps Provided:

2007	2001	1989	1979	1907
2006	1996	1988	1977	
2005	1995	1987	1969	
2004	1993	1983	1968	
2003	1992	1981	1950	
2002	1990	1980	1930	

The Sanborn Library includes more than 1.2 million Sanborn fire insurance maps, which track historical property usage in approximately 12,000 American cities and towns. Collections searched:

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

The Sanborn Library LLC Since 1866™

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Sanborn Sheet Thumbnails

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

2007 Source Sheets



Volume 15, Sheet 36



Volume 15, Sheet 37



Volume 15, Sheet 43

2006 Source Sheets



Volume 15, Sheet 36



Volume 15, Sheet 37

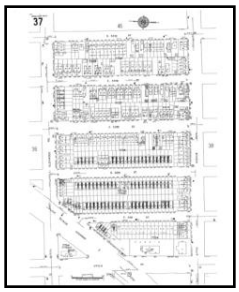


Volume 15, Sheet 43

2005 Source Sheets



Volume 15, Sheet 36

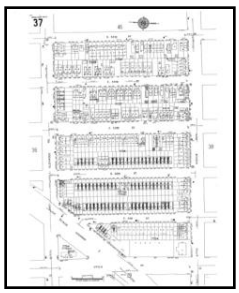


Volume 15, Sheet 37

2004 Source Sheets



Volume 15, Sheet 36



Volume 15, Sheet 37

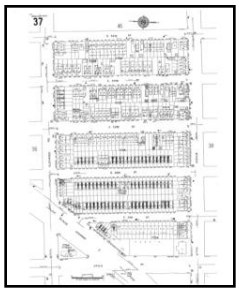


Volume 15, Sheet 43

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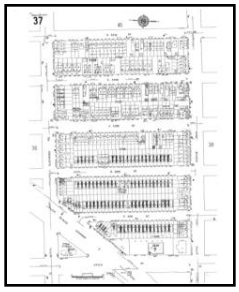


Volume 15, Sheet 37

2002 Source Sheets



Volume 15, Sheet 36



Volume 15, Sheet 37

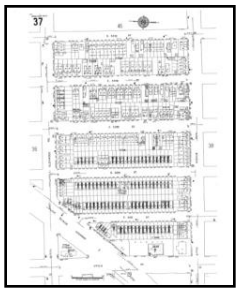


Volume 15, Sheet 43

2001 Source Sheets



Volume 15, Sheet 36



Volume 15, Sheet 37



Volume 15, Sheet 43

1996 Source Sheets



Volume 15, Sheet 37



Volume 15, Sheet 36

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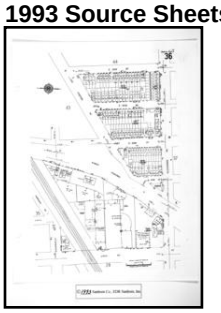


Volume 15, Sheet 36



Volume 15, Sheet 37

1993 Source Sheets



Volume 15, Sheet 36



Volume 15, Sheet 37



Volume 15, Sheet 43

1992 Source Sheets



Volume 15, Sheet 36

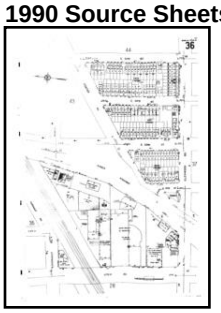


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Volume 15, Sheet 43

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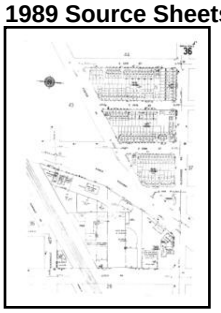


Volume 15, Sheet 36



Volume 15, Sheet 37

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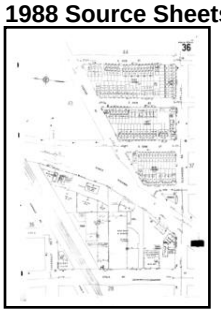


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Volume 15, Sheet 43

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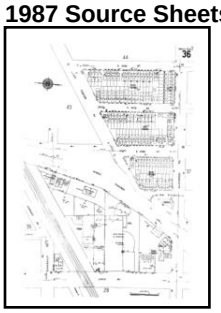


Volume 15, Sheet 36



Volume 15, Sheet 37

1987 Source Sheets



Volume 15, Sheet 36



Volume 15, Sheet 37



Volume 15, Sheet 43

1983 Source Sheets



Volume 15, Sheet 36



Volume 15, Sheet 37

1981 Source Sheets

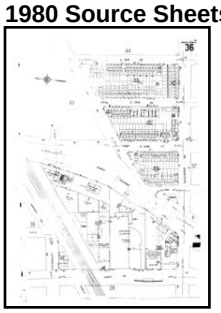


Volume 15, Sheet 36



Volume 15, Sheet 37

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Volume 15, Sheet 36

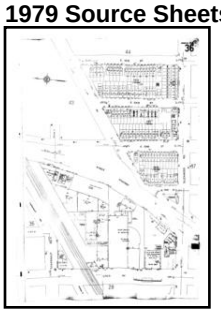


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Volume 15, Sheet 43

1979 Source Sheets



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Volume 15, Sheet 37

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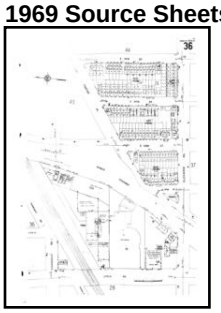


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Volume 15, Sheet 37

1969 Source Sheets



Volume 15, Sheet 36

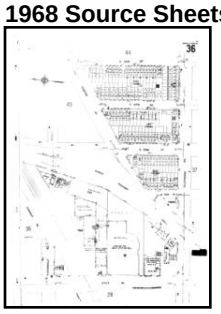


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1968 Source Sheets

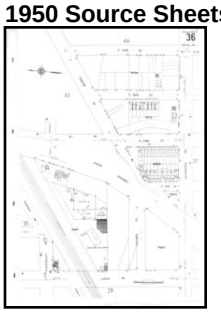


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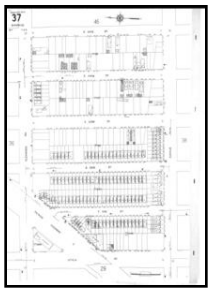


Volume 15, Sheet 37

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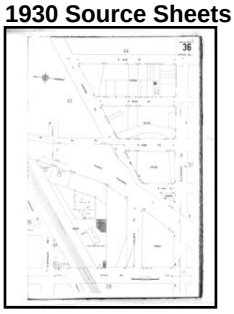


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1930 Source Sheets

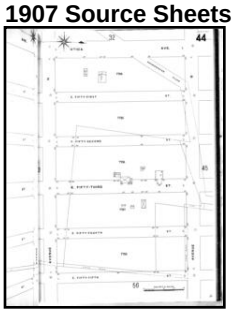


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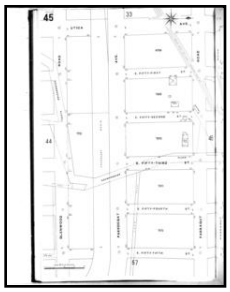


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Volume 15, Sheet 44



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2007 Certified Sanborn Map



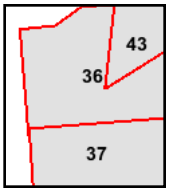
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Site Name:	Kristal Auto Mall
Address:	5200 Kings Highway
City, ST, ZIP:	Brooklyn NY 11234
Client:	Roux Associates
EDR Inquiry:	3187295.3
Order Date:	10/14/2011 4:24:03 PM
Certification #	634C-437B-870F
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0 Feet 150 300 600

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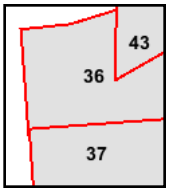
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Address:	5200 Kings Highway
City, ST, ZIP:	Brooklyn NY 11234
Client:	Roux Associates
EDR Inquiry:	3187295.3
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Volume 15, Sheet 43

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2005 Certified Sanborn Map

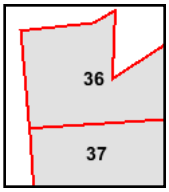


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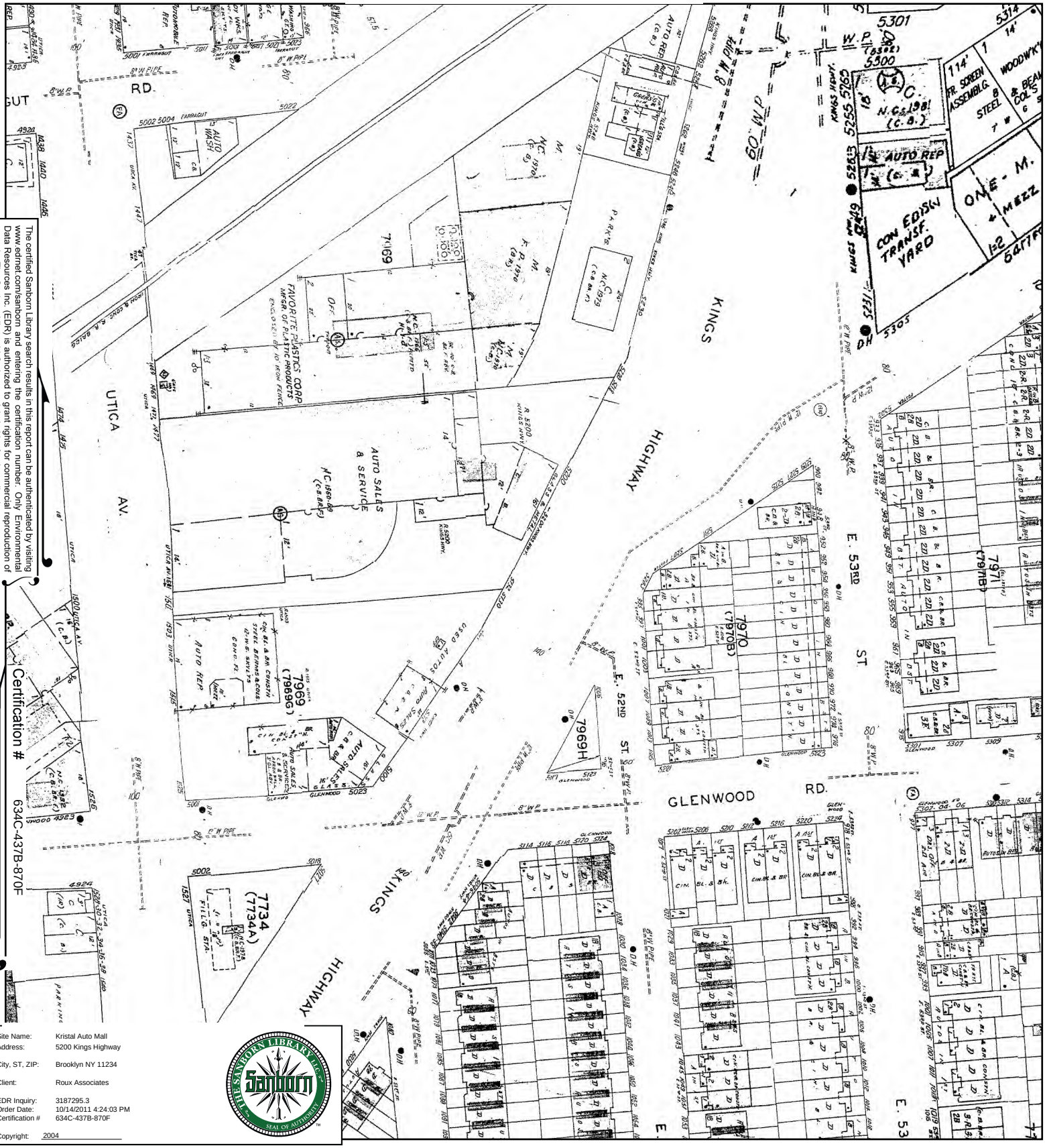


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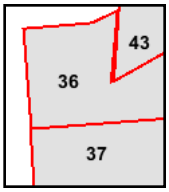
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2003 Certified Sanborn Map



2002 Certified Sanborn Map



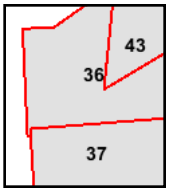
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Certification # 634C-437B-870F

Site Name:	Kristal Auto Mall
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City, ST, ZIP:	Brooklyn NY 11234
Client:	Roux Associates
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Certification #	634C-437B-870F
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Volume 15, Sheet 37
Volume 15, Sheet 43

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2001 Certified Sanborn Map



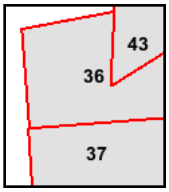
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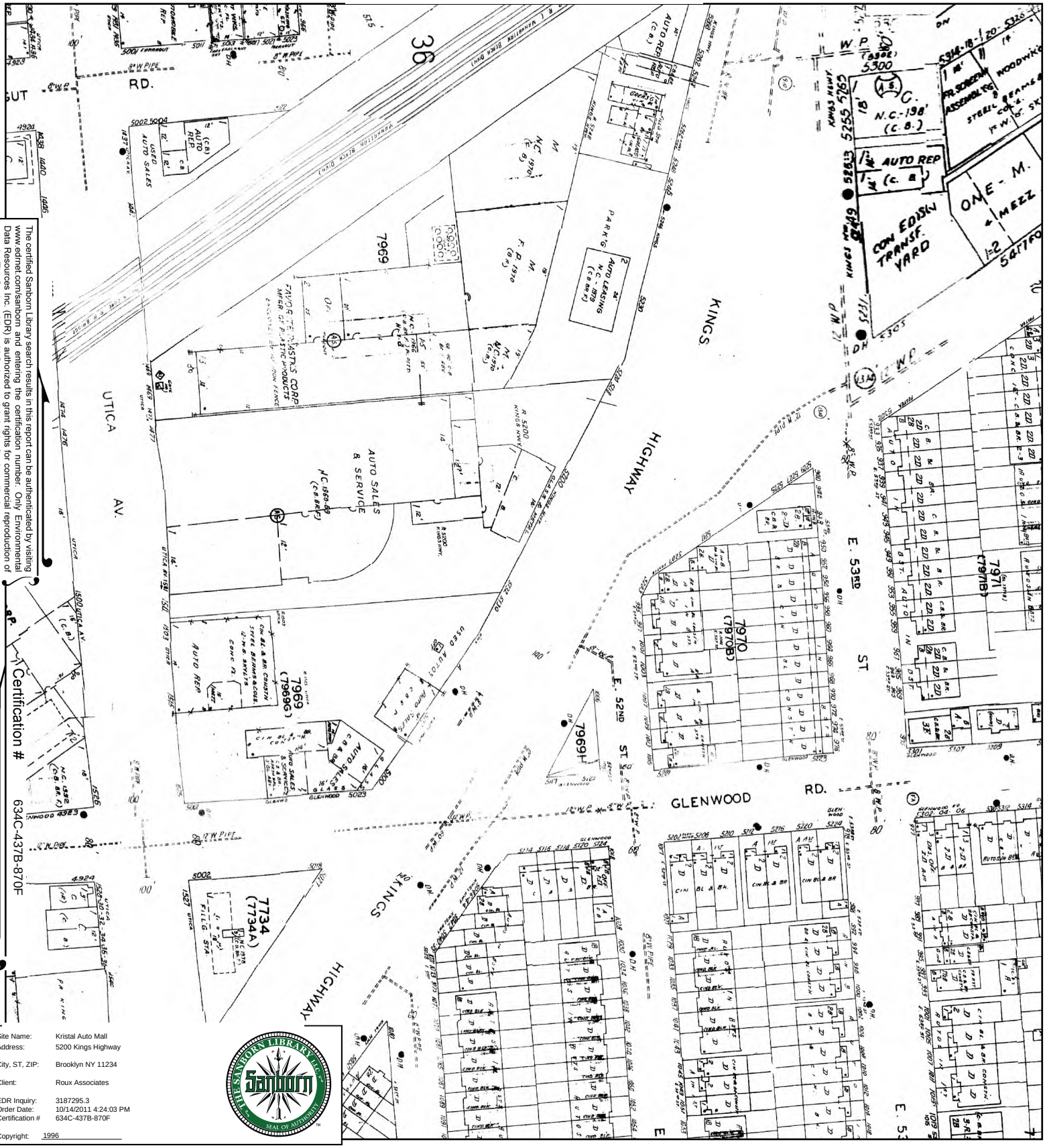


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Volume 15, Sheet 43

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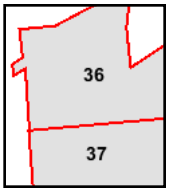
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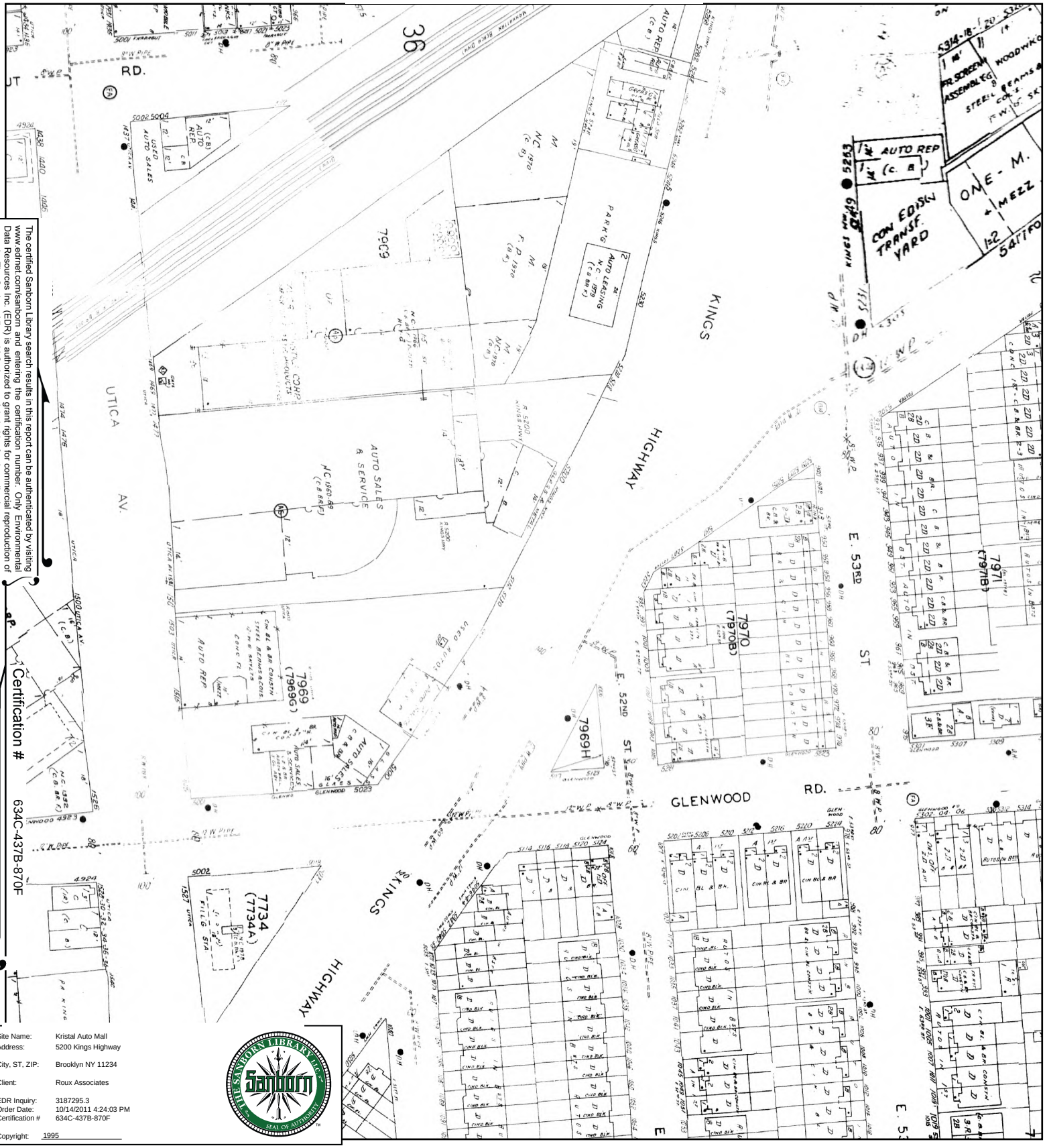


Volume 15, Sheet 37
Volume 15, Sheet 36

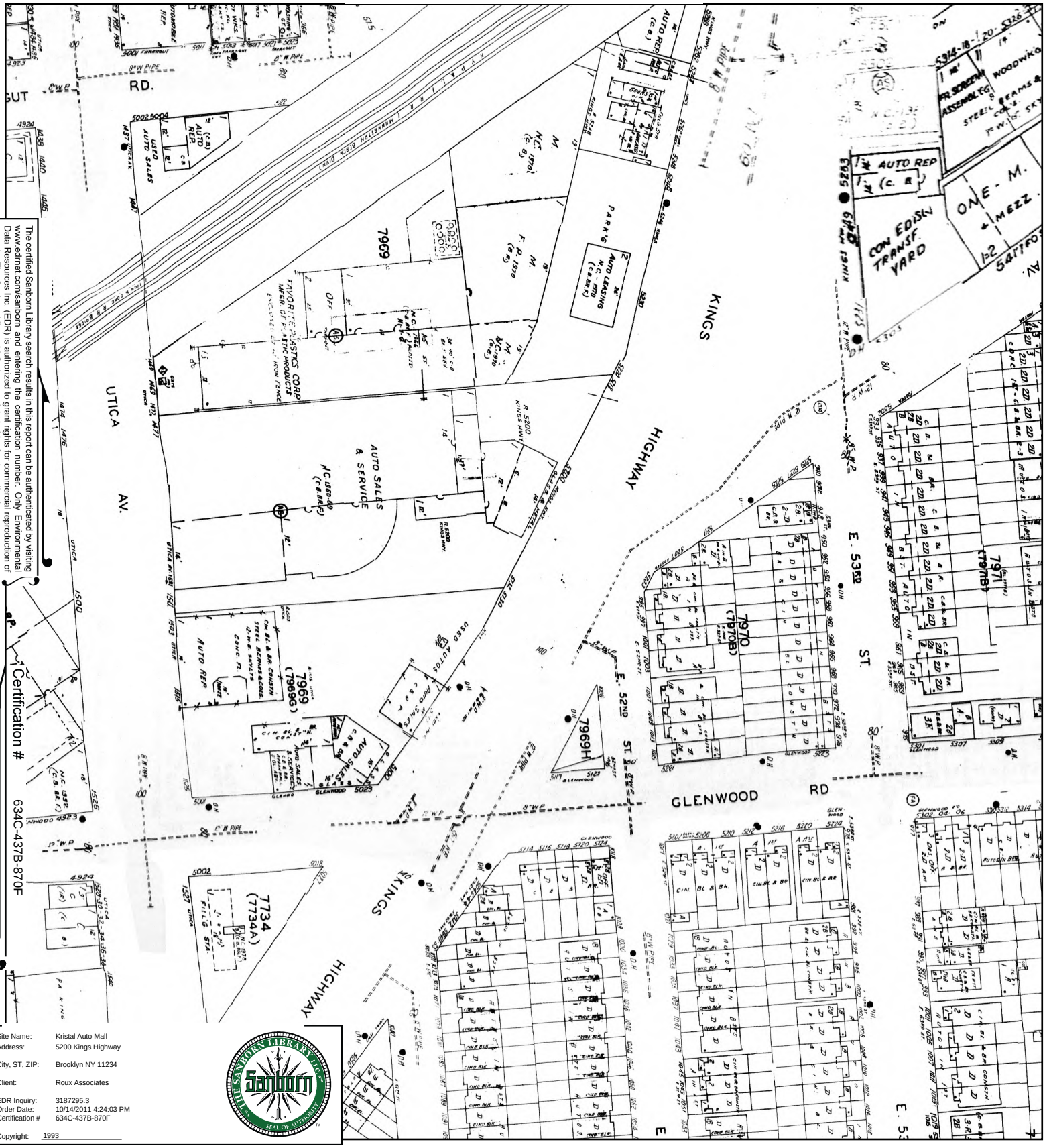
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1995 Certified Sanborn Map



1993 Certified Sanborn Map



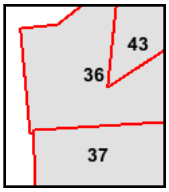
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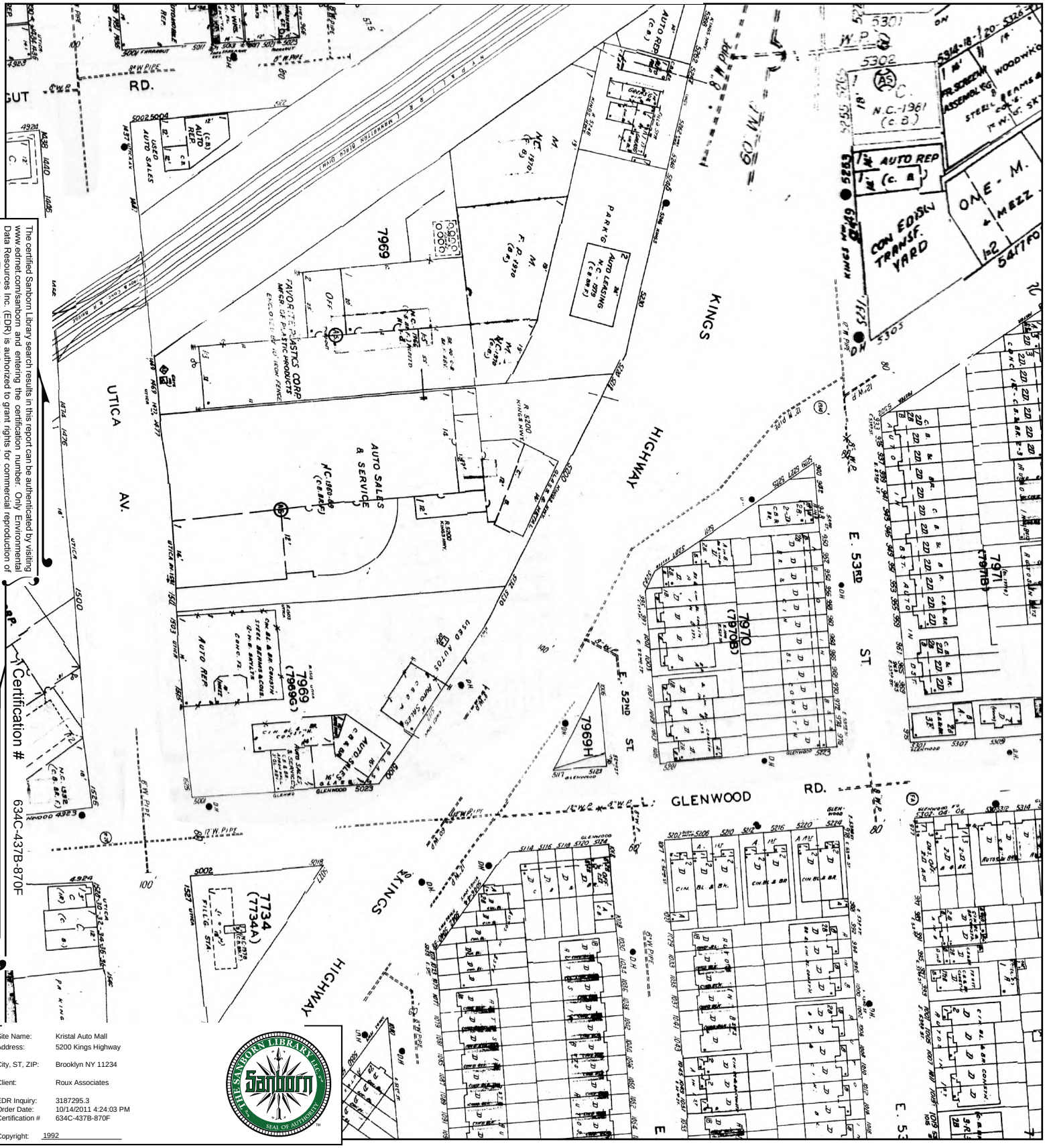


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Volume 15, Sheet 43

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N

1992 Certified Sanborn Map



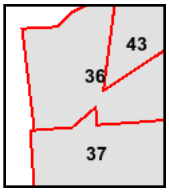
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Certification # 634C-437B-870F

Site Name: Kristal Auto Mall
Address: 5200 Kings Highway
City, ST, ZIP: Brooklyn NY 11234
Client: Roux Associates
EDR Inquiry: 3187295.3
Order Date: 10/14/2011 4:24:03 PM
Certification # 634C-437B-870F
Copyright: 1992

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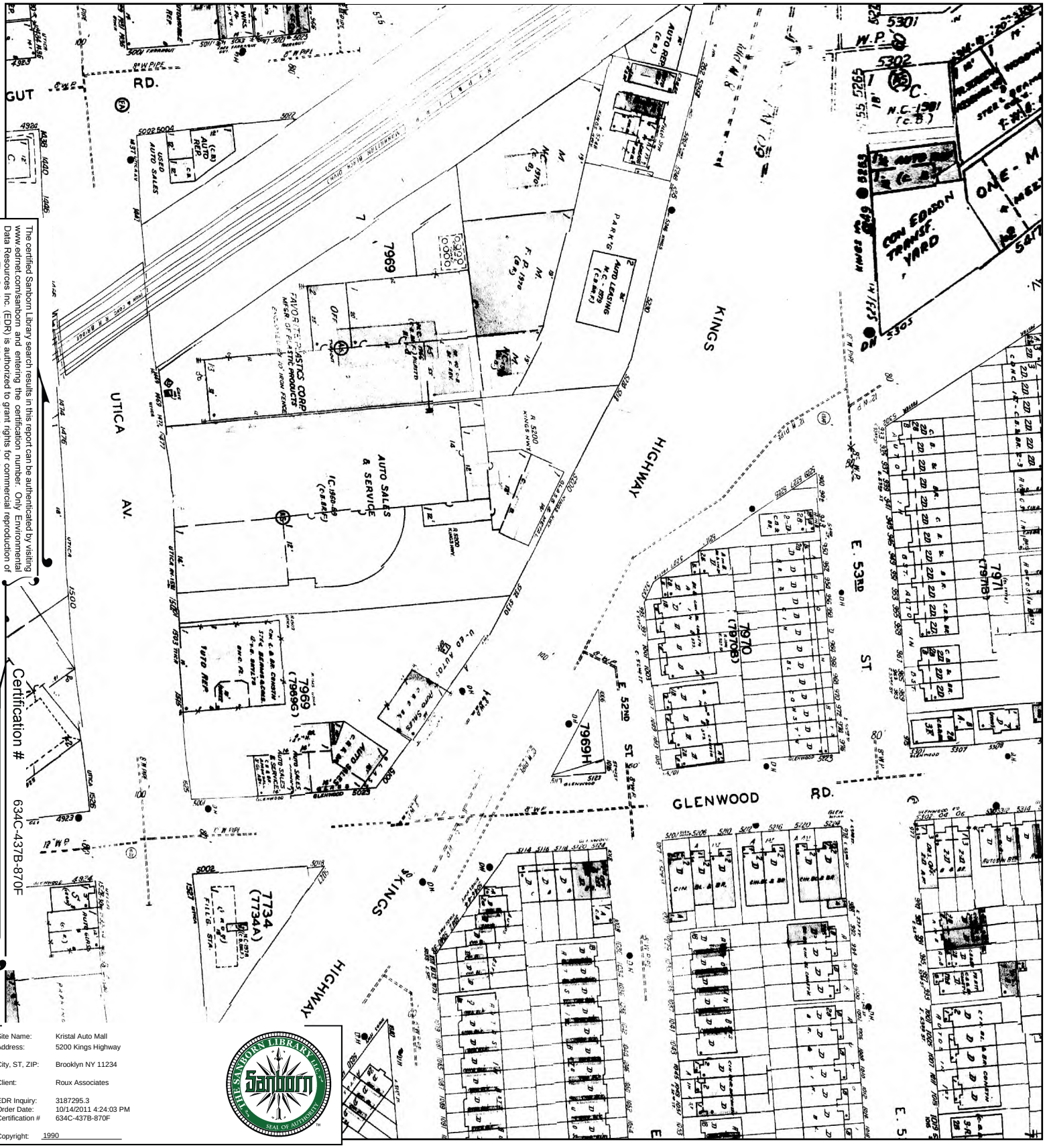


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Volume 15, Sheet 43

0 Feet 150 300 600

N

1990 Certified Sanborn Map



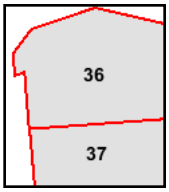
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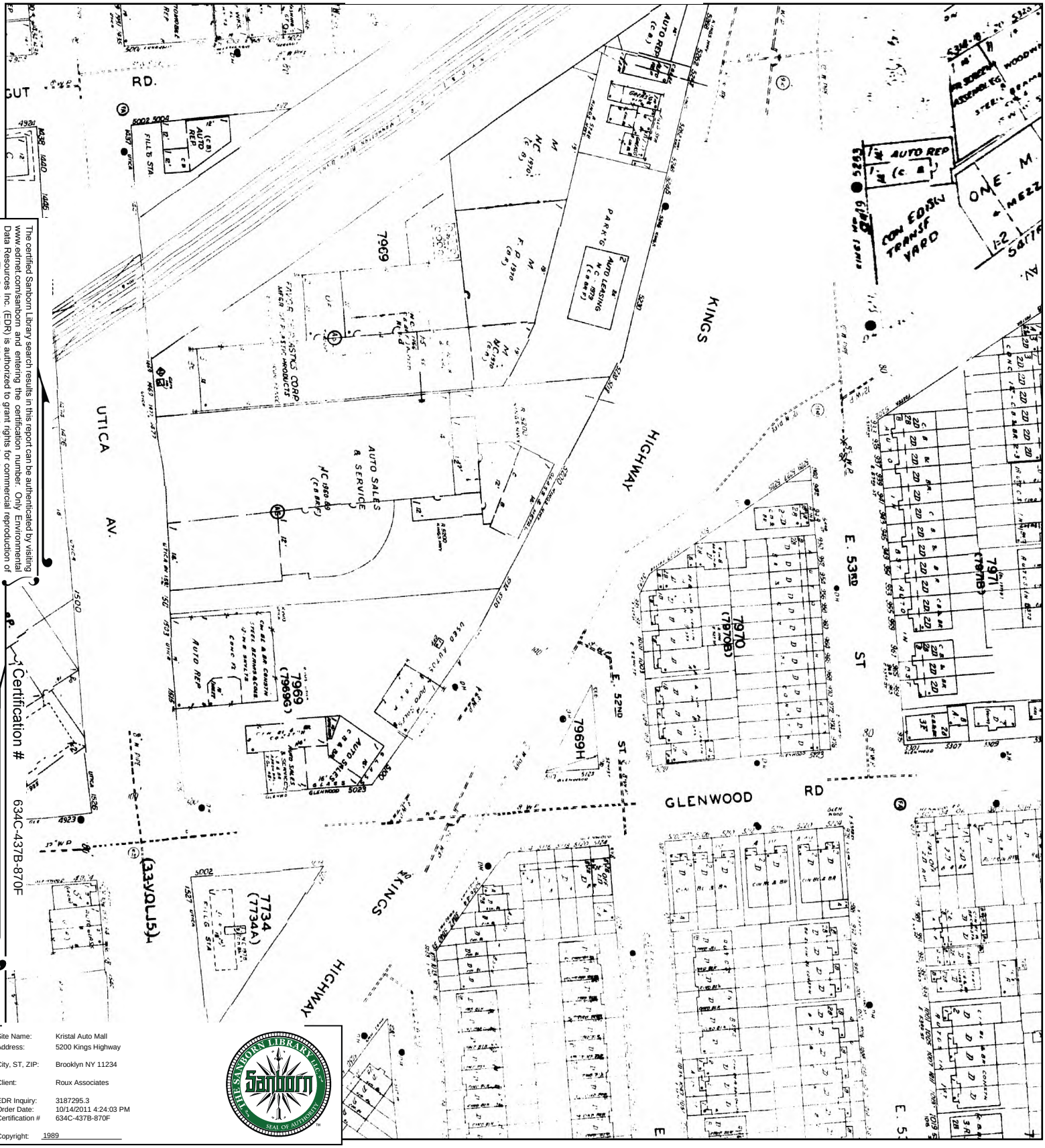


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1989 Certified Sanborn Map



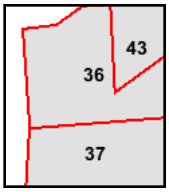
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Certification # 634C-437B-870F
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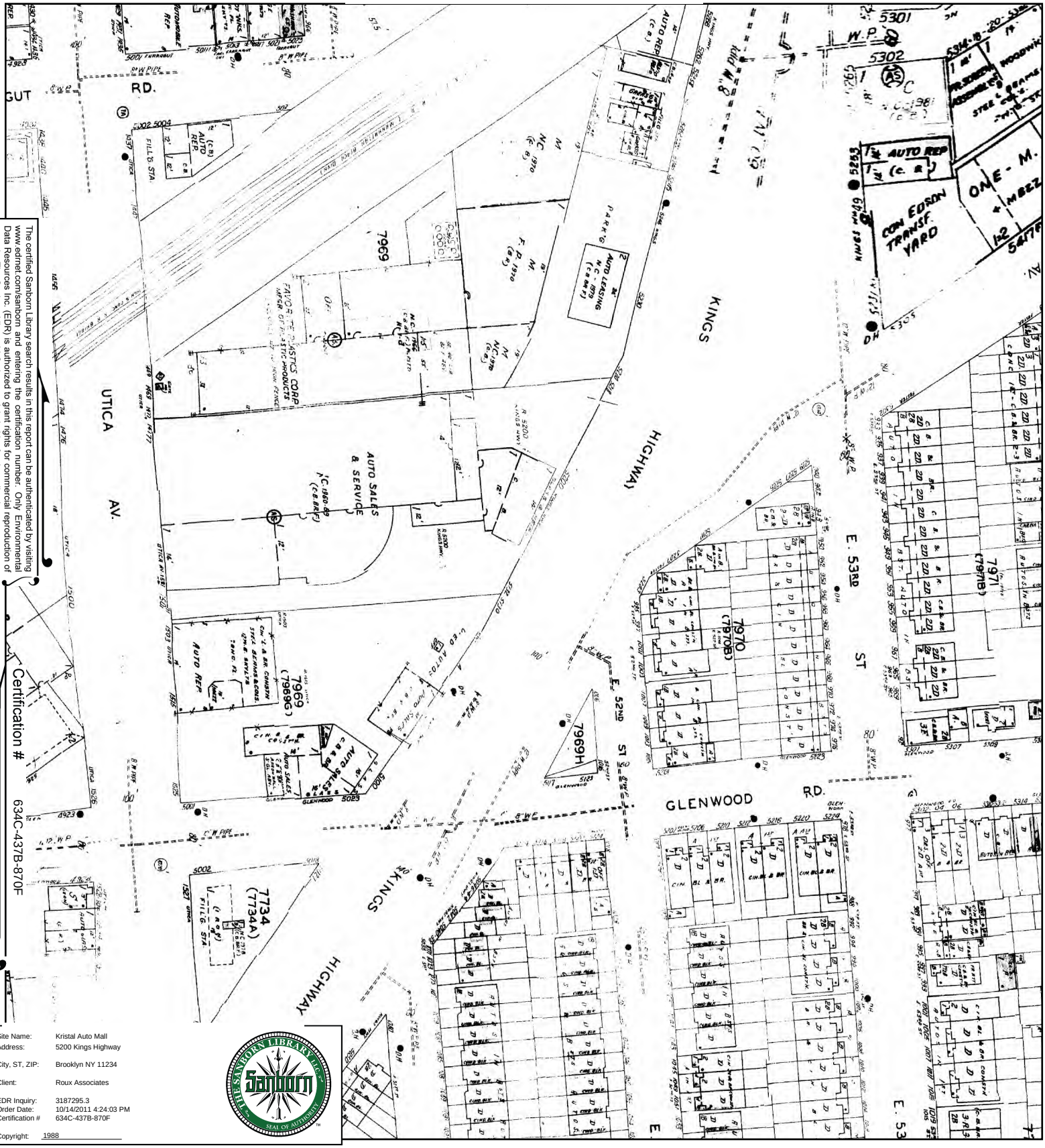


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Volume 15, Sheet 43

0 Feet 150 300 600

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1988 Certified Sanborn Map



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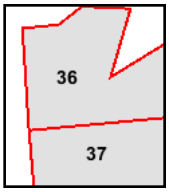
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Client:	Roux Associates
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Certification #	634C-437B-870F
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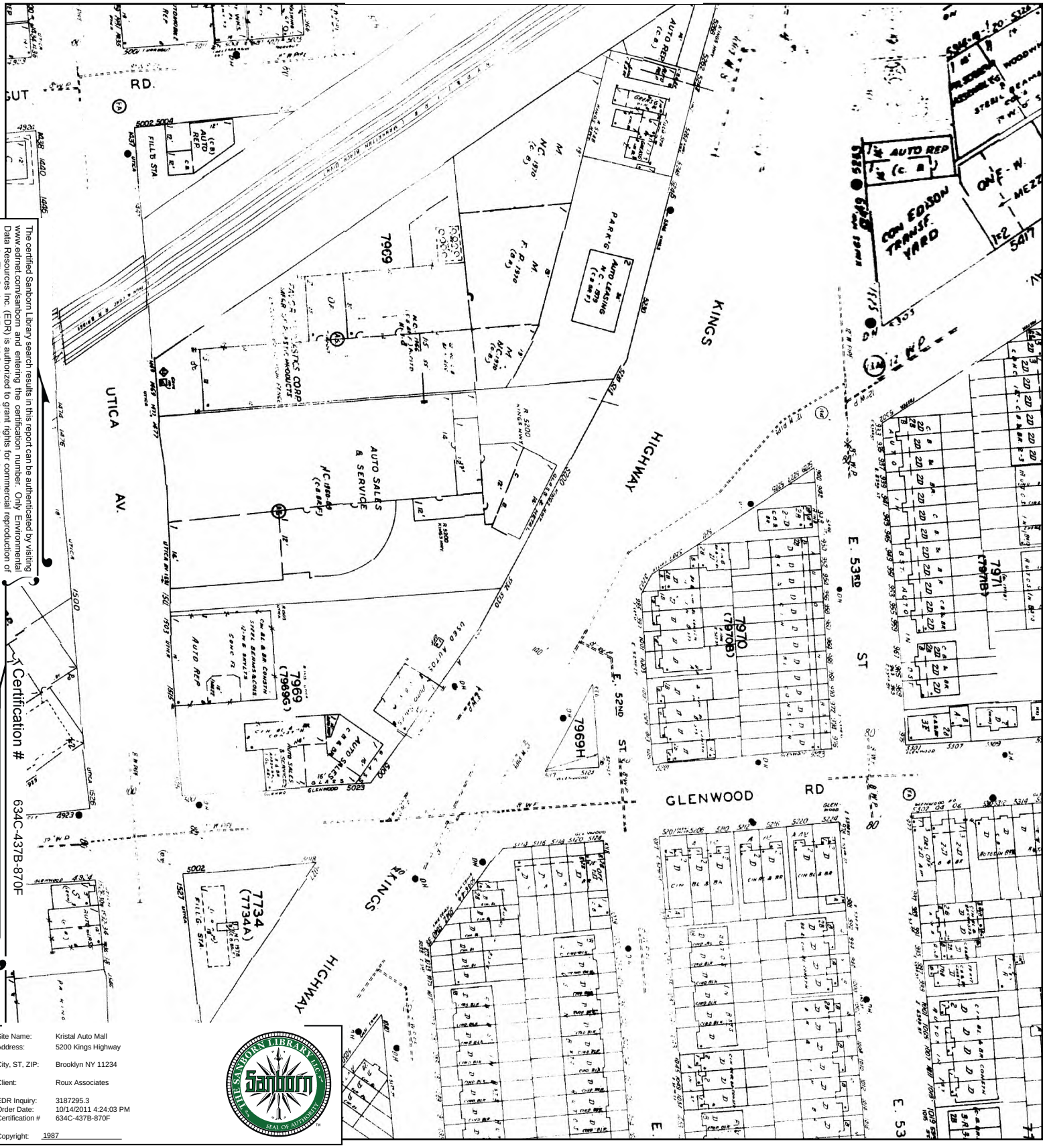




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N

1987 Certified Sanborn Map



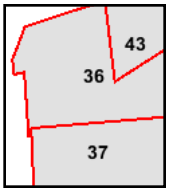
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Order Date:	10/14/2011 4:24:03 PM
Certification #	634C-437B-870F
Copyright:	1987

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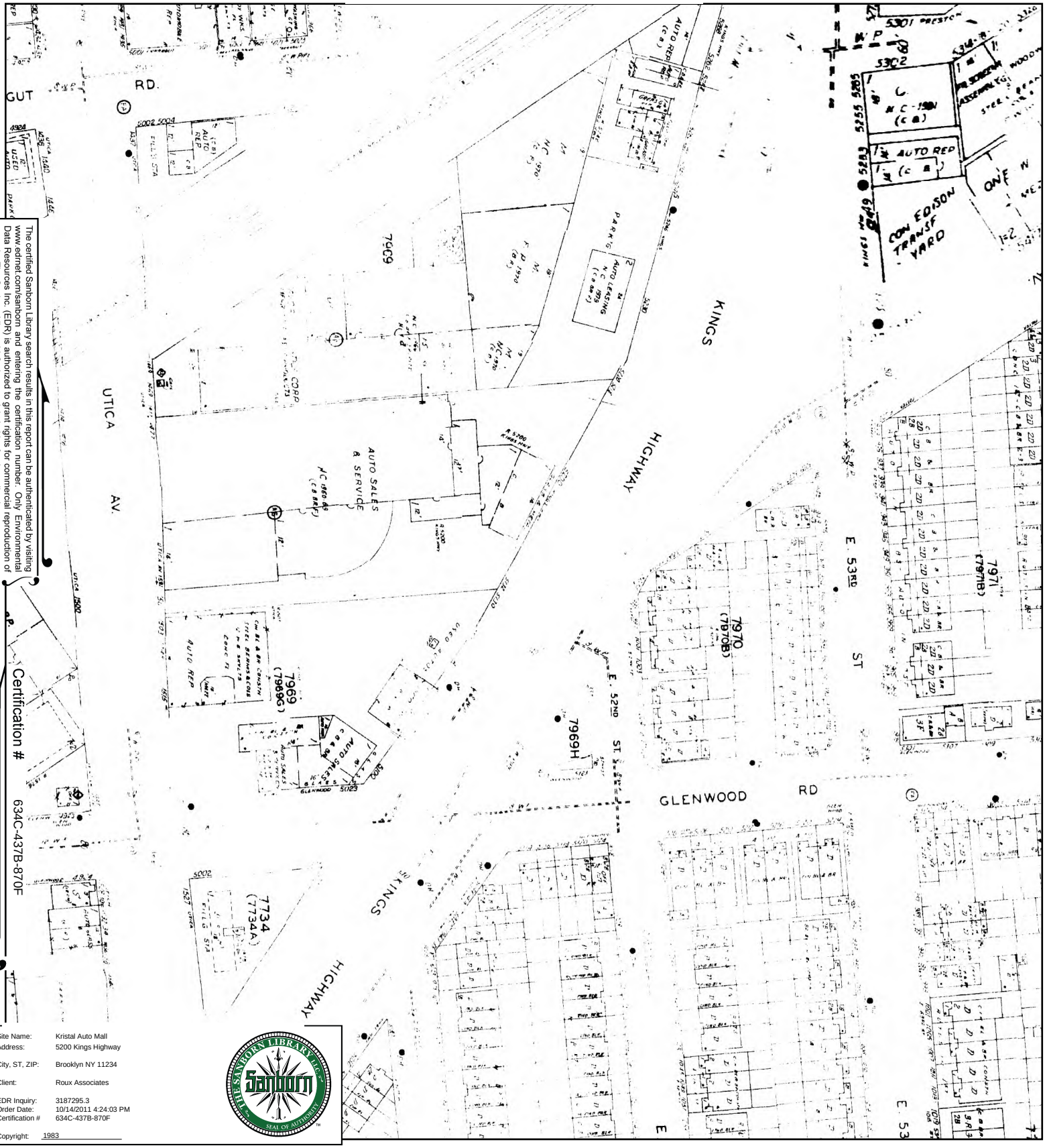


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Volume 15, Sheet 43

0 Feet 150 300 600

N

1983 Certified Sanborn Map



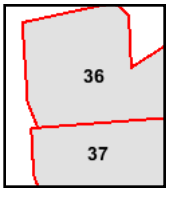
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Copyright:	1983

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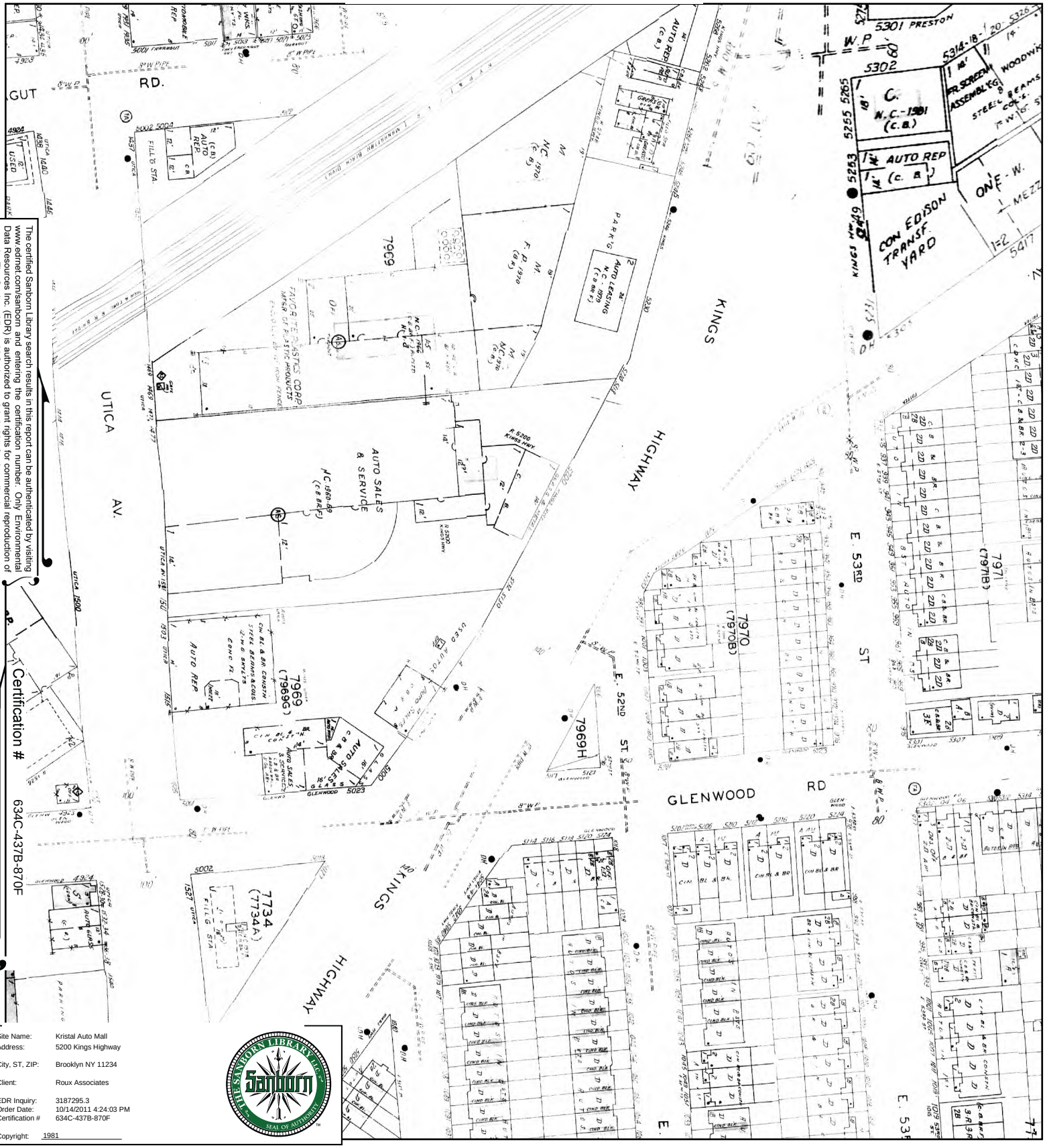


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0 Feet 150 300 600

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1981 Certified Sanborn Map



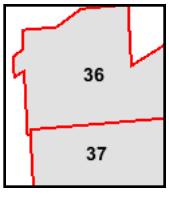
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Copyright:	1981

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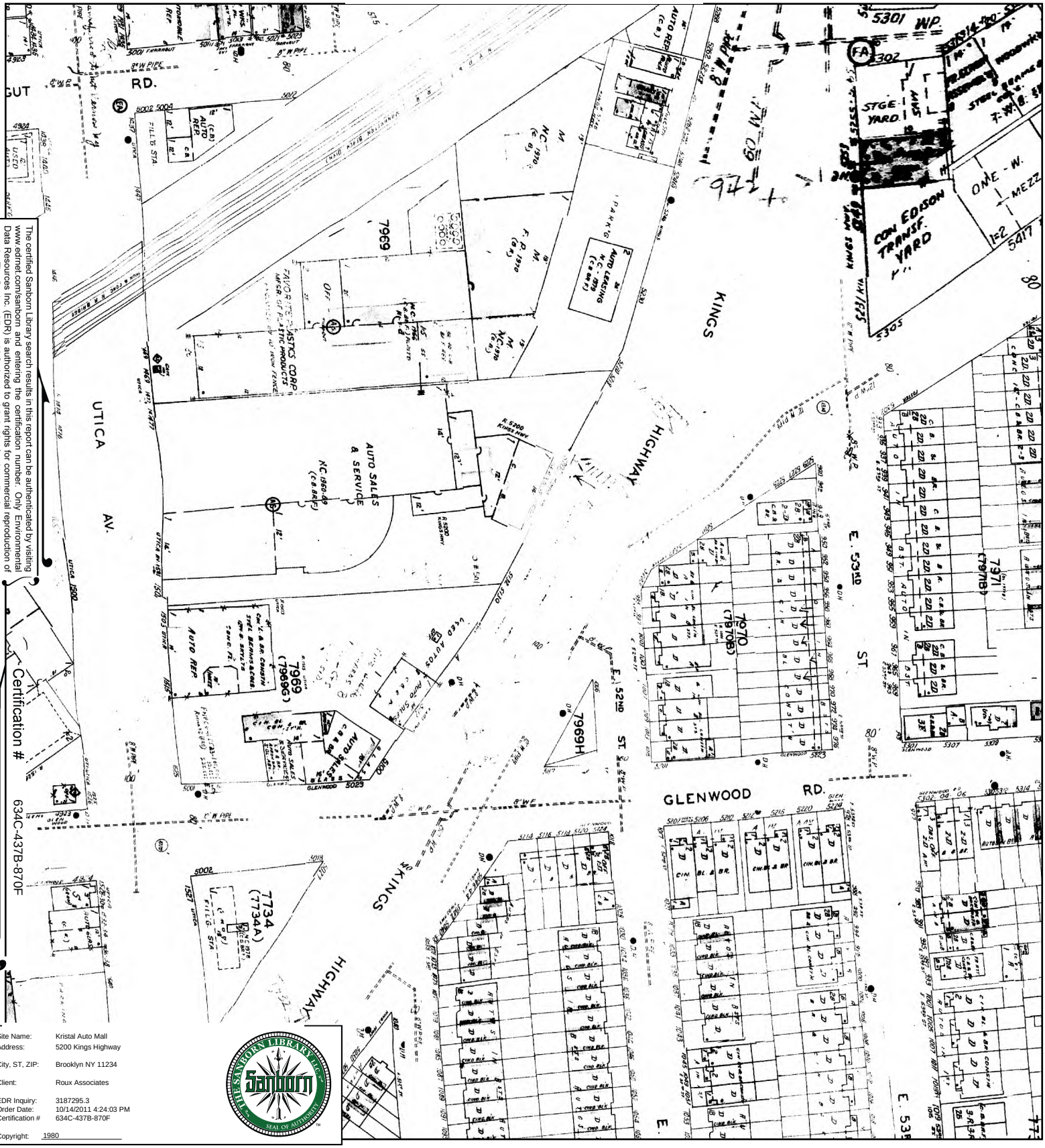


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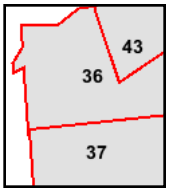
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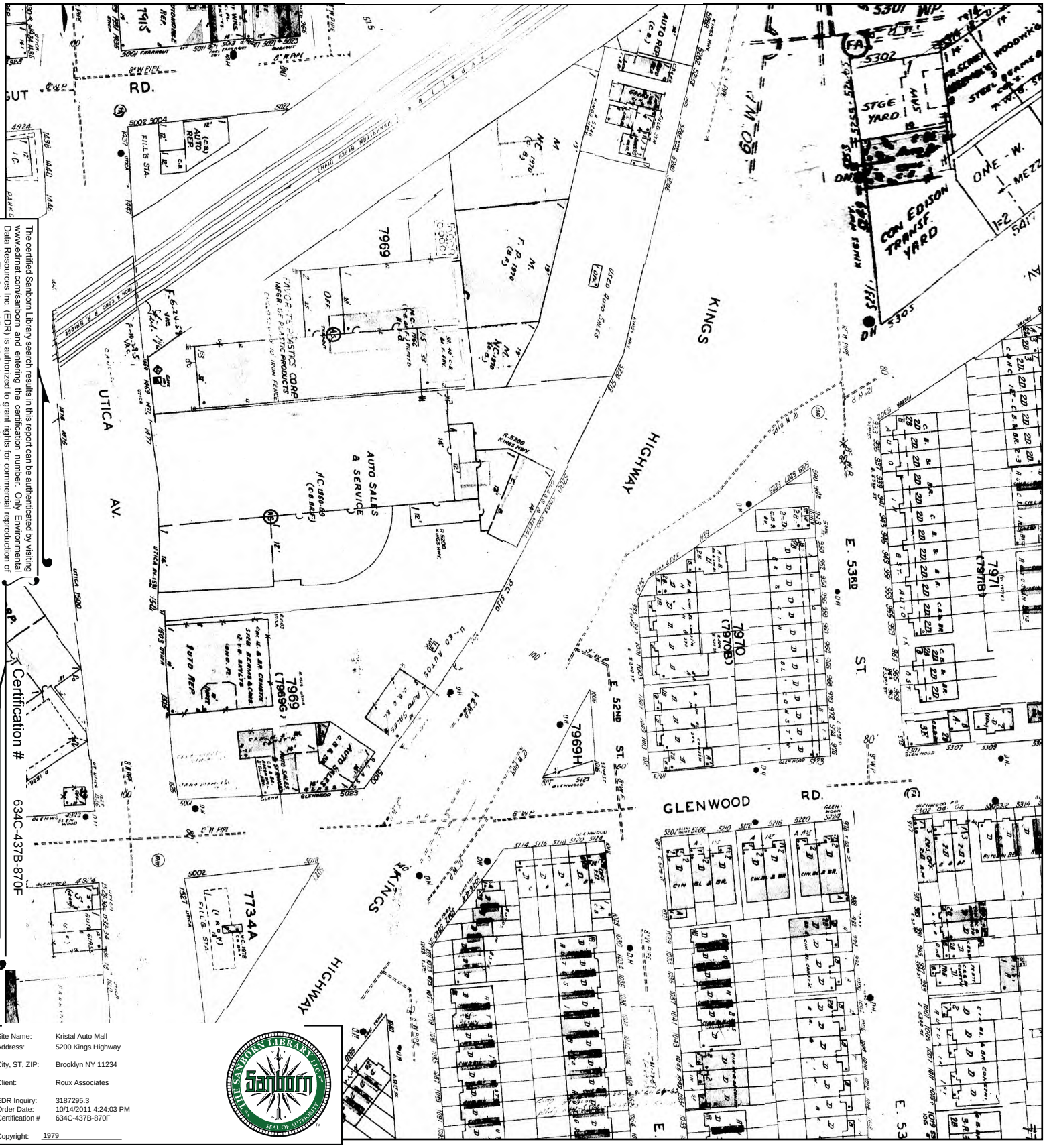


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1979 Certified Sanborn Map



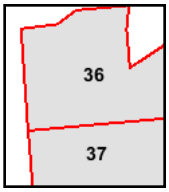
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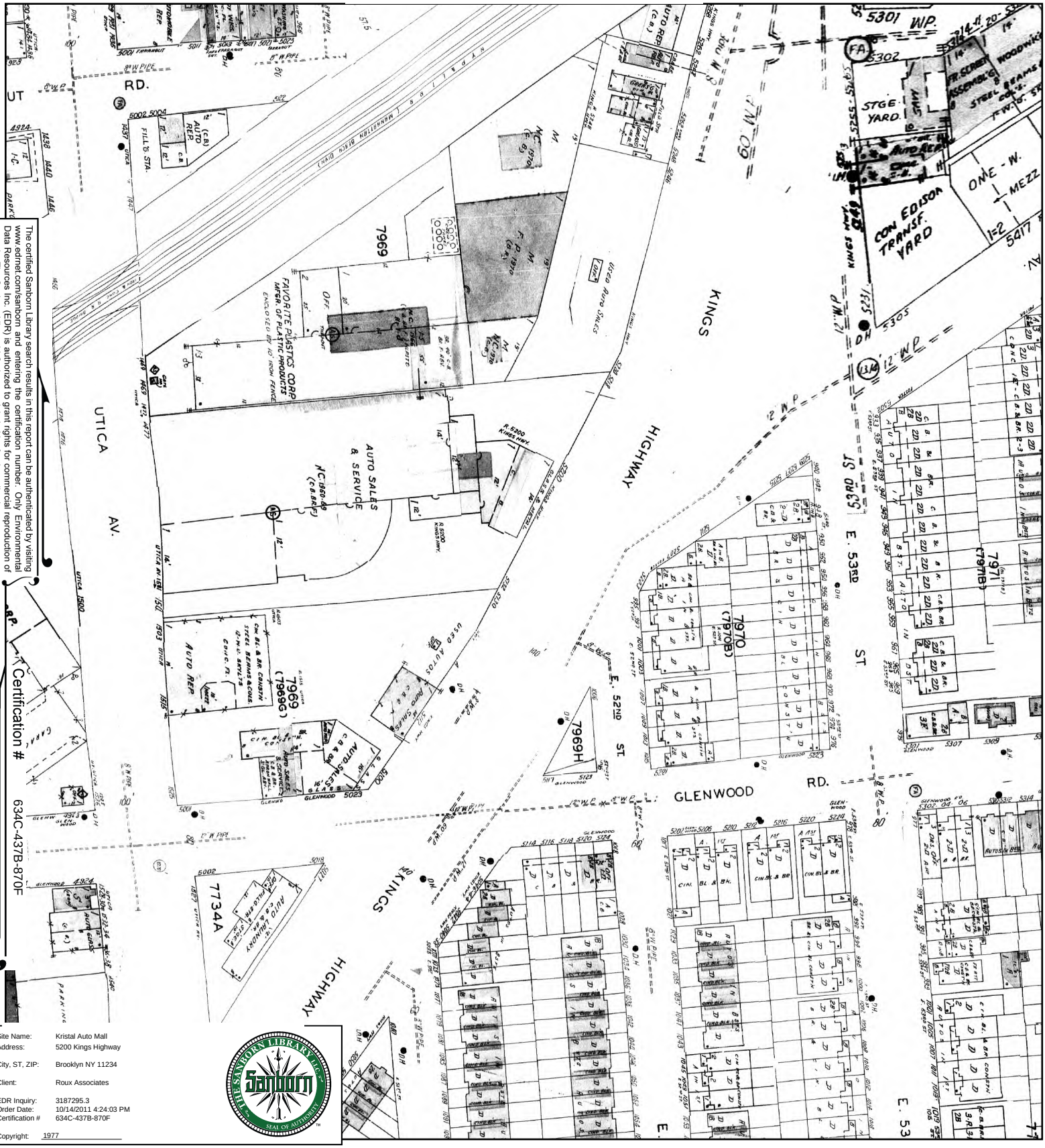


Volume 15, Sheet 36
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0 Feet 150 300 600

N

1977 Certified Sanborn Map



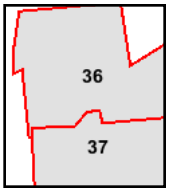
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Copyright:	1977

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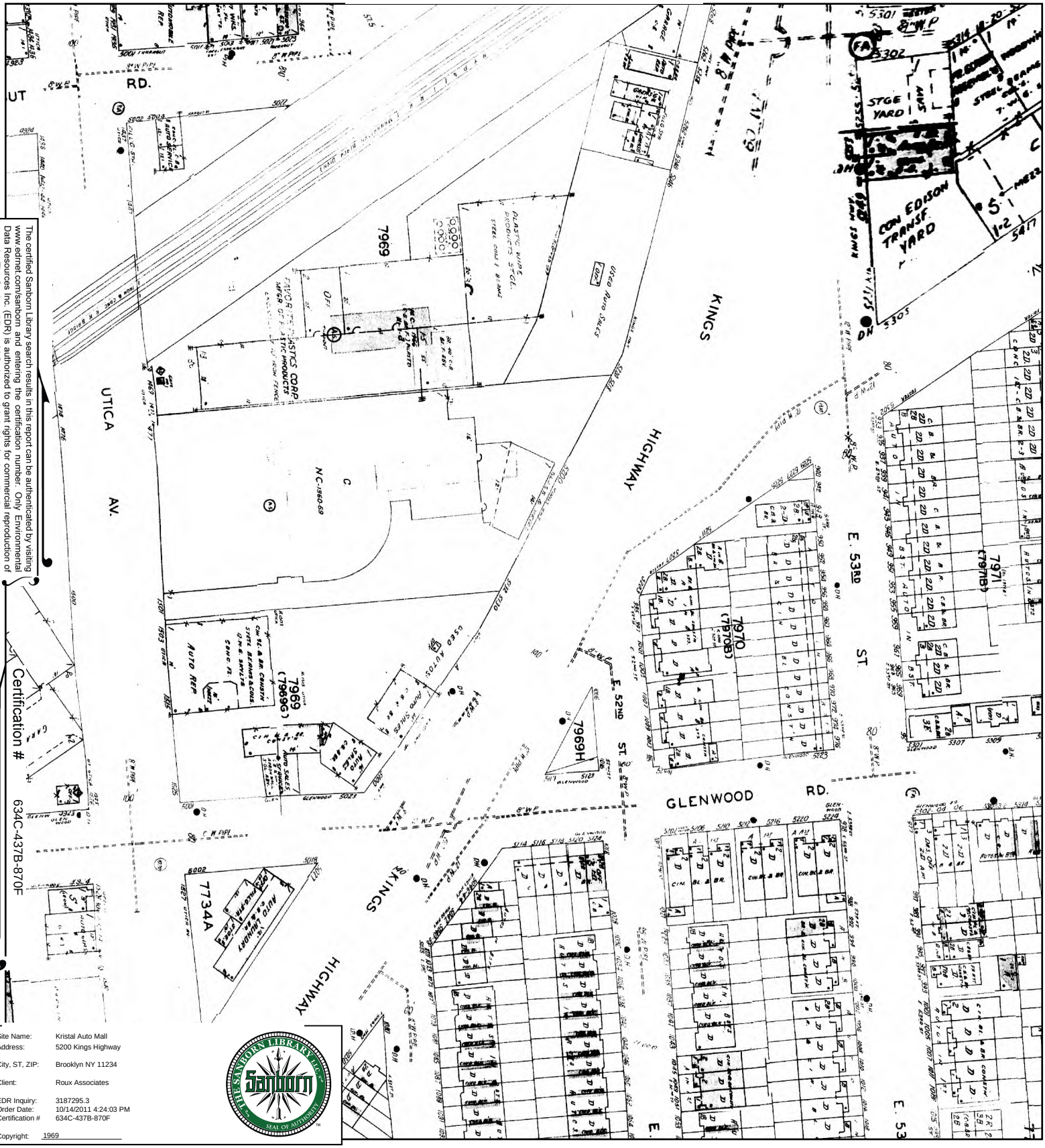


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0 Feet 150 300 600

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1969 Certified Sanborn Map



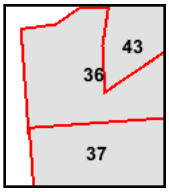
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Copyright:	1969

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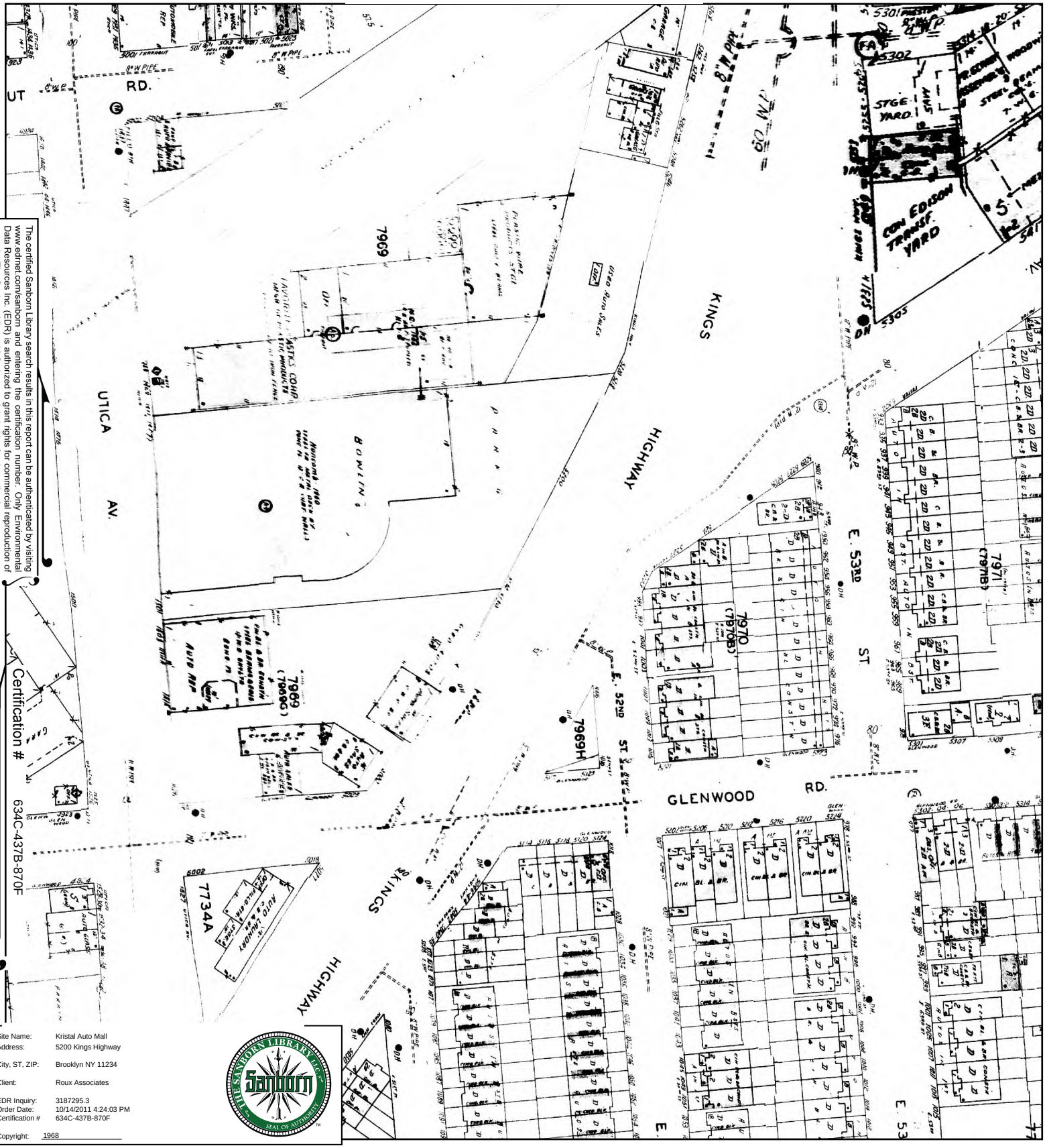


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Volume 15, Sheet 43

0 Feet 150 300 600

N

1968 Certified Sanborn Map



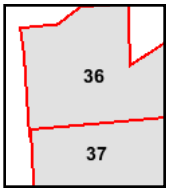
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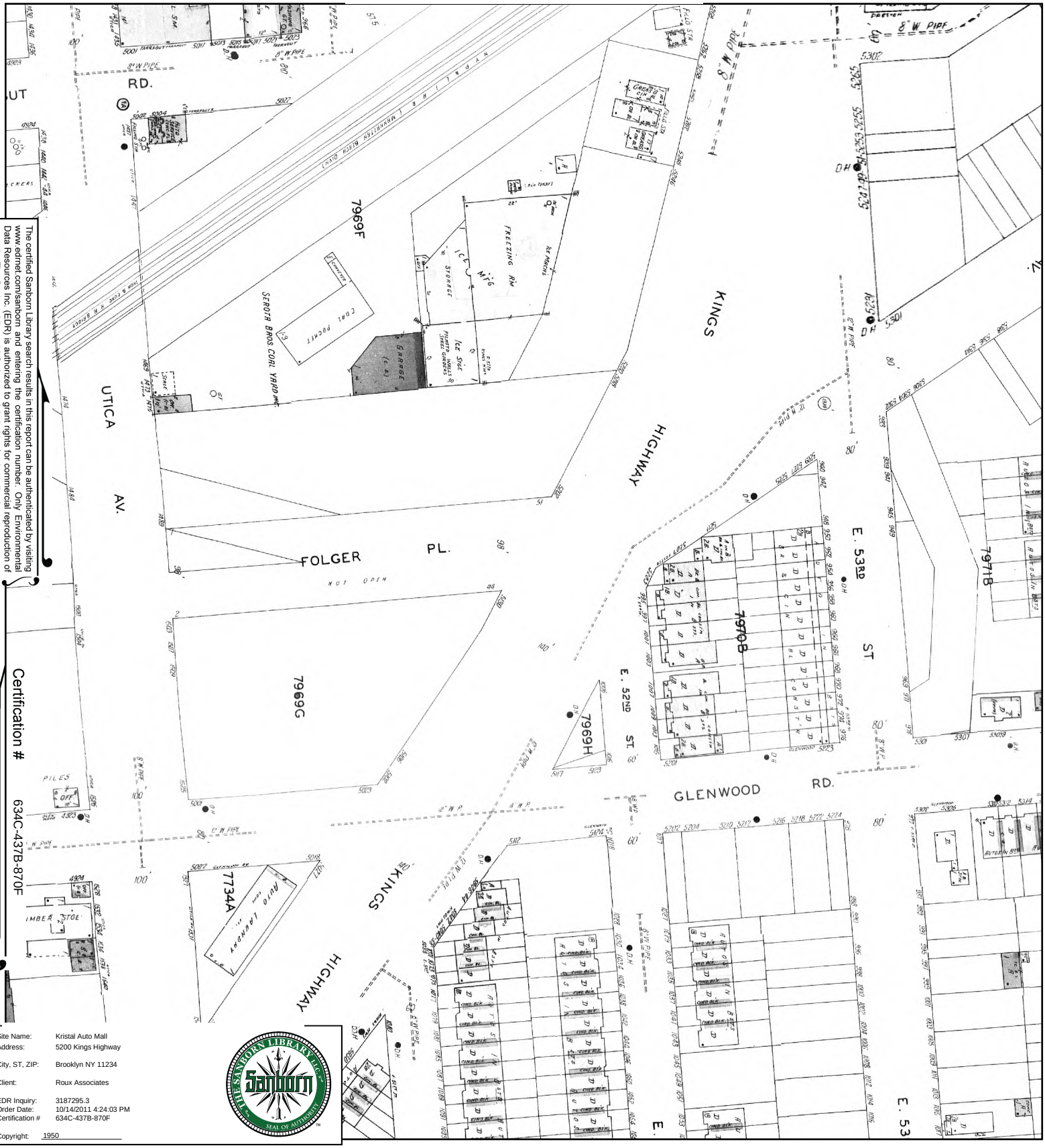


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1950 Certified Sanborn Map



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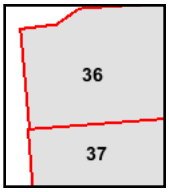
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Client: Roux Associates
EDR Inquiry: 3187295.3
Order Date: 10/14/2011 4:24:03 PM
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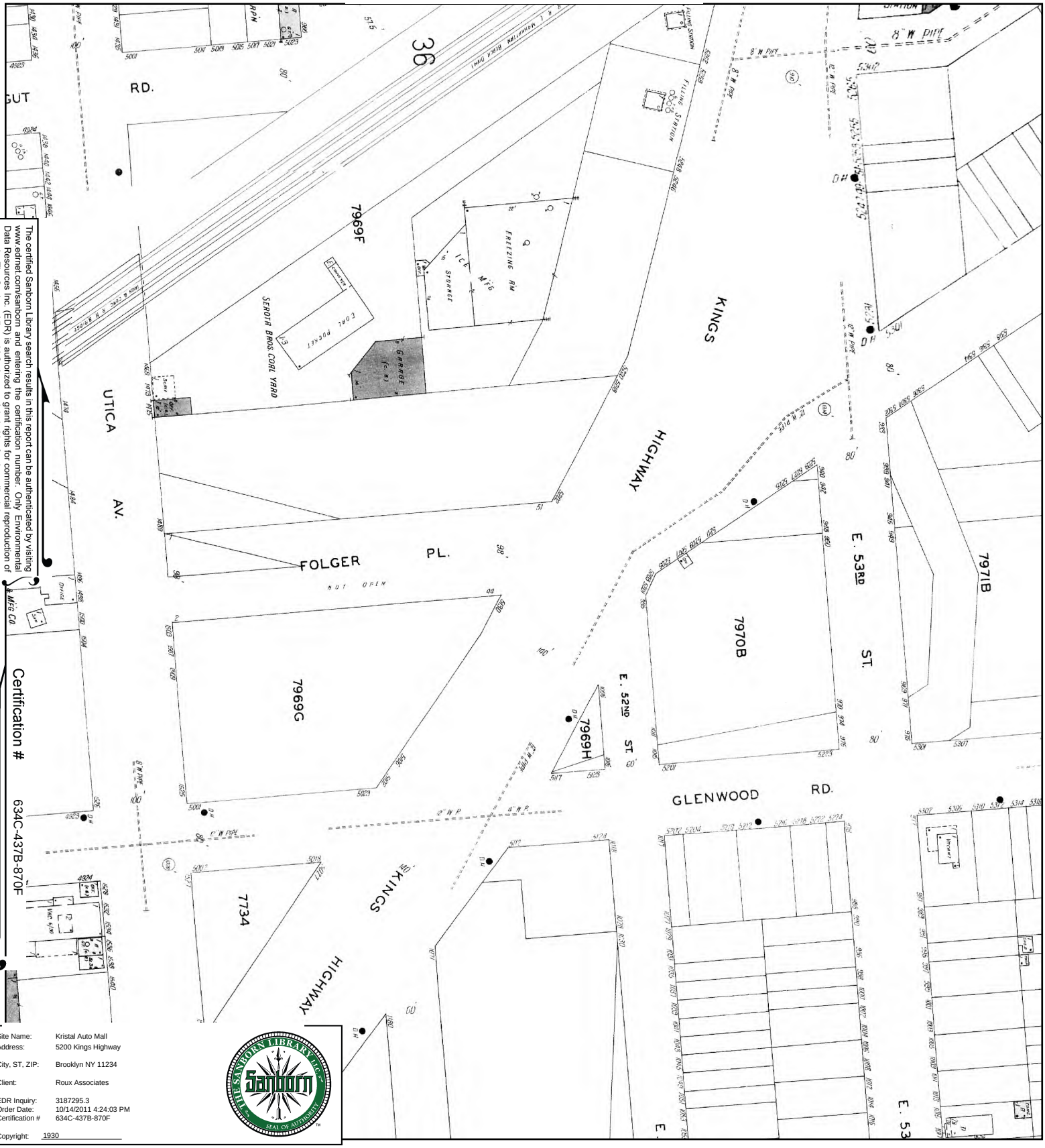




Volume 15, Sheet 36
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1930 Certified Sanborn Map



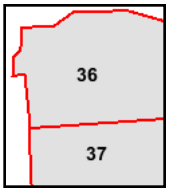
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Certification #	634C-437B-870F
Copyright:	1930

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1907 Certified Sanborn Map



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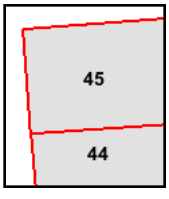
Certification # 634C-437B-870F

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Certification # 634C-437B-870F
Copyright: 1907

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0 Feet 150 300 600





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N

APPENDIX D

Tank Closure Documentation

(Provided on CD in Bound Report)

ROYAL LUBE COMPANY
Heavy Duty Lubricants for the 21st Century!
180 West Fifth Street, Bayonne, New Jersey 07002

APRIL 17, 2007

KRISTAL AUTO MALL
5200 Kings Highway
Brooklyn, NY 11234

Dear Fran,
On April 17th ***ROYAL LUBE*** pumped out 100 gallons of 10W/30 and 75 gallons of Dexron III/Mercon ATF from the under ground tanks at Kristal Auto Mall.

Sincerely,

Stevan Jospey
Vice President

19-49 46 Street
Astoria, NY 11105

Silogram Lubricants

Cathy,

Kristal Auto Mall was first serviced on June 6, 2007. We picked up 275 gallons of waste oil.

Terry Sommer

Energy Fueling Systems, Corp.
898 East 92nd Street
Brooklyn, NY 11236
718-257-8470
718-257-8470 (fax)

August 8, 2011

RE: Kristal Auto Mall
5200 Kingshighway
Brooklyn, NY 11234

AFFIDAVIT

Energy Fueling Systems provided the updated Bulk Storage form showing the 3-existing 550 gallon oil tanks taken out of service.

Pumped out 3-existing 550-gallon oil tanks and disposed of oil.

Cut opened and cleaned tanks.

Filled 1- tank with concrete slurry and 2-tanks with sand.

Re-concreted over tanks.

Reid Turoff

President

PROPOSAL

ENERGY FUELING SYSTEMS, CORP.

"Installers of Complete Storage and Fueling Systems"

898 EAST 92ND STREET
BROOKLYN, NEW YORK 11236
(718) 257-8470 -- FAX: (718) 257-8430
E-mail: EnergyTankBklyn@aol.com

SUBMITTED: Kristal Auto Mall **DATE:** 7-18-11

STREET:
5200 Kingshighway

CITY, STATE, & ZIP CODE:
Brooklyn, NY

JOB LOCATION:

ATTN: Sam **JOB PHONE:** 718-253-7575 **FAX:** 718-253-2028

RE: Seal 3-550 gallon oil tanks.

We Will:
* Submit all the required paper work to the NYSDEC.
* Provide plastic around inside work area.
* Breakout, remove and dispose of a concrete area of approximately 3 x 3 over three existing tanks.
* Cut open 3 tanks.
* Pump out and clean tanks.
* Seal the 3-550 gallon tanks with an approved concrete slurry mix.
* Backfill over tanks.
* Resurface to match existing.
* Provide a seal affidavit.

Cost of the job..... $10,000.00 plus applicable taxes

We appreciate your business.

ALL THE ABOVE WORK TO BE COMPLETED IN A FIRST CLASS WORKMANSHIP MANNER. ANY UNFORSEEN CONDITIONS ENCOUNTERED SUCH AS ROCK, WATER & CONTAMINATION WILL BILLED AS AN EXTRA ON A TIME AND MATERIAL BASIS. PERMITS & REGISTRATION WILL BE TURNED OVER TO CLIENT IMMEDIATELY UPON FULL PAYMENT OF BALANCE. CLIENT FURTHER AGREES TO PAY ALL COURT COST ATTORNEYS FEES AND COLLECTION FEES IN PURSUING FULL PAYMENT.

AUTHORIZED SIGNATURE: [signature]

NOTE: THIS PROPOSAL MAY BE WITHDRAWN BY US IF NOT ACCEPTED ACCEPTED WITHIN 30 DAYS.

Acceptance of Proposal - The above prices, specifications and conditions are satisfactory and are hereby accepted. You are authorized to do the work as specified. Payment will be made as above stated.

Signature [signature]

Signature _____

m/d ~ 7-20-11 ~ NYS DEC LIC

PAGE 1

New York State Department of Environmental Conservation

Petroleum Bulk Storage (PBS) Notification for Tank Installation, Closing, Repair or Reconditioning

This form is to serve as notification of tank installation, closing, repair or reconditioning per 6 NYCRR Part 612.2(d) of the Petroleum Bulk Storage Regulations which states "**Substantially modified facilities.** Within thirty (30) days prior to substantially modifying a facility, the owner must notify the Department of such modification on forms supplied by the Department." If the schedule for work changes you must notify the Department's Regional Office. **Once the actions are complete you are responsible for submitting an PBS application to the Department with the complete tank information including the date the action was completed.**

PBS# 2-610629 Date 7/20/11

Site Name: Kristal Auto Mall	Owner Name: LILAHAR BICAL	Contractor: Energy Fueling Systems
Site Address: 5200 Kings Highway	Owner Address: 5200 Kings Highway	Address: 5200 Kingshwy
Site Contact: RAJA Dilip	Owner Contact:	Contact:
Phone Number: 718-253-7575	Phone Number:	Phone Number:
Fax Number:	Fax Number:	Fax Number:
Email Address:	Email Address:	Email Address:

For Tank Closing & Removal –OR- Closing in Place –OR- Repair/Reconditioning (Tank Installs on other side):

Tank Number	Type of Action (Close & Remove, Close in Place, Repair/Record.)	Proposed Date of Action	Tank Location (Aboveground or Underground)	Capacity (Gallons)	Spills/Leaks (Y/N or Spill # if known)	Reason	Replacement (tank info on other side)	No Replacement
UG 1	Close in Place	07/26/2011	Underground	500		Out of service		X
UG 2	Close in Place	07/26/2011	UST	500		Out of service		X
UG 3	Close in Place	07/26/2011	UST	500		out of service		X

I hereby certify under penalty of perjury that the information provided on this form is true to the best of my knowledge and belief. False statements made herein are punishable as a Class A misdemeanor pursuant to Section 210.45 of the Penal Law.

Signature of Owner or Authorized Representative AS A AGENT Date 7/19/2011

ID:ROUX ASSOCIATES
OCT-25-2011 12:25PM From:

PBS Number
2-610629

New York State Department of Environmental Conservation
PETROLEUM BULK STORAGE CERTIFICATE

625 Broadway, 11th Floor, Albany, NY 12233-7020 Phone: 518-402-9553

Region 2 NYSDEC - PBS Unit
One Hunters Point Plaza, 1st Floor
47-40 21st Street, L.I. City, NY 11101-6454
(718) 482-6454

TANK NUMBER	TANK LOCATION	DATE INSTALLED	TANK TYPE	CAPACITY (GALLONS)	DATE LAST TESTED	TESTING DUE DATE
001	Aboveground - in contact with impervious barrier	05/01/2007	Steel/Carbon Steel/Iron	550		*
002	Aboveground on saddles, legs, rack, cradle, etc.	05/01/2007	Steel/Carbon Steel/Iron	550		*
UG1	Underground		Steel/Carbon Steel/Iron	500		
UG2	Underground		Steel/Carbon Steel/Iron	500		
UG3	Underground		Steel/Carbon Steel/Iron	500		

*** Aboveground tanks require monthly visual inspections and may need documented internal inspections as described in 6 NYCRR Part 613**

OWNER:
LILAAHAR BICAL
5200 KINGS HIGHWAY
BROOKLYN, NY 11234

SITE:
KRISTAL AUTO MALL
5200 KINGS HIGHWAY

BROOKLYN, NY 11234

OPERATOR: FRAN DORIA
(718) 253-7575

EMERGENCY CONTACT: FRAN DORIA
(917) 202-6646

MAILING CORRESPONDENCE:

FRAN DORIA
KRISTAL AUTO MALL
5200 KINGS HIGHWAY
BROOKLYN, NY 11234

ISSUED BY: Commissioner Alexander B. Grannis
PBS NUMBER: 2-610629
DATE ISSUED: 08/10/2007
EXPIRATION DATE: 08/10/2012
FEE PAID: $0.00

As an authorized representative of the above named facility, I affirm under penalty of perjury that the information displayed on this form is correct to the best of my knowledge. Additionally, I recognize that I am responsible for assuring that this facility is in compliance with all sections of 6 NYCRR Parts 612, 613 and 614, and applicable sections of 6 NYCRR Subpart 360-14 (used oil tanks only), not just those cited below:

-- The facility must be re-registered if there is a transfer of ownership.
-- The Department must be notified within 30 days prior to adding, replacing, reconditioning, or permanently closing a stationary tank.
-- The facility must be operated in accordance with the code for storing petroleum, 6NYCRR Part 613.
-- Any new facility or substantially modified facility must comply with 6NYCRR Part 614.
-- **This certificate must be signed and posted on the premises at all times.** Posting must be at the tank, at the entrance of the facility, or the main office where the storage tanks are located.
-- Any person with knowledge of a spill, leak or discharge must report the incident to DEC within two hours (1-800-457-7362).

Signature of Representative/ Owner Date

Name and Title of Authorized Representative/Owner (Please Print)

Print Date: 1/23/2009

THIS REGISTRATION CERTIFICATE IS NON-TRANSFERABLE

ID:ROUX ASSOCIATES
OCT-25-2011 12:26PM From:

APPENDIX E

Historical Reports

(Provided on CD in Bound Report)

PHASE II ENVIRONMENTAL SITE ASSESSMENT REPORT

SITE IDENTIFICATION: ***KRISTAL AUTO***
5200 KINGS HIGHWAY
BROOKLYN, NEW YORK 11234

PROPERTY DESCRIPTION: ***APPROXIMATELY 2 .4 ACRE***
AUTO DELAERSHIP AND
AUTO REPAIR FACILITY

Prepared For:

BENENSON CAPITAL PARTNERS, LLC
708 THIRD AVENUE, 28TH FLOOR
NEW YORK, NEW YORK 10017

Prepared By:

TESTWELL® LABORATORIES,INC.
Total Commitment to Quality
47 HUDSON STREET
OSSINING, NEW YORK 10562
(914) 762-9000/Fax (914) 941-4154

TLI PROJECT NO.: NGI-010 AB
APRIL 27, 2007

PHASE II ENVIRONMENTAL SITE ASSESSMENT
FOR
KRISTAL AUTO MALL
5200 KINGS HIGHWAY
BROOKLYN, NEW YORK 11234

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	Site Hydrogeology	5
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4.0	RECOMMENDATIONS	7

Appendix –I (Boring Location Drawing and Boring Logs)

Appendix –II (Analytical Data)

1.0 EXECUTIVE SUMMARY

On July 11, 2003, Testwell Laboratories, Inc. (TLI) conducted the *Phase II Environmental Investigation* by performing *ground penetration radar (GPR) survey* and collecting and analyzing subsurface *Soil Samples*.

The site is approximately 2.4-acre property located at 5200 Kings highway, Brooklyn, New York 11234, and is within the boundaries of Kings County. The site was originally developed in 1960 to house a bowling alley and was converted to a car dealership in approximately 1969. The buildings and parking lots on the site are used for auto storage, repair, bodywork and delivery preparation. There are several non-functioning hydraulic vehicle lifts through the repair and service areas. There are also three (3) underground storage tanks located within and out side the building that may continue to be used for storage of hydraulic fluid, motor oil and waste oil.

On February 10, 2007 and March 31, 2007, TLI marked locations of twelve (12) soil borings by performing ground penetration radar (GPR) survey.

On March, 3, 10 & 31, 2007, TLI performed the actual sub surface soil investigation with the use of Geoprobe equipment mounted on a truck.

As per the result of soil boring and laboratory analysis it is concluded that petroleum contamination exists at the site. Location of the contaminated soil is described in section three (3) of this report.

The groundwater table was encountered within the contaminated soil's zone suggesting that the groundwater may also be impacted. The Consultant Roux Associates, Inc. representing the property owner collected groundwater samples for laboratory analysis.

2.0 SOIL INVESTIGATION

Subsurface Evaluation:

A total of twelve (12) soil borings were installed around the building and soil samples were collected to determine if the subsurface soil was impacted by the past and present usage of the property. Boring designations and locations are indicated on the site map contained at the end of this report. Borings were terminated at and/or below the groundwater table. Complete soil boring logs are contained in Appendix I.

At each soil boring location, soil samples were continuously collected in a 4' sample tube with a liner, and the borings were advanced with direct push technology.

Soil was visually inspected for contamination and sample jar headspace measurements were taken for each sample. The headspace measurements consisted of scanning the off-gasses from each sample with a photoionizer detector (PID) to preliminarily determine the level of volatile organic contamination in the sample.

Based upon the visual inspection and headspace measurement, one (1) grab soil sample was submitted for laboratory analysis from each boring. The sample was clearly labeled and properly sealed and chilled in a cooler for transportation to the laboratory. A completed chain-of-custody record accompanied each set of samples.

Samples were analyzed for Volatile Organic Compounds in accordance with EPA method 8260; for Semi-Volatile Organic Compounds in accordance with EPA method 8270 and for Heavy Metals in accordance with EPA method 6010.

The samples was prepared and submitted for analysis from the following boring sample depths.

Soil Boring Data:

Boring No.:	*Total Depth:*	*Sample Depth:*	*Groundwater Depth:*
B-1	**12'**	**8 to 10'**	**10' ± from surface**
B-2	**20'**	**14 to 16'**	**16' ± from surface**
B-3	**22'**	**16 to 18'**	**16' ± from surface**
B-4	**20'**	**16 to 18'**	**16' ± from surface**
B-5	**20'**	**16 to 18'**	**16' ± from surface**
B-6	**12'**	**8 to 10'**	**8' ± from surface**
B-7	**16'**	**12 to 14'**	**12' ± from surface**
B-8	**12'**	**10 to 12'**	**11' ± from surface**
B-9	**16'**	**12 to 14'**	**12' ± from surface**
B-10	**14'**	**11 to 13'**	**11' ± from surface**
B-11	**16'**	**12 to 14'**	**12' ± from surface**
B-12	**12'**	**10 to 12'**	**11' ± from surface**

Site Hydrogeology:

The direction of on-site groundwater is likely to be to the northwest direction.

3.0 DISCUSSION OF ANALYTICAL RESULTS AND CONCLUSIONS

Soil Boring SB-1: None of the targeted volatile and semi-volatile organic compounds exceeded the NYS DEC recommended soil cleanup objective concentration listed in the NYS DEC Technical and Administrative Guidance Memorandum #4046. Benzo apyrene -200

The heavy metal mercury also slightly exceeds the recommended soil cleanup objective at this location.

Soil Boring B-2: The concentration of a few targeted volatile organic compounds and one semi-volatile organic compound exceeded the recommended Fuel Oil contaminated soil cleanup objective listed in the NYS DEC Technical and Administrative Guidance Memorandum #4046 indicating that soil contamination exists at the site and may have impacted the groundwater

Toluene -11,000
Xylene - 500

table that is within the contaminated soil zone. In addition one non-Gasoline and/or Fuel oil compound, Tetrachloroethene, also exceeded the soil cleanup objective.

Soil Boring B-3: The concentration of several targeted volatile organic and semi-volatile organic compounds exceeded the recommended Fuel Oil contaminated soil cleanup objective listed in the NYS DEC Technical and Administrative Guidance Memorandum #4046 indicating that soil contamination exists at the site and may have impacted the groundwater table that is within the contaminated soil zone.

The heavy metal mercury also slightly exceeds the recommended soil cleanup objective at this location.

Soil Boring B-4: The concentration of several targeted volatile organic compounds and two (2) semi-volatile organic compound exceeded the recommended Fuel Oil and Gasoline contaminated soil cleanup objective listed in the NYS DEC Technical and Administrative Guidance Memorandum #4046 indicating that soil contamination exists at the site and may have impacted the groundwater table that is within the contaminated soil zone.

Soil Boring SB-5: None of the targeted volatile and semi-volatile organic compounds exceeded the NYS DEC recommended soil cleanup objective concentration listed in the NYS DEC Technical and Administrative Guidance Memorandum #4046.

Soil Boring SB-6: None of the targeted volatile and semi-volatile organic compounds exceeded the NYS DEC recommended soil cleanup objective concentration listed in the NYS DEC Technical and Administrative Guidance Memorandum #4046.

Soil Boring SB-7: None of the targeted volatile and semi-volatile organic compounds exceeded the NYS DEC recommended soil cleanup objective concentration listed in the NYS DEC Technical and Administrative Guidance Memorandum #4046.

Soil Boring B-8: The concentration of several targeted volatile organic compounds and one (1) semi-volatile organic compound exceeded the recommended Fuel Oil and Gasoline contaminated soil cleanup objective listed in the NYS DEC Technical and Administrative Guidance Memorandum #4046 indicating that soil contamination exists at the site and may have impacted the groundwater table that is within the contaminated soil zone. In addition two non-Gasoline and/or Fuel oil compounds also exceeded the soil cleanup objective.

Soil Boring SB-9: None of the targeted volatile and semi-volatile organic compounds exceeded the NYS DEC recommended soil cleanup objective concentration listed in the NYS DEC Technical and Administrative Guidance Memorandum #4046.

Soil Boring B-10: The concentration of a few targeted semi-volatile organic compounds exceeded the recommended Fuel Oil contaminated soil cleanup objective listed in the NYS DEC Technical and Administrative Guidance Memorandum #4046 indicating that soil contamination exists at the site and may have impacted the groundwater table that is within the contaminated soil zone.

Soil Boring B-11: The concentration of a few targeted volatile organic semi-volatile organic compound exceeded the recommended Fuel Oil contaminated soil cleanup objective listed in the NYS DEC Technical and Administrative Guidance Memorandum #4046 indicating that soil contamination exists at the site and may have impacted the groundwater table.

Soil Boring B-12: The concentration of several targeted volatile organic semi-volatile organic compound exceeded the recommended Fuel Oil and Gasoline contaminated soil cleanup objective listed in the NYS DEC Technical and Administrative Guidance Memorandum #4046 indicating that soil contamination exists at the site and may have impacted the groundwater table.

4.0 RECOMMENDATIONS

Upon confirmation of soil and possible groundwater petroleum contamination at the site, a spill was reported to the New York State Department of Environmental Conservation (NYS DEC) on Friday, April 27, 2007. A spill number, 0701186, was assigned to the site.

The current tenant and operator at the site should be instructed to immediately cease use of the three underground storage tanks at the site and remove any product remaining in these tanks.

The current tenant and operator at the site should be instructed to immediately cap the fill port to the pipe leading to the waste oil tank to ensure that no waste oil is added to the waste oil tank.

The trench drains, which are another potential source of contamination, should be filled with gravel and closed with concrete pending development and implementation of a Remedial Action Plan.

The current tenant and operator at the site should be instructed to immediately prepare and implement a NYS DEC approved Remedial Action Plan to address the contamination identified be the Phase II investigation and obtain a no further action letter for the NYS DEC.

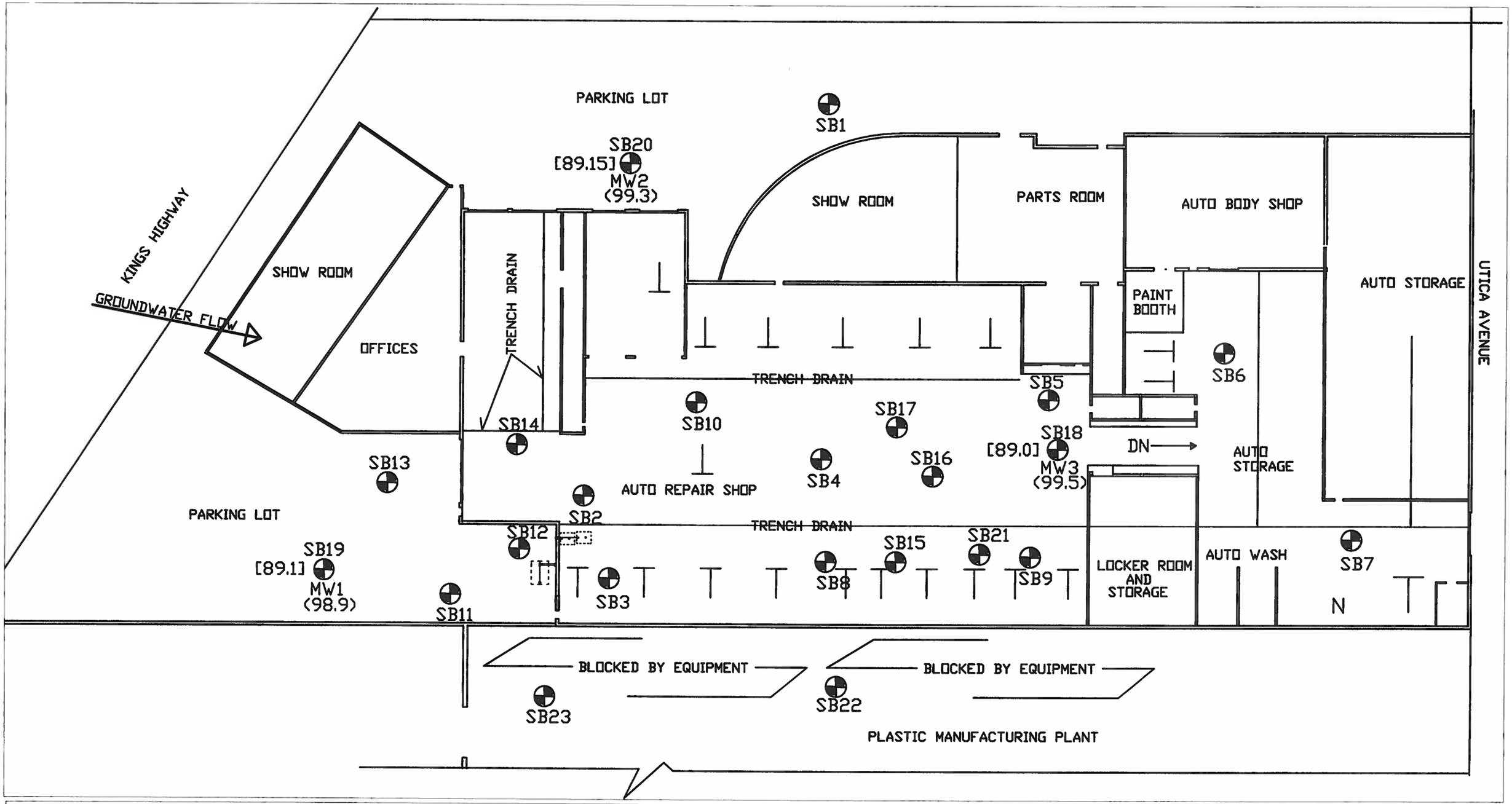
Should you have any questions, please feel free to contact us.

Testwell Laboratories, Inc.

Harish Rajsakha-Maher
Engineer/Project Manager

Charles Schnugg
Project Manager

Appendix – I
(Boring location drawing, boring logs)



LEGEND:

SB#(2nd Round)
- SOIL BORING LOCATIONS

SB#(1st Round)
- APPROX. LOCATION OF UST's

- NON-FUNCTIONING HYDROLIC LIFTS

[Water Table] - GROUNDWATER WELL
(Well Elev)

- GROUNWATER FLOW DIRECTION

ENVIRONMENTAL CONSULTANT

TESTWELL LABORATORIES
Total Commitment to Quality
www.testwelllabs.com
47 Hudson Street
Ossining, New York 10562
Tel: (914) 762-9000
Fax: (914) 941-4154

Drawing:
PHASE II ENVIRONMENTAL SITE ASSESSMENT
5200 KINGS HIGHWAY
BROOKLYN, NEW YORK 11234

Drawing Title:
ADDITIONAL ON & OFF-SITE REMEDIAL INVESTIGATION DRAWING

Scale: 1/32"=1'

DATE: 11/09/07

SB-3

Appendix – II
(Laboratory Data Sheets)

American Analytical Laboratories, LLC.

Date: *14-Mar-07*

CLIENT: Testwell Laboratories, Inc.
Project: Krystal Auto Group 5200 Kings Highway, Broo
Lab Order: 0703035

Work Order Sample Summary

Lab Sample ID	Client Sample ID	Tag Number	Date Collected	Date Received
0703035-01A	Boring B1 [8-10']	11888	3/3/2007 9:45:00 AM	3/5/2007
0703035-02A	Boring B2 [14-16']	11888	3/3/2007 11:15:00 AM	3/5/2007
0703035-03A	Boring B3 [16-18']	11888	3/3/2007 12:00:00 PM	3/5/2007
0703035-04A	Boring B4 [16-18']	11888	3/3/2007 12:45:00 PM	3/5/2007
0703035-05A	Boring B5 [16-18']	11888	3/3/2007 2:15:00 PM	3/5/2007

AMERICAN ANALYTICAL LABORATORIES
56 TOLEDO STREET • FARMINGDALE, NEW YORK 11735
(631) 454-6100 • FAX (631) 454-8027

TAG # / COC 11888

NYSDOH 11418
CTDOH PH-0205
NJDEP NY050
PADEP 68-573

CHAIN OF CUSTODY / REQUEST FOR ANALYSIS DOCUMENT

CLIENT NAME/ADDRESS
TESTWELL LABS., INC.
417 HUDSON ST.
OSSINING, NY 10562

CONTACT: HARISH

SAMPLER (SIGNATURE) HARISH RAJENDRA-MANEK

SAMPLER NAME (PRINT) HARISH RAJENDRA-MANEK

SAMPLE(S) SEALED (YES) / NO

CORRECT CONTAINER(S) (YES) / NO

PROJECT LOCATION: CRYSTAL AUTO GROUP
5220 KINGS HIGHWAY
BROOKLYN, NY 11234

LABORATORY ID #	MATRIX	# CONTAINERS	SAMPLING DATE/ TIME	SAMPLE # - LOCATION	ANALYSIS REQUIRED *	FOR METHANOL PRESERVED SAMPLES [VOLATILE VIAL #]
C763035-01A	Soil	2	3/31/07 9:45	BORING B1 (8 TO 10')	-	
-02A	"	"	3/31/07 11:15	BORING B2 (14 TO 16')	-	
-03A	"	"	3/31/07 12:00	BORING B3 (16 TO 18')	-	
-04A	"	"	3/31/07 12:45	BORING B4 (16 TO 18')	-	
-05A	"	"	3/31/07 14:15	BORING B5 (16 TO 18')	-	

* VOC's EPA Method 8260 + SVOC's EPA METHOD 8270 + HEAVY METALS EPA METHOD 6010

COOLER TEMPERATURE:

MATRIX S=SOIL; L=LIQUID; SL=SLUDGE; A-AIR; W=WIPE; P=PAINT CHIPS; B=BULK MATERIAL
TYPE G=GRAB; C=COMPOSITE, SS=SPLIT SPOON

TURNAROUND REQUIRED:
NORMAL ☐ STAT ☐ BY / /

COMMENTS / INSTRUCTIONS

RELINQUISHED BY (SIGNATURE)	DATE	PRINTED NAME	RECEIVED BY LAB (SIGNATURE)	DATE	PRINTED NAME
HARISH	3/31/07 TIME 23:00	HARISH		3-5-07 TIME 2:50	C. CHANG
RELINQUISHED BY (SIGNATURE)	DATE TIME	PRINTED NAME	RECEIVED BY LAB (SIGNATURE)	DATE TIME	PRINTED NAME

WHITE-OFFICE / CANARY-LAB / PINK-SAMPLE CUSTODIAN / GOLDENROD-CLIENT

AMERICAN ANALYTICAL LABORATORIES, LLC
56 TOLEDO STREET
FARMINGDALE, NEW YORK 11735
TELEPHONE: (631) 454-6100 FAX: (631) 454-8027

DATA REPORTING QUALIFIERS

For reporting results, the following "Results Qualifiers" are used:

Value	If the result is greater than or equal to the detection limit, report the value
U	Indicates the compound was analyzed for but was not detected. Report the minimum detection limit for the sample with the U, I.e. "10U". This is not necessarily the instrument detection limit attainable for this particular sample based on any concentration or dilution that may have been required.
J	Indicates an estimated value. The flag is used: (1) When estimating a concentration for a tentatively identified compound (library search hits, where a 1:1 response is assumed.) (2) When the mass spectral data indicated the identification, however the result was less than the specified detection limit greater than zero. If the detection limit was 10ug/L and a concentration of 3ug/L was calculated report as 3J. This flag is used when similar situations arise on any organic parameter i.e. Pesticide, PCBs and others.
B	Indicates the analyte was found in the blank as well as the sample report "10B".
E	Indicates the analytes concentration exceeds the calibrated range of the instrument for that specific analysis.
D	This flag identifies all compounds identified in an analysis at a secondary dilution factor.
P	This flag is used for Pesticide / PCB target analyte when there is >25% difference for detected concentrations between the two GC Columns. The higher of the two values is reported on Form I and flagged with a "P".
N	This flag indicates presumptive evidence of a compound. This is only used for tentatively identified compounds (TICs), where the identification is based on a mass spectral library search. It applies to all TIC results. For generic characterization of a TIC, such as chlorinated hydrocarbon, the flag is not used.
H	Indicates sample was received and/or analyzed outside of The method allowable holding time

American Analytical Laboratories, LLC.

Date: *14-Mar-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring B1 [8-10']
Lab Order:	0703035	**Tag Number:**	11888
Project:	Krystal Auto Group 5200 Kings Highway, Broo	**Collection Date:**	3/3/2007 9:45:00 AM
Lab ID:	0703035-01A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
MERCURY		**SW7471B**		**SW7471B**		Analyst: **WN**
Mercury	0.176	0.0124		mg/Kg-dry	1	3/7/2007 2:06:44 PM
PERCENT MOISTURE		**D2216**				Analyst: **CM**
Percent Moisture	19.4	0		wt%	1	3/7/2007
RCRA METALS		**SW6010B**		**SW3050A**		Analyst: **JP**
Arsenic	4.65	0.620		mg/Kg-dry	1	3/8/2007 12:14:25 PM
Barium	65.9	0.496		mg/Kg-dry	1	3/8/2007 12:14:25 PM
Cadmium	0.848	0.248		mg/Kg-dry	1	3/8/2007 12:14:25 PM
Chromium	11.1	0.496		mg/Kg-dry	1	3/8/2007 12:14:25 PM
Lead	126	0.372		mg/Kg-dry	1	3/8/2007 12:14:25 PM
Selenium	U	0.620		mg/Kg-dry	1	3/8/2007 12:14:25 PM
Silver	U	0.496		mg/Kg-dry	1	3/8/2007 12:14:25 PM
SEMIVOLATILE SW-846 METHOD 8270		**SW8270D**		**SW3550A**		Analyst: **PT**
1,2,4-Trichlorobenzene	U	150		µg/Kg-dry	1	3/9/2007 3:47:00 PM
1,2-Dichlorobenzene	U	150		µg/Kg-dry	1	3/9/2007 3:47:00 PM
1,3-Dichlorobenzene	U	150		µg/Kg-dry	1	3/9/2007 3:47:00 PM
1,4-Dichlorobenzene	U	150		µg/Kg-dry	1	3/9/2007 3:47:00 PM
2,4,5-Trichlorophenol	U	150		µg/Kg-dry	1	3/9/2007 3:47:00 PM
2,4,6-Trichlorophenol	U	150		µg/Kg-dry	1	3/9/2007 3:47:00 PM
2,4-Dichlorophenol	U	150		µg/Kg-dry	1	3/9/2007 3:47:00 PM
2,4-Dimethylphenol	U	150		µg/Kg-dry	1	3/9/2007 3:47:00 PM
2,4-Dinitrophenol	U	150		µg/Kg-dry	1	3/9/2007 3:47:00 PM
2,4-Dinitrotoluene	U	150		µg/Kg-dry	1	3/9/2007 3:47:00 PM
2,6-Dinitrotoluene	U	150		µg/Kg-dry	1	3/9/2007 3:47:00 PM
2-Chloronaphthalene	U	150		µg/Kg-dry	1	3/9/2007 3:47:00 PM
2-Chlorophenol	U	150		µg/Kg-dry	1	3/9/2007 3:47:00 PM
2-Methylnaphthalene	U	150		µg/Kg-dry	1	3/9/2007 3:47:00 PM
2-Methylphenol	U	150		µg/Kg-dry	1	3/9/2007 3:47:00 PM
2-Nitroaniline	U	150		µg/Kg-dry	1	3/9/2007 3:47:00 PM
2-Nitrophenol	U	150		µg/Kg-dry	1	3/9/2007 3:47:00 PM
3,3'-Dichlorobenzidine	U	150		µg/Kg-dry	1	3/9/2007 3:47:00 PM
3+4-Methylphenol	U	150		µg/Kg-dry	1	3/9/2007 3:47:00 PM
3-Nitroaniline	U	150		µg/Kg-dry	1	3/9/2007 3:47:00 PM
4,6-Dinitro-2-methylphenol	U	150		µg/Kg-dry	1	3/9/2007 3:47:00 PM
4-Bromophenyl phenyl ether	U	150		µg/Kg-dry	1	3/9/2007 3:47:00 PM
4-Chloro-3-methylphenol	U	150		µg/Kg-dry	1	3/9/2007 3:47:00 PM
4-Chloroaniline	U	150		µg/Kg-dry	1	3/9/2007 3:47:00 PM
4-Chlorophenyl phenyl ether	U	150		µg/Kg-dry	1	3/9/2007 3:47:00 PM
4-Nitroaniline	U	150		µg/Kg-dry	1	3/9/2007 3:47:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *14-Mar-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring B1 [8-10']
Lab Order:	0703035	**Tag Number:**	11888
Project:	Krystal Auto Group 5200 Kings Highway, Broo	**Collection Date:**	3/3/2007 9:45:00 AM
Lab ID:	0703035-01A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
SEMIVOLATILE SW-846 METHOD 8270		**SW8270D**		**SW3550A**		Analyst: PT
4-Nitrophenol	U	190		µg/Kg-dry	1	3/9/2007 3:47:00 PM
Acenaphthene	U	150		µg/Kg-dry	1	3/9/2007 3:47:00 PM
Acenaphthylene	U	150		µg/Kg-dry	1	3/9/2007 3:47:00 PM
Aniline	U	150		µg/Kg-dry	1	3/9/2007 3:47:00 PM
Anthracene	U	150		µg/Kg-dry	1	3/9/2007 3:47:00 PM
Azobenzene	U	150		µg/Kg-dry	1	3/9/2007 3:47:00 PM
Benzidine	U	150		µg/Kg-dry	1	3/9/2007 3:47:00 PM
Benzo(a)anthracene	U	150		µg/Kg-dry	1	3/9/2007 3:47:00 PM
Benzo(a)pyrene	U	150		µg/Kg-dry	1	3/9/2007 3:47:00 PM
Benzo(b)fluoranthene	U	150		µg/Kg-dry	1	3/9/2007 3:47:00 PM
Benzo(g,h,i)perylene	U	150		µg/Kg-dry	1	3/9/2007 3:47:00 PM
Benzo(k)fluoranthene	U	150		µg/Kg-dry	1	3/9/2007 3:47:00 PM
Benzoic acid	U	150		µg/Kg-dry	1	3/9/2007 3:47:00 PM
Benzyl alcohol	U	150		µg/Kg-dry	1	3/9/2007 3:47:00 PM
Bis(2-chloroethoxy)methane	U	150		µg/Kg-dry	1	3/9/2007 3:47:00 PM
Bis(2-chloroethyl)ether	U	150		µg/Kg-dry	1	3/9/2007 3:47:00 PM
Bis(2-chloroisopropyl)ether	U	150		µg/Kg-dry	1	3/9/2007 3:47:00 PM
Bis(2-ethylhexyl)phthalate	U	150		µg/Kg-dry	1	3/9/2007 3:47:00 PM
Butyl benzyl phthalate	U	150		µg/Kg-dry	1	3/9/2007 3:47:00 PM
Carbazole	U	150		µg/Kg-dry	1	3/9/2007 3:47:00 PM
Chrysene	U	150		µg/Kg-dry	1	3/9/2007 3:47:00 PM
Dibenzo(a,h)anthracene	U	150		µg/Kg-dry	1	3/9/2007 3:47:00 PM
Dibenzofuran	U	150		µg/Kg-dry	1	3/9/2007 3:47:00 PM
Diethyl phthalate	U	150		µg/Kg-dry	1	3/9/2007 3:47:00 PM
Dimethyl phthalate	U	150		µg/Kg-dry	1	3/9/2007 3:47:00 PM
Di-n-butyl phthalate	U	150		µg/Kg-dry	1	3/9/2007 3:47:00 PM
Di-n-octyl phthalate	U	150		µg/Kg-dry	1	3/9/2007 3:47:00 PM
Fluoranthene	170	150		µg/Kg-dry	1	3/9/2007 3:47:00 PM
Fluorene	U	150		µg/Kg-dry	1	3/9/2007 3:47:00 PM
Hexachlorobenzene	U	150		µg/Kg-dry	1	3/9/2007 3:47:00 PM
Hexachlorobutadiene	U	150		µg/Kg-dry	1	3/9/2007 3:47:00 PM
Hexachlorocyclopentadiene	U	190		µg/Kg-dry	1	3/9/2007 3:47:00 PM
Hexachloroethane	U	150		µg/Kg-dry	1	3/9/2007 3:47:00 PM
Indeno(1,2,3-c,d)pyrene	U	150		µg/Kg-dry	1	3/9/2007 3:47:00 PM
Isophorone	U	150		µg/Kg-dry	1	3/9/2007 3:47:00 PM
Naphthalene	U	150		µg/Kg-dry	1	3/9/2007 3:47:00 PM
Nitrobenzene	U	150		µg/Kg-dry	1	3/9/2007 3:47:00 PM
N-Nitrosodimethylamine	U	150		µg/Kg-dry	1	3/9/2007 3:47:00 PM
N-Nitrosodi-n-propylamine	U	150		µg/Kg-dry	1	3/9/2007 3:47:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *14-Mar-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring B1 [8-10']
Lab Order:	0703035	**Tag Number:**	11888
Project:	Krystal Auto Group 5200 Kings Highway, Broo	**Collection Date:**	3/3/2007 9:45:00 AM
Lab ID:	0703035-01A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
SEMIVOLATILE SW-846 METHOD 8270		SW8270D		SW3550A		Analyst: PT
N-Nitrosodiphenylamine	U	150		µg/Kg-dry	1	3/9/2007 3:47:00 PM
Pentachlorophenol	U	190		µg/Kg-dry	1	3/9/2007 3:47:00 PM
Phenanthrene	U	150		µg/Kg-dry	1	3/9/2007 3:47:00 PM
Phenol	U	150		µg/Kg-dry	1	3/9/2007 3:47:00 PM
Pyrene	140	150	J	µg/Kg-dry	1	3/9/2007 3:47:00 PM
Pyridine	U	150		µg/Kg-dry	1	3/9/2007 3:47:00 PM
Surr: 2,4,6-Tribromophenol	60.4	22-124		%REC	1	3/9/2007 3:47:00 PM
Surr: 2-Fluorobiphenyl	47.2	27-119		%REC	1	3/9/2007 3:47:00 PM
Surr: 2-Fluorophenol	24.2	21-123		%REC	1	3/9/2007 3:47:00 PM
Surr: 4-Terphenyl-d14	57.8	28-126		%REC	1	3/9/2007 3:47:00 PM
Surr: Nitrobenzene-d5	41.7	21-118		%REC	1	3/9/2007 3:47:00 PM
Surr: Phenol-d6	39.1	18-129		%REC	1	3/9/2007 3:47:00 PM
VOLATILE SW-846 METHOD 8260		SW8260B				Analyst: LDS
1,1,1,2-Tetrachloroethane	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
1,1,1-Trichloroethane	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
1,1,2,2-Tetrachloroethane	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
1,1,2-Trichloro-1,2,2-trifluoroethane	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
1,1,2-Trichloroethane	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
1,1-Dichloroethane	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
1,1-Dichloroethene	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
1,1-Dichloropropene	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
1,2,3-Trichlorobenzene	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
1,2,3-Trichloropropane	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
1,2,4,5-Tetramethylbenzene	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
1,2,4-Trichlorobenzene	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
1,2,4-Trimethylbenzene	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
1,2-Dibromo-3-chloropropane	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
1,2-Dibromoethane	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
1,2-Dichlorobenzene	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
1,2-Dichloroethane	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
1,2-Dichloropropane	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
1,3,5-Trimethylbenzene	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
1,3-Dichlorobenzene	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
1,3-dichloropropane	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
1,4-Dichlorobenzene	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
2,2-Dichloropropane	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
2-Butanone	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
2-Chloroethyl vinyl ether	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
2-Chlorotoluene	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *14-Mar-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring B1 [8-10']
Lab Order:	0703035	**Tag Number:**	11888
Project:	Krystal Auto Group 5200 Kings Highway, Broo	**Collection Date:**	3/3/2007 9:45:00 AM
Lab ID:	0703035-01A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
VOLATILE SW-846 METHOD 8260		**SW8260B**				Analyst: LDS
2-Hexanone	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
2-Propanol	U	64		µg/Kg-dry	1	3/8/2007 7:08:00 PM
4-Chlorotoluene	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
4-Isopropyltoluene	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
4-Methyl-2-pentanone	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
Acetone	35	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
Acrolein	U	32		µg/Kg-dry	1	3/8/2007 7:08:00 PM
Acrylonitrile	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
Benzene	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
Bromobenzene	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
Bromochloromethane	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
Bromodichloromethane	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
Bromoform	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
Bromomethane	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
Carbon disulfide	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
Carbon tetrachloride	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
Chlorobenzene	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
Chlorodifluoromethane	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
Chloroethane	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
Chloroform	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
Chloromethane	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
cis-1,2-Dichloroethene	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
cis-1,3-Dichloropropene	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
Dibromochloromethane	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
Dibromomethane	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
Dichlorodifluoromethane	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
Diisopropyl ether	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
Ethanol	U	32		µg/Kg-dry	1	3/8/2007 7:08:00 PM
Ethyl acetate	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
Ethylbenzene	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
Freon-114	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
Hexachlorobutadiene	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
Isopropyl acetate	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
Isopropylbenzene	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
m,p-Xylene	U	13		µg/Kg-dry	1	3/8/2007 7:08:00 PM
Methyl tert-butyl ether	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
Methylene chloride	17	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
n-Amyl acetate	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
Naphthalene	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *14-Mar-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring B1 [8-10']
Lab Order:	0703035	**Tag Number:**	11888
Project:	Krystal Auto Group 5200 Kings Highway, Broo	**Collection Date:**	3/3/2007 9:45:00 AM
Lab ID:	0703035-01A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
VOLATILE SW-846 METHOD 8260		**SW8260B**				Analyst: LDS
n-Butyl acetate	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
n-Butylbenzene	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
n-Propyl acetate	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
n-Propylbenzene	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
o-Xylene	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
p-Diethylbenzene	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
p-Ethyltoluene	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
sec-Butylbenzene	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
Styrene	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
t-Butyl alcohol	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
tert-Butylbenzene	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
Tetrachloroethene	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
Toluene	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
trans-1,2-Dichloroethene	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
trans-1,3-Dichloropropene	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
Trichloroethene	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
Trichlorofluoromethane	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
Vinyl acetate	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
Vinyl chloride	U	6.4		µg/Kg-dry	1	3/8/2007 7:08:00 PM
Surr: 4-Bromofluorobenzene	113	61-133		%REC	1	3/8/2007 7:08:00 PM
Surr: Dibromofluoromethane	111	61-139		%REC	1	3/8/2007 7:08:00 PM
Surr: Toluene-d8	94.3	57-131		%REC	1	3/8/2007 7:08:00 PM

Qualifiers:			
B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *14-Mar-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring B2 [14-16']
Lab Order:	0703035	**Tag Number:**	11888
Project:	Krystal Auto Group 5200 Kings Highway, Broo	**Collection Date:**	3/3/2007 11:15:00 AM
Lab ID:	0703035-02A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
MERCURY		**SW7471B**		**SW7471B**		**Analyst: WN**
Mercury	U	0.0100		mg/Kg-dry	1	3/7/2007 2:08:51 PM
PERCENT MOISTURE		**D2216**				**Analyst: CM**
Percent Moisture	8.29	0		wt%	1	3/7/2007
RCRA METALS		**SW6010B**		**SW3050A**		**Analyst: JP**
Arsenic	3.78	0.532		mg/Kg-dry	1	3/8/2007 12:16:21 PM
Barium	18.2	0.426		mg/Kg-dry	1	3/8/2007 12:16:21 PM
Cadmium	U	0.213		mg/Kg-dry	1	3/8/2007 12:16:21 PM
Chromium	14.1	0.426		mg/Kg-dry	1	3/8/2007 12:16:21 PM
Lead	18.1	0.319		mg/Kg-dry	1	3/8/2007 12:16:21 PM
Selenium	U	0.532		mg/Kg-dry	1	3/8/2007 12:16:21 PM
Silver	U	0.426		mg/Kg-dry	1	3/8/2007 12:16:21 PM
SEMIVOLATILE SW-846 METHOD 8270		**SW8270D**		**SW3550A**		**Analyst: PT**
1,2,4-Trichlorobenzene	U	130		µg/Kg-dry	1	3/9/2007 4:11:00 PM
1,2-Dichlorobenzene	U	130		µg/Kg-dry	1	3/9/2007 4:11:00 PM
1,3-Dichlorobenzene	U	130		µg/Kg-dry	1	3/9/2007 4:11:00 PM
1,4-Dichlorobenzene	U	130		µg/Kg-dry	1	3/9/2007 4:11:00 PM
2,4,5-Trichlorophenol	U	130		µg/Kg-dry	1	3/9/2007 4:11:00 PM
2,4,6-Trichlorophenol	U	130		µg/Kg-dry	1	3/9/2007 4:11:00 PM
2,4-Dichlorophenol	U	130		µg/Kg-dry	1	3/9/2007 4:11:00 PM
2,4-Dimethylphenol	U	130		µg/Kg-dry	1	3/9/2007 4:11:00 PM
2,4-Dinitrophenol	U	130		µg/Kg-dry	1	3/9/2007 4:11:00 PM
2,4-Dinitrotoluene	U	130		µg/Kg-dry	1	3/9/2007 4:11:00 PM
2,6-Dinitrotoluene	U	130		µg/Kg-dry	1	3/9/2007 4:11:00 PM
2-Chloronaphthalene	U	130		µg/Kg-dry	1	3/9/2007 4:11:00 PM
2-Chlorophenol	U	130		µg/Kg-dry	1	3/9/2007 4:11:00 PM
2-Methylnaphthalene	190	130		µg/Kg-dry	1	3/9/2007 4:11:00 PM
2-Methylphenol	U	130		µg/Kg-dry	1	3/9/2007 4:11:00 PM
2-Nitroaniline	U	130		µg/Kg-dry	1	3/9/2007 4:11:00 PM
2-Nitrophenol	U	130		µg/Kg-dry	1	3/9/2007 4:11:00 PM
3,3'-Dichlorobenzidine	U	130		µg/Kg-dry	1	3/9/2007 4:11:00 PM
3+4-Methylphenol	U	130		µg/Kg-dry	1	3/9/2007 4:11:00 PM
3-Nitroaniline	U	130		µg/Kg-dry	1	3/9/2007 4:11:00 PM
4,6-Dinitro-2-methylphenol	U	130		µg/Kg-dry	1	3/9/2007 4:11:00 PM
4-Bromophenyl phenyl ether	U	130		µg/Kg-dry	1	3/9/2007 4:11:00 PM
4-Chloro-3-methylphenol	U	130		µg/Kg-dry	1	3/9/2007 4:11:00 PM
4-Chloroaniline	U	130		µg/Kg-dry	1	3/9/2007 4:11:00 PM
4-Chlorophenyl phenyl ether	U	130		µg/Kg-dry	1	3/9/2007 4:11:00 PM
4-Nitroaniline	U	130		µg/Kg-dry	1	3/9/2007 4:11:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *14-Mar-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring B2 [14-16']
Lab Order:	0703035	**Tag Number:**	11888
Project:	Krystal Auto Group 5200 Kings Highway, Broo	**Collection Date:**	3/3/2007 11:15:00 AM
Lab ID:	0703035-02A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
SEMIVOLATILE SW-846 METHOD 8270		SW8270D		SW3550A		Analyst: PT
4-Nitrophenol	U	160		µg/Kg-dry	1	3/9/2007 4:11:00 PM
Acenaphthene	230	130		µg/Kg-dry	1	3/9/2007 4:11:00 PM
Acenaphthylene	U	130		µg/Kg-dry	1	3/9/2007 4:11:00 PM
Aniline	U	130		µg/Kg-dry	1	3/9/2007 4:11:00 PM
Anthracene	150	130		µg/Kg-dry	1	3/9/2007 4:11:00 PM
Azobenzene	U	130		µg/Kg-dry	1	3/9/2007 4:11:00 PM
Benzidine	U	130		µg/Kg-dry	1	3/9/2007 4:11:00 PM
Benzo(a)anthracene	320	130		µg/Kg-dry	1	3/9/2007 4:11:00 PM
Benzo(a)pyrene	U	130		µg/Kg-dry	1	3/9/2007 4:11:00 PM
Benzo(b)fluoranthene	U	130		µg/Kg-dry	1	3/9/2007 4:11:00 PM
Benzo(g,h,i)perylene	U	130		µg/Kg-dry	1	3/9/2007 4:11:00 PM
Benzo(k)fluoranthene	U	130		µg/Kg-dry	1	3/9/2007 4:11:00 PM
Benzoic acid	U	130		µg/Kg-dry	1	3/9/2007 4:11:00 PM
Benzyl alcohol	U	130		µg/Kg-dry	1	3/9/2007 4:11:00 PM
Bis(2-chloroethoxy)methane	U	130		µg/Kg-dry	1	3/9/2007 4:11:00 PM
Bis(2-chloroethyl)ether	U	130		µg/Kg-dry	1	3/9/2007 4:11:00 PM
Bis(2-chloroisopropyl)ether	U	130		µg/Kg-dry	1	3/9/2007 4:11:00 PM
Bis(2-ethylhexyl)phthalate	3300	130		µg/Kg-dry	1	3/9/2007 4:11:00 PM
Butyl benzyl phthalate	U	130		µg/Kg-dry	1	3/9/2007 4:11:00 PM
Carbazole	U	130		µg/Kg-dry	1	3/9/2007 4:11:00 PM
Chrysene	370	130		µg/Kg-dry	1	3/9/2007 4:11:00 PM
Dibenzo(a,h)anthracene	U	130		µg/Kg-dry	1	3/9/2007 4:11:00 PM
Dibenzofuran	U	130		µg/Kg-dry	1	3/9/2007 4:11:00 PM
Diethyl phthalate	U	130		µg/Kg-dry	1	3/9/2007 4:11:00 PM
Dimethyl phthalate	U	130		µg/Kg-dry	1	3/9/2007 4:11:00 PM
Di-n-butyl phthalate	U	130		µg/Kg-dry	1	3/9/2007 4:11:00 PM
Di-n-octyl phthalate	U	130		µg/Kg-dry	1	3/9/2007 4:11:00 PM
Fluoranthene	740	130		µg/Kg-dry	1	3/9/2007 4:11:00 PM
Fluorene	310	130		µg/Kg-dry	1	3/9/2007 4:11:00 PM
Hexachlorobenzene	U	130		µg/Kg-dry	1	3/9/2007 4:11:00 PM
Hexachlorobutadiene	U	130		µg/Kg-dry	1	3/9/2007 4:11:00 PM
Hexachlorocyclopentadiene	U	160		µg/Kg-dry	1	3/9/2007 4:11:00 PM
Hexachloroethane	U	130		µg/Kg-dry	1	3/9/2007 4:11:00 PM
Indeno(1,2,3-c,d)pyrene	U	130		µg/Kg-dry	1	3/9/2007 4:11:00 PM
Isophorone	U	130		µg/Kg-dry	1	3/9/2007 4:11:00 PM
Naphthalene	540	130		µg/Kg-dry	1	3/9/2007 4:11:00 PM
Nitrobenzene	U	130		µg/Kg-dry	1	3/9/2007 4:11:00 PM
N-Nitrosodimethylamine	U	130		µg/Kg-dry	1	3/9/2007 4:11:00 PM
N-Nitrosodi-n-propylamine	U	130		µg/Kg-dry	1	3/9/2007 4:11:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring B2 [14-16']
Lab Order:	0703035	**Tag Number:**	11888
Project:	Krystal Auto Group 5200 Kings Highway, Broo	**Collection Date:**	3/3/2007 11:15:00 AM
Lab ID:	0703035-02A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
SEMIVOLATILE SW-846 METHOD 8270		SW8270D		SW3550A		Analyst: PT
N-Nitrosodiphenylamine	U	130		µg/Kg-dry	1	3/9/2007 4:11:00 PM
Pentachlorophenol	U	160		µg/Kg-dry	1	3/9/2007 4:11:00 PM
Phenanthrene	710	130		µg/Kg-dry	1	3/9/2007 4:11:00 PM
Phenol	U	130		µg/Kg-dry	1	3/9/2007 4:11:00 PM
Pyrene	330	130		µg/Kg-dry	1	3/9/2007 4:11:00 PM
Pyridine	U	130		µg/Kg-dry	1	3/9/2007 4:11:00 PM
Surr: 2,4,6-Tribromophenol	79.3	22-124		%REC	1	3/9/2007 4:11:00 PM
Surr: 2-Fluorobiphenyl	82.7	27-119		%REC	1	3/9/2007 4:11:00 PM
Surr: 2-Fluorophenol	38.0	21-123		%REC	1	3/9/2007 4:11:00 PM
Surr: 4-Terphenyl-d14	40.7	28-126		%REC	1	3/9/2007 4:11:00 PM
Surr: Nitrobenzene-d5	67.3	21-118		%REC	1	3/9/2007 4:11:00 PM
Surr: Phenol-d6	57.9	18-129		%REC	1	3/9/2007 4:11:00 PM
VOLATILE SW-846 METHOD 8260		SW8260B				Analyst: LDS
1,1,1,2-Tetrachloroethane	U	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
1,1,1-Trichloroethane	U	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
1,1,2,2-Tetrachloroethane	U	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
1,1,2-Trichloro-1,2,2-trifluoroethane	U	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
1,1,2-Trichloroethane	U	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
1,1-Dichloroethane	U	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
1,1-Dichloroethene	U	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
1,1-Dichloropropene	U	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
1,2,3-Trichlorobenzene	U	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
1,2,3-Trichloropropane	U	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
1,2,4,5-Tetramethylbenzene	450	680	J	µg/Kg-dry	125	3/8/2007 7:55:00 PM
1,2,4-Trichlorobenzene	U	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
1,2,4-Trimethylbenzene	4200	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
1,2-Dibromo-3-chloropropane	U	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
1,2-Dibromoethane	U	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
1,2-Dichlorobenzene	U	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
1,2-Dichloroethane	U	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
1,2-Dichloropropane	U	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
1,3,5-Trimethylbenzene	1100	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
1,3-Dichlorobenzene	U	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
1,3-dichloropropane	U	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
1,4-Dichlorobenzene	U	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
2,2-Dichloropropane	U	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
2-Butanone	U	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
2-Chloroethyl vinyl ether	U	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
2-Chlorotoluene	U	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *14-Mar-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring B2 [14-16']
Lab Order:	0703035	**Tag Number:**	11888
Project:	Krystal Auto Group 5200 Kings Highway, Broo	**Collection Date:**	3/3/2007 11:15:00 AM
Lab ID:	0703035-02A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
VOLATILE SW-846 METHOD 8260		**SW8260B**				Analyst: **LDS**
2-Hexanone	U	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
2-Propanol	U	6800		µg/Kg-dry	125	3/8/2007 7:55:00 PM
4-Chlorotoluene	U	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
4-Isopropyltoluene	U	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
4-Methyl-2-pentanone	U	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
Acetone	U	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
Acrolein	U	3400		µg/Kg-dry	125	3/8/2007 7:55:00 PM
Acrylonitrile	U	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
Benzene	U	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
Bromobenzene	U	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
Bromochloromethane	U	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
Bromodichloromethane	U	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
Bromoform	U	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
Bromomethane	U	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
Carbon disulfide	U	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
Carbon tetrachloride	U	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
Chlorobenzene	U	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
Chlorodifluoromethane	U	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
Chloroethane	U	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
Chloroform	U	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
Chloromethane	U	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
cis-1,2-Dichloroethene	U	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
cis-1,3-Dichloropropene	U	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
Dibromochloromethane	U	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
Dibromomethane	U	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
Dichlorodifluoromethane	U	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
Diisopropyl ether	U	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
Ethanol	U	3400		µg/Kg-dry	125	3/8/2007 7:55:00 PM
Ethyl acetate	U	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
Ethylbenzene	1500	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
Freon-114	U	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
Hexachlorobutadiene	U	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
Isopropyl acetate	U	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
Isopropylbenzene	U	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
m,p-Xylene	5100	1400		µg/Kg-dry	125	3/8/2007 7:55:00 PM
Methyl tert-butyl ether	U	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
Methylene chloride	590	680	J	µg/Kg-dry	125	3/8/2007 7:55:00 PM
n-Amyl acetate	U	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
Naphthalene	660	680	J	µg/Kg-dry	125	3/8/2007 7:55:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *14-Mar-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring B2 [14-16']
Lab Order:	0703035	**Tag Number:**	11888
Project:	Krystal Auto Group 5200 Kings Highway, Broo	**Collection Date:**	3/3/2007 11:15:00 AM
Lab ID:	0703035-02A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
VOLATILE SW-846 METHOD 8260		**SW8260B**				Analyst: LDS
n-Butyl acetate	U	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
n-Butylbenzene	280	680	J	µg/Kg-dry	125	3/8/2007 7:55:00 PM
n-Propyl acetate	U	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
n-Propylbenzene	580	680	J	µg/Kg-dry	125	3/8/2007 7:55:00 PM
o-Xylene	1600	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
p-Diethylbenzene	2200	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
p-Ethyltoluene	2100	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
sec-Butylbenzene	U	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
Styrene	U	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
t-Butyl alcohol	U	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
tert-Butylbenzene	390	680	J	µg/Kg-dry	125	3/8/2007 7:55:00 PM
Tetrachloroethene	1500	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
Toluene	22000	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
trans-1,2-Dichloroethene	U	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
trans-1,3-Dichloropropene	U	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
Trichloroethene	560	680	J	µg/Kg-dry	125	3/8/2007 7:55:00 PM
Trichlorofluoromethane	U	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
Vinyl acetate	U	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
Vinyl chloride	U	680		µg/Kg-dry	125	3/8/2007 7:55:00 PM
Surr: 4-Bromofluorobenzene	110	61-133		%REC	125	3/8/2007 7:55:00 PM
Surr: Dibromofluoromethane	118	61-139		%REC	125	3/8/2007 7:55:00 PM
Surr: Toluene-d8	96.7	57-131		%REC	125	3/8/2007 7:55:00 PM

Qualifiers:				
	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
	U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *14-Mar-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring B3 [16-18']
Lab Order:	0703035	**Tag Number:**	11888
Project:	Krystal Auto Group 5200 Kings Highway, Broo	**Collection Date:**	3/3/2007 12:00:00 PM
Lab ID:	0703035-03A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
MERCURY		SW7471B		SW7471B		Analyst: WN
Mercury	0.109	0.0108		mg/Kg-dry	1	3/7/2007 2:15:21 PM
PERCENT MOISTURE		D2216				Analyst: CM
Percent Moisture	11.7	0		wt%	1	3/7/2007
RCRA METALS		SW6010B		SW3050A		Analyst: JP
Arsenic	2.89	0.562		mg/Kg-dry	1	3/8/2007 12:29:46 PM
Barium	65.4	0.449		mg/Kg-dry	1	3/8/2007 12:29:46 PM
Cadmium	0.359	0.225		mg/Kg-dry	1	3/8/2007 12:29:46 PM
Chromium	16.2	0.449		mg/Kg-dry	1	3/8/2007 12:29:46 PM
Lead	90.4	0.337		mg/Kg-dry	1	3/8/2007 12:29:46 PM
Selenium	U	0.562		mg/Kg-dry	1	3/8/2007 12:29:46 PM
Silver	U	0.449		mg/Kg-dry	1	3/8/2007 12:29:46 PM
SEMIVOLATILE SW-846 METHOD 8270		SW8270D		SW3550A		Analyst: PT
1,2,4-Trichlorobenzene	U	140		µg/Kg-dry	1	3/9/2007 4:36:00 PM
1,2-Dichlorobenzene	U	140		µg/Kg-dry	1	3/9/2007 4:36:00 PM
1,3-Dichlorobenzene	U	140		µg/Kg-dry	1	3/9/2007 4:36:00 PM
1,4-Dichlorobenzene	U	140		µg/Kg-dry	1	3/9/2007 4:36:00 PM
2,4,5-Trichlorophenol	U	140		µg/Kg-dry	1	3/9/2007 4:36:00 PM
2,4,6-Trichlorophenol	U	140		µg/Kg-dry	1	3/9/2007 4:36:00 PM
2,4-Dichlorophenol	U	140		µg/Kg-dry	1	3/9/2007 4:36:00 PM
2,4-Dimethylphenol	U	140		µg/Kg-dry	1	3/9/2007 4:36:00 PM
2,4-Dinitrophenol	U	140		µg/Kg-dry	1	3/9/2007 4:36:00 PM
2,4-Dinitrotoluene	U	140		µg/Kg-dry	1	3/9/2007 4:36:00 PM
2,6-Dinitrotoluene	U	140		µg/Kg-dry	1	3/9/2007 4:36:00 PM
2-Chloronaphthalene	U	140		µg/Kg-dry	1	3/9/2007 4:36:00 PM
2-Chlorophenol	U	140		µg/Kg-dry	1	3/9/2007 4:36:00 PM
2-Methylnaphthalene	1700	140		µg/Kg-dry	1	3/9/2007 4:36:00 PM
2-Methylphenol	U	140		µg/Kg-dry	1	3/9/2007 4:36:00 PM
2-Nitroaniline	U	140		µg/Kg-dry	1	3/9/2007 4:36:00 PM
2-Nitrophenol	U	140		µg/Kg-dry	1	3/9/2007 4:36:00 PM
3,3'-Dichlorobenzidine	U	140		µg/Kg-dry	1	3/9/2007 4:36:00 PM
3+4-Methylphenol	U	140		µg/Kg-dry	1	3/9/2007 4:36:00 PM
3-Nitroaniline	U	140		µg/Kg-dry	1	3/9/2007 4:36:00 PM
4,6-Dinitro-2-methylphenol	U	140		µg/Kg-dry	1	3/9/2007 4:36:00 PM
4-Bromophenyl phenyl ether	U	140		µg/Kg-dry	1	3/9/2007 4:36:00 PM
4-Chloro-3-methylphenol	U	140		µg/Kg-dry	1	3/9/2007 4:36:00 PM
4-Chloroaniline	U	140		µg/Kg-dry	1	3/9/2007 4:36:00 PM
4-Chlorophenyl phenyl ether	U	140		µg/Kg-dry	1	3/9/2007 4:36:00 PM
4-Nitroaniline	U	140		µg/Kg-dry	1	3/9/2007 4:36:00 PM

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected below quantitation limits
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits
- U Indicates the compound was analyzed for but not detecte
- X Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *14-Mar-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring B3 [16-18']
Lab Order:	0703035	**Tag Number:**	11888
Project:	Krystal Auto Group 5200 Kings Highway, Broo	**Collection Date:**	3/3/2007 12:00:00 PM
Lab ID:	0703035-03A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
SEMIVOLATILE SW-846 METHOD 8270		**SW8270D**		**SW3550A**		Analyst: **PT**
4-Nitrophenol	U	170		µg/Kg-dry	1	3/9/2007 4:36:00 PM
Acenaphthene	1800	140		µg/Kg-dry	1	3/9/2007 4:36:00 PM
Acenaphthylene	U	140		µg/Kg-dry	1	3/9/2007 4:36:00 PM
Aniline	U	140		µg/Kg-dry	1	3/9/2007 4:36:00 PM
Anthracene	4300	140		µg/Kg-dry	1	3/9/2007 4:36:00 PM
Azobenzene	U	140		µg/Kg-dry	1	3/9/2007 4:36:00 PM
Benzidine	U	140		µg/Kg-dry	1	3/9/2007 4:36:00 PM
Benzo(a)anthracene	6200	140		µg/Kg-dry	1	3/9/2007 4:36:00 PM
Benzo(a)pyrene	4300	140		µg/Kg-dry	1	3/9/2007 4:36:00 PM
Benzo(b)fluoranthene	4000	140		µg/Kg-dry	1	3/9/2007 4:36:00 PM
Benzo(g,h,i)perylene	2300	140		µg/Kg-dry	1	3/9/2007 4:36:00 PM
Benzo(k)fluoranthene	3100	140		µg/Kg-dry	1	3/9/2007 4:36:00 PM
Benzoic acid	U	140		µg/Kg-dry	1	3/9/2007 4:36:00 PM
Benzyl alcohol	U	140		µg/Kg-dry	1	3/9/2007 4:36:00 PM
Bis(2-chloroethoxy)methane	U	140		µg/Kg-dry	1	3/9/2007 4:36:00 PM
Bis(2-chloroethyl)ether	U	140		µg/Kg-dry	1	3/9/2007 4:36:00 PM
Bis(2-chloroisopropyl)ether	U	140		µg/Kg-dry	1	3/9/2007 4:36:00 PM
Bis(2-ethylhexyl)phthalate	U	140		µg/Kg-dry	1	3/9/2007 4:36:00 PM
Butyl benzyl phthalate	U	140		µg/Kg-dry	1	3/9/2007 4:36:00 PM
Carbazole	2400	140		µg/Kg-dry	1	3/9/2007 4:36:00 PM
Chrysene	5600	140		µg/Kg-dry	1	3/9/2007 4:36:00 PM
Dibenzo(a,h)anthracene	660	140		µg/Kg-dry	1	3/9/2007 4:36:00 PM
Dibenzofuran	1700	140		µg/Kg-dry	1	3/9/2007 4:36:00 PM
Diethyl phthalate	U	140		µg/Kg-dry	1	3/9/2007 4:36:00 PM
Dimethyl phthalate	U	140		µg/Kg-dry	1	3/9/2007 4:36:00 PM
Di-n-butyl phthalate	200	140		µg/Kg-dry	1	3/9/2007 4:36:00 PM
Di-n-octyl phthalate	U	140		µg/Kg-dry	1	3/9/2007 4:36:00 PM
Fluoranthene	14000	1400		µg/Kg-dry	10	3/12/2007 1:06:00 PM
Fluorene	1900	140		µg/Kg-dry	1	3/9/2007 4:36:00 PM
Hexachlorobenzene	U	140		µg/Kg-dry	1	3/9/2007 4:36:00 PM
Hexachlorobutadiene	U	140		µg/Kg-dry	1	3/9/2007 4:36:00 PM
Hexachlorocyclopentadiene	U	170		µg/Kg-dry	1	3/9/2007 4:36:00 PM
Hexachloroethane	U	140		µg/Kg-dry	1	3/9/2007 4:36:00 PM
Indeno(1,2,3-c,d)pyrene	2300	140		µg/Kg-dry	1	3/9/2007 4:36:00 PM
Isophorone	U	140		µg/Kg-dry	1	3/9/2007 4:36:00 PM
Naphthalene	2900	140		µg/Kg-dry	1	3/9/2007 4:36:00 PM
Nitrobenzene	U	140		µg/Kg-dry	1	3/9/2007 4:36:00 PM
N-Nitrosodimethylamine	U	140		µg/Kg-dry	1	3/9/2007 4:36:00 PM
N-Nitrosodi-n-propylamine	U	140		µg/Kg-dry	1	3/9/2007 4:36:00 PM

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected below quantitation limits
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits
- U Indicates the compound was analyzed for but not detecte
- X Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *14-Mar-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring B3 [16-18']
Lab Order:	0703035	**Tag Number:**	11888
Project:	Krystal Auto Group 5200 Kings Highway, Broo	**Collection Date:**	3/3/2007 12:00:00 PM
Lab ID:	0703035-03A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
SEMIVOLATILE SW-846 METHOD 8270		**SW8270D**		**SW3550A**		Analyst: PT
N-Nitrosodiphenylamine	U	140		µg/Kg-dry	1	3/9/2007 4:36:00 PM
Pentachlorophenol	U	170		µg/Kg-dry	1	3/9/2007 4:36:00 PM
Phenanthrene	19000	1400		µg/Kg-dry	10	3/12/2007 1:06:00 PM
Phenol	U	140		µg/Kg-dry	1	3/9/2007 4:36:00 PM
Pyrene	17000	1400		µg/Kg-dry	10	3/12/2007 1:06:00 PM
Pyridine	U	140		µg/Kg-dry	1	3/9/2007 4:36:00 PM
Surr: 2,4,6-Tribromophenol	95.2	22-124		%REC	1	3/9/2007 4:36:00 PM
Surr: 2,4,6-Tribromophenol	56.7	22-124		%REC	10	3/12/2007 1:06:00 PM
Surr: 2-Fluorobiphenyl	66.1	27-119		%REC	1	3/9/2007 4:36:00 PM
Surr: 2-Fluorobiphenyl	61.4	27-119		%REC	10	3/12/2007 1:06:00 PM
Surr: 2-Fluorophenol	32.1	21-123		%REC	1	3/9/2007 4:36:00 PM
Surr: 2-Fluorophenol	15.4	21-123	S	%REC	10	3/12/2007 1:06:00 PM
Surr: 4-Terphenyl-d14	78.7	28-126		%REC	10	3/12/2007 1:06:00 PM
Surr: 4-Terphenyl-d14	60.1	28-126		%REC	1	3/9/2007 4:36:00 PM
Surr: Nitrobenzene-d5	26.8	21-118		%REC	10	3/12/2007 1:06:00 PM
Surr: Nitrobenzene-d5	60.7	21-118		%REC	1	3/9/2007 4:36:00 PM
Surr: Phenol-d6	37.9	18-129		%REC	10	3/12/2007 1:06:00 PM
Surr: Phenol-d6	48.7	18-129		%REC	1	3/9/2007 4:36:00 PM
VOLATILE SW-846 METHOD 8260		**SW8260B**				Analyst: LDS
1,1,1,2-Tetrachloroethane	U	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
1,1,1-Trichloroethane	U	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
1,1,2,2-Tetrachloroethane	U	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
1,1,2-Trichloro-1,2,2-trifluoroethane	U	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
1,1,2-Trichloroethane	U	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
1,1-Dichloroethane	U	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
1,1-Dichloroethene	U	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
1,1-Dichloropropene	U	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
1,2,3-Trichlorobenzene	U	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
1,2,3-Trichloropropane	U	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
1,2,4,5-Tetramethylbenzene	250	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
1,2,4-Trichlorobenzene	U	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
1,2,4-Trimethylbenzene	480	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
1,2-Dibromo-3-chloropropane	U	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
1,2-Dibromoethane	U	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
1,2-Dichlorobenzene	U	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
1,2-Dichloroethane	U	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
1,2-Dichloropropane	U	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
1,3,5-Trimethylbenzene	120	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
1,3-Dichlorobenzene	U	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *14-Mar-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring B3 [16-18']
Lab Order:	0703035	**Tag Number:**	11888
Project:	Krystal Auto Group 5200 Kings Highway, Broo	**Collection Date:**	3/3/2007 12:00:00 PM
Lab ID:	0703035-03A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
VOLATILE SW-846 METHOD 8260		**SW8260B**				Analyst: LDS
1,3-dichloropropane	U	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
1,4-Dichlorobenzene	U	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
2,2-Dichloropropane	U	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
2-Butanone	U	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
2-Chloroethyl vinyl ether	U	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
2-Chlorotoluene	U	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
2-Hexanone	U	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
2-Propanol	U	59		µg/Kg-dry	1	3/8/2007 8:43:00 PM
4-Chlorotoluene	U	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
4-Isopropyltoluene	14	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
4-Methyl-2-pentanone	U	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
Acetone	U	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
Acrolein	U	30		µg/Kg-dry	1	3/8/2007 8:43:00 PM
Acrylonitrile	U	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
Benzene	U	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
Bromobenzene	U	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
Bromochloromethane	U	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
Bromodichloromethane	U	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
Bromoform	U	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
Bromomethane	U	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
Carbon disulfide	U	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
Carbon tetrachloride	U	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
Chlorobenzene	U	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
Chlorodifluoromethane	U	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
Chloroethane	U	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
Chloroform	U	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
Chloromethane	U	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
cis-1,2-Dichloroethene	U	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
cis-1,3-Dichloropropene	U	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
Dibromochloromethane	U	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
Dibromomethane	U	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
Dichlorodifluoromethane	U	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
Diisopropyl ether	U	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
Ethanol	U	30		µg/Kg-dry	1	3/8/2007 8:43:00 PM
Ethyl acetate	U	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
Ethylbenzene	310	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
Freon-114	U	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
Hexachlorobutadiene	U	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
Isopropyl acetate	U	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *14-Mar-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring B3 [16-18']
Lab Order:	0703035	**Tag Number:**	11888
Project:	Krystal Auto Group 5200 Kings Highway, Broo	**Collection Date:**	3/3/2007 12:00:00 PM
Lab ID:	0703035-03A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
VOLATILE SW-846 METHOD 8260		**SW8260B**				Analyst: LDS
Isopropylbenzene	24	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
m,p-Xylene	1500	12		µg/Kg-dry	1	3/8/2007 8:43:00 PM
Methyl tert-butyl ether	U	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
Methylene chloride	14	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
n-Amyl acetate	U	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
Naphthalene	340	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
n-Butyl acetate	U	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
n-Butylbenzene	33	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
n-Propyl acetate	U	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
n-Propylbenzene	68	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
o-Xylene	400	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
p-Diethylbenzene	280	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
p-Ethyltoluene	350	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
sec-Butylbenzene	U	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
Styrene	U	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
t-Butyl alcohol	U	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
tert-Butylbenzene	U	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
Tetrachloroethene	8.6	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
Toluene	1700	30		µg/Kg-dry	5	3/9/2007 11:01:00 AM
trans-1,2-Dichloroethene	U	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
trans-1,3-Dichloropropene	U	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
Trichloroethene	18	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
Trichlorofluoromethane	U	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
Vinyl acetate	U	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
Vinyl chloride	U	5.9		µg/Kg-dry	1	3/8/2007 8:43:00 PM
Surr: 4-Bromofluorobenzene	108	61-133		%REC	5	3/9/2007 11:01:00 AM
Surr: 4-Bromofluorobenzene	98.9	61-133		%REC	1	3/8/2007 8:43:00 PM
Surr: Dibromofluoromethane	123	61-139		%REC	1	3/8/2007 8:43:00 PM
Surr: Dibromofluoromethane	58.3	61-139	S	%REC	5	3/9/2007 11:01:00 AM
Surr: Toluene-d8	93.6	57-131		%REC	5	3/9/2007 11:01:00 AM
Surr: Toluene-d8	83.5	57-131		%REC	1	3/8/2007 8:43:00 PM

Qualifiers:				
	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
	U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *14-Mar-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring B4 [16-18']
Lab Order:	0703035	**Tag Number:**	11888
Project:	Krystal Auto Group 5200 Kings Highway, Broo	**Collection Date:**	3/3/2007 12:45:00 PM
Lab ID:	0703035-04A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
MERCURY		**SW7471B**		**SW7471B**		Analyst: **WN**
Mercury	0.0757	0.0108		mg/Kg-dry	1	3/7/2007 2:17:29 PM
PERCENT MOISTURE		**D2216**				Analyst: **CM**
Percent Moisture	9.35	0		wt%	1	3/7/2007
RCRA METALS		**SW6010B**		**SW3050A**		Analyst: **JP**
Arsenic	3.42	0.534		mg/Kg-dry	1	3/8/2007 12:33:25 PM
Barium	79.3	0.428		mg/Kg-dry	1	3/8/2007 12:33:25 PM
Cadmium	0.488	0.214		mg/Kg-dry	1	3/8/2007 12:33:25 PM
Chromium	13.6	0.428		mg/Kg-dry	1	3/8/2007 12:33:25 PM
Lead	107	0.321		mg/Kg-dry	1	3/8/2007 12:33:25 PM
Selenium	0.749	0.534		mg/Kg-dry	1	3/8/2007 12:33:25 PM
Silver	U	0.428		mg/Kg-dry	1	3/8/2007 12:33:25 PM
SEMIVOLATILE SW-846 METHOD 8270		**SW8270D**		**SW3550A**		Analyst: **PT**
1,2,4-Trichlorobenzene	U	130		µg/Kg-dry	1	3/9/2007 5:00:00 PM
1,2-Dichlorobenzene	U	130		µg/Kg-dry	1	3/9/2007 5:00:00 PM
1,3-Dichlorobenzene	U	130		µg/Kg-dry	1	3/9/2007 5:00:00 PM
1,4-Dichlorobenzene	U	130		µg/Kg-dry	1	3/9/2007 5:00:00 PM
2,4,5-Trichlorophenol	U	130		µg/Kg-dry	1	3/9/2007 5:00:00 PM
2,4,6-Trichlorophenol	U	130		µg/Kg-dry	1	3/9/2007 5:00:00 PM
2,4-Dichlorophenol	U	130		µg/Kg-dry	1	3/9/2007 5:00:00 PM
2,4-Dimethylphenol	U	130		µg/Kg-dry	1	3/9/2007 5:00:00 PM
2,4-Dinitrophenol	U	130		µg/Kg-dry	1	3/9/2007 5:00:00 PM
2,4-Dinitrotoluene	U	130		µg/Kg-dry	1	3/9/2007 5:00:00 PM
2,6-Dinitrotoluene	U	130		µg/Kg-dry	1	3/9/2007 5:00:00 PM
2-Chloronaphthalene	U	130		µg/Kg-dry	1	3/9/2007 5:00:00 PM
2-Chlorophenol	U	130		µg/Kg-dry	1	3/9/2007 5:00:00 PM
2-Methylnaphthalene	4400	130		µg/Kg-dry	1	3/9/2007 5:00:00 PM
2-Methylphenol	U	130		µg/Kg-dry	1	3/9/2007 5:00:00 PM
2-Nitroaniline	U	130		µg/Kg-dry	1	3/9/2007 5:00:00 PM
2-Nitrophenol	U	130		µg/Kg-dry	1	3/9/2007 5:00:00 PM
3,3'-Dichlorobenzidine	U	130		µg/Kg-dry	1	3/9/2007 5:00:00 PM
3+4-Methylphenol	U	130		µg/Kg-dry	1	3/9/2007 5:00:00 PM
3-Nitroaniline	U	130		µg/Kg-dry	1	3/9/2007 5:00:00 PM
4,6-Dinitro-2-methylphenol	U	130		µg/Kg-dry	1	3/9/2007 5:00:00 PM
4-Bromophenyl phenyl ether	U	130		µg/Kg-dry	1	3/9/2007 5:00:00 PM
4-Chloro-3-methylphenol	U	130		µg/Kg-dry	1	3/9/2007 5:00:00 PM
4-Chloroaniline	U	130		µg/Kg-dry	1	3/9/2007 5:00:00 PM
4-Chlorophenyl phenyl ether	U	130		µg/Kg-dry	1	3/9/2007 5:00:00 PM
4-Nitroaniline	U	130		µg/Kg-dry	1	3/9/2007 5:00:00 PM

Qualifiers:

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American Analytical Laboratories, LLC.

Date: *14-Mar-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring B4 [16-18']
Lab Order:	0703035	**Tag Number:**	11888
Project:	Krystal Auto Group 5200 Kings Highway, Broo	**Collection Date:**	3/3/2007 12:45:00 PM
Lab ID:	0703035-04A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
SEMIVOLATILE SW-846 METHOD 8270		**SW8270D**		**SW3550A**		Analyst: PT
4-Nitrophenol	U	170		µg/Kg-dry	1	3/9/2007 5:00:00 PM
Acenaphthene	140	130		µg/Kg-dry	1	3/9/2007 5:00:00 PM
Acenaphthylene	89	130	J	µg/Kg-dry	1	3/9/2007 5:00:00 PM
Aniline	U	130		µg/Kg-dry	1	3/9/2007 5:00:00 PM
Anthracene	380	130		µg/Kg-dry	1	3/9/2007 5:00:00 PM
Azobenzene	U	130		µg/Kg-dry	1	3/9/2007 5:00:00 PM
Benzidine	U	130		µg/Kg-dry	1	3/9/2007 5:00:00 PM
Benzo(a)anthracene	960	130		µg/Kg-dry	1	3/9/2007 5:00:00 PM
Benzo(a)pyrene	U	130		µg/Kg-dry	1	3/9/2007 5:00:00 PM
Benzo(b)fluoranthene	U	130		µg/Kg-dry	1	3/9/2007 5:00:00 PM
Benzo(g,h,i)perylene	460	130		µg/Kg-dry	1	3/9/2007 5:00:00 PM
Benzo(k)fluoranthene	U	130		µg/Kg-dry	1	3/9/2007 5:00:00 PM
Benzoic acid	U	130		µg/Kg-dry	1	3/9/2007 5:00:00 PM
Benzyl alcohol	U	130		µg/Kg-dry	1	3/9/2007 5:00:00 PM
Bis(2-chloroethoxy)methane	U	130		µg/Kg-dry	1	3/9/2007 5:00:00 PM
Bis(2-chloroethyl)ether	U	130		µg/Kg-dry	1	3/9/2007 5:00:00 PM
Bis(2-chloroisopropyl)ether	U	130		µg/Kg-dry	1	3/9/2007 5:00:00 PM
Bis(2-ethylhexyl)phthalate	2000	130		µg/Kg-dry	1	3/9/2007 5:00:00 PM
Butyl benzyl phthalate	1600	130		µg/Kg-dry	1	3/9/2007 5:00:00 PM
Carbazole	U	130		µg/Kg-dry	1	3/9/2007 5:00:00 PM
Chrysene	920	130		µg/Kg-dry	1	3/9/2007 5:00:00 PM
Dibenzo(a,h)anthracene	U	130		µg/Kg-dry	1	3/9/2007 5:00:00 PM
Dibenzofuran	U	130		µg/Kg-dry	1	3/9/2007 5:00:00 PM
Diethyl phthalate	U	130		µg/Kg-dry	1	3/9/2007 5:00:00 PM
Dimethyl phthalate	U	130		µg/Kg-dry	1	3/9/2007 5:00:00 PM
Di-n-butyl phthalate	U	130		µg/Kg-dry	1	3/9/2007 5:00:00 PM
Di-n-octyl phthalate	U	130		µg/Kg-dry	1	3/9/2007 5:00:00 PM
Fluoranthene	3100	130		µg/Kg-dry	1	3/9/2007 5:00:00 PM
Fluorene	350	130		µg/Kg-dry	1	3/9/2007 5:00:00 PM
Hexachlorobenzene	U	130		µg/Kg-dry	1	3/9/2007 5:00:00 PM
Hexachlorobutadiene	U	130		µg/Kg-dry	1	3/9/2007 5:00:00 PM
Hexachlorocyclopentadiene	U	170		µg/Kg-dry	1	3/9/2007 5:00:00 PM
Hexachloroethane	U	130		µg/Kg-dry	1	3/9/2007 5:00:00 PM
Indeno(1,2,3-c,d)pyrene	280	130		µg/Kg-dry	1	3/9/2007 5:00:00 PM
Isophorone	U	130		µg/Kg-dry	1	3/9/2007 5:00:00 PM
Naphthalene	2500	130		µg/Kg-dry	1	3/9/2007 5:00:00 PM
Nitrobenzene	U	130		µg/Kg-dry	1	3/9/2007 5:00:00 PM
N-Nitrosodimethylamine	U	130		µg/Kg-dry	1	3/9/2007 5:00:00 PM
N-Nitrosodi-n-propylamine	U	130		µg/Kg-dry	1	3/9/2007 5:00:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
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U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *14-Mar-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring B4 [16-18']
Lab Order:	0703035	**Tag Number:**	11888
Project:	Krystal Auto Group 5200 Kings Highway, Broo	**Collection Date:**	3/3/2007 12:45:00 PM
Lab ID:	0703035-04A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
SEMIVOLATILE SW-846 METHOD 8270		**SW8270D**		**SW3550A**		Analyst: PT
N-Nitrosodiphenylamine	U	130		µg/Kg-dry	1	3/9/2007 5:00:00 PM
Pentachlorophenol	U	170		µg/Kg-dry	1	3/9/2007 5:00:00 PM
Phenanthrene	1900	130		µg/Kg-dry	1	3/9/2007 5:00:00 PM
Phenol	U	130		µg/Kg-dry	1	3/9/2007 5:00:00 PM
Pyrene	1200	130		µg/Kg-dry	1	3/9/2007 5:00:00 PM
Pyridine	U	130		µg/Kg-dry	1	3/9/2007 5:00:00 PM
Surr: 2,4,6-Tribromophenol	53.7	22-124		%REC	1	3/9/2007 5:00:00 PM
Surr: 2-Fluorobiphenyl	38.3	27-119		%REC	1	3/9/2007 5:00:00 PM
Surr: 2-Fluorophenol	24.4	21-123		%REC	1	3/9/2007 5:00:00 PM
Surr: 4-Terphenyl-d14	23.6	28-126	S	%REC	1	3/9/2007 5:00:00 PM
Surr: Nitrobenzene-d5	50.8	21-118		%REC	1	3/9/2007 5:00:00 PM
Surr: Phenol-d6	39.0	18-129		%REC	1	3/9/2007 5:00:00 PM
VOLATILE SW-846 METHOD 8260		**SW8260B**				Analyst: LDS
1,1,1,2-Tetrachloroethane	U	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
1,1,1-Trichloroethane	U	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
1,1,2,2-Tetrachloroethane	U	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
1,1,2-Trichloro-1,2,2-trifluoroethane	U	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
1,1,2-Trichloroethane	U	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
1,1-Dichloroethane	U	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
1,1-Dichloroethene	U	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
1,1-Dichloropropene	U	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
1,2,3-Trichlorobenzene	U	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
1,2,3-Trichloropropane	U	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
1,2,4,5-Tetramethylbenzene	14000	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
1,2,4-Trichlorobenzene	U	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
1,2,4-Trimethylbenzene	19000	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
1,2-Dibromo-3-chloropropane	U	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
1,2-Dibromoethane	U	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
1,2-Dichlorobenzene	U	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
1,2-Dichloroethane	U	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
1,2-Dichloropropane	U	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
1,3,5-Trimethylbenzene	4500	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
1,3-Dichlorobenzene	U	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
1,3-dichloropropane	U	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
1,4-Dichlorobenzene	U	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
2,2-Dichloropropane	U	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
2-Butanone	U	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
2-Chloroethyl vinyl ether	U	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
2-Chlorotoluene	U	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected below quantitation limits
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits
- U Indicates the compound was analyzed for but not detecte
- X Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *14-Mar-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring B4 [16-18']
Lab Order:	0703035	**Tag Number:**	11888
Project:	Krystal Auto Group 5200 Kings Highway, Broo	**Collection Date:**	3/3/2007 12:45:00 PM
Lab ID:	0703035-04A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
VOLATILE SW-846 METHOD 8260		**SW8260B**				Analyst: LDS
2-Hexanone	U	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
2-Propanol	U	7700		µg/Kg-dry	125	3/8/2007 9:30:00 PM
4-Chlorotoluene	U	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
4-Isopropyltoluene	710	770	J	µg/Kg-dry	125	3/8/2007 9:30:00 PM
4-Methyl-2-pentanone	U	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
Acetone	U	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
Acrolein	U	3800		µg/Kg-dry	125	3/8/2007 9:30:00 PM
Acrylonitrile	U	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
Benzene	U	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
Bromobenzene	U	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
Bromochloromethane	U	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
Bromodichloromethane	U	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
Bromoform	U	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
Bromomethane	U	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
Carbon disulfide	U	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
Carbon tetrachloride	U	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
Chlorobenzene	U	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
Chlorodifluoromethane	U	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
Chloroethane	U	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
Chloroform	U	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
Chloromethane	U	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
cis-1,2-Dichloroethene	U	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
cis-1,3-Dichloropropene	U	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
Dibromochloromethane	U	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
Dibromomethane	U	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
Dichlorodifluoromethane	U	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
Diisopropyl ether	U	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
Ethanol	U	3800		µg/Kg-dry	125	3/8/2007 9:30:00 PM
Ethyl acetate	U	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
Ethylbenzene	4000	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
Freon-114	U	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
Hexachlorobutadiene	U	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
Isopropyl acetate	U	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
Isopropylbenzene	600	770	J	µg/Kg-dry	125	3/8/2007 9:30:00 PM
m,p-Xylene	18000	1500		µg/Kg-dry	125	3/8/2007 9:30:00 PM
Methyl tert-butyl ether	U	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
Methylene chloride	640	770	J	µg/Kg-dry	125	3/8/2007 9:30:00 PM
n-Amyl acetate	U	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
Naphthalene	8600	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM

Qualifiers:			
	B	Analyte detected in the associated Method Blank	E Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S Spike Recovery outside accepted recovery limits
	U	Indicates the compound was analyzed for but not detecte	X Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *14-Mar-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring B4 [16-18']
Lab Order:	0703035	**Tag Number:**	11888
Project:	Krystal Auto Group 5200 Kings Highway, Broo	**Collection Date:**	3/3/2007 12:45:00 PM
Lab ID:	0703035-04A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
VOLATILE SW-846 METHOD 8260		SW8260B				Analyst: LDS
n-Butyl acetate	U	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
n-Butylbenzene	840	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
n-Propyl acetate	U	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
n-Propylbenzene	2200	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
o-Xylene	7400	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
p-Diethylbenzene	8800	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
p-Ethyltoluene	12000	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
sec-Butylbenzene	U	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
Styrene	U	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
t-Butyl alcohol	U	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
tert-Butylbenzene	U	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
Tetrachloroethene	12000	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
Toluene	20000	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
trans-1,2-Dichloroethene	U	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
trans-1,3-Dichloropropene	U	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
Trichloroethene	750	770	J	µg/Kg-dry	125	3/8/2007 9:30:00 PM
Trichlorofluoromethane	U	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
Vinyl acetate	U	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
Vinyl chloride	U	770		µg/Kg-dry	125	3/8/2007 9:30:00 PM
Surr: 4-Bromofluorobenzene	107	61-133		%REC	125	3/8/2007 9:30:00 PM
Surr: Dibromofluoromethane	116	61-139		%REC	125	3/8/2007 9:30:00 PM
Surr: Toluene-d8	94.8	57-131		%REC	125	3/8/2007 9:30:00 PM

Qualifiers:			
B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *14-Mar-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring B5 [16-18']
Lab Order:	0703035	**Tag Number:**	11888
Project:	Krystal Auto Group 5200 Kings Highway, Broo	**Collection Date:**	3/3/2007 2:15:00 PM
Lab ID:	0703035-05A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
MERCURY		**SW7471B**		**SW7471B**		Analyst: **WN**
Mercury	U	0.00985		mg/Kg-dry	1	3/7/2007 2:19:36 PM
PERCENT MOISTURE		**D2216**				Analyst: **CM**
Percent Moisture	11.0	0		wt%	1	3/7/2007
RCRA METALS		**SW6010B**		**SW3050A**		Analyst: **JP**
Arsenic	2.17	0.551		mg/Kg-dry	1	3/8/2007 12:35:56 PM
Barium	22.0	0.440		mg/Kg-dry	1	3/8/2007 12:35:56 PM
Cadmium	U	0.220		mg/Kg-dry	1	3/8/2007 12:35:56 PM
Chromium	9.85	0.440		mg/Kg-dry	1	3/8/2007 12:35:56 PM
Lead	6.85	0.330		mg/Kg-dry	1	3/8/2007 12:35:56 PM
Selenium	U	0.551		mg/Kg-dry	1	3/8/2007 12:35:56 PM
Silver	U	0.440		mg/Kg-dry	1	3/8/2007 12:35:56 PM
SEMIVOLATILE SW-846 METHOD 8270		**SW8270D**		**SW3550A**		Analyst: **PT**
1,2,4-Trichlorobenzene	U	130		µg/Kg-dry	1	3/9/2007 5:25:00 PM
1,2-Dichlorobenzene	U	130		µg/Kg-dry	1	3/9/2007 5:25:00 PM
1,3-Dichlorobenzene	U	130		µg/Kg-dry	1	3/9/2007 5:25:00 PM
1,4-Dichlorobenzene	U	130		µg/Kg-dry	1	3/9/2007 5:25:00 PM
2,4,5-Trichlorophenol	U	130		µg/Kg-dry	1	3/9/2007 5:25:00 PM
2,4,6-Trichlorophenol	U	130		µg/Kg-dry	1	3/9/2007 5:25:00 PM
2,4-Dichlorophenol	U	130		µg/Kg-dry	1	3/9/2007 5:25:00 PM
2,4-Dimethylphenol	U	130		µg/Kg-dry	1	3/9/2007 5:25:00 PM
2,4-Dinitrophenol	U	130		µg/Kg-dry	1	3/9/2007 5:25:00 PM
2,4-Dinitrotoluene	U	130		µg/Kg-dry	1	3/9/2007 5:25:00 PM
2,6-Dinitrotoluene	U	130		µg/Kg-dry	1	3/9/2007 5:25:00 PM
2-Chloronaphthalene	U	130		µg/Kg-dry	1	3/9/2007 5:25:00 PM
2-Chlorophenol	U	130		µg/Kg-dry	1	3/9/2007 5:25:00 PM
2-Methylnaphthalene	U	130		µg/Kg-dry	1	3/9/2007 5:25:00 PM
2-Methylphenol	U	130		µg/Kg-dry	1	3/9/2007 5:25:00 PM
2-Nitroaniline	U	130		µg/Kg-dry	1	3/9/2007 5:25:00 PM
2-Nitrophenol	U	130		µg/Kg-dry	1	3/9/2007 5:25:00 PM
3,3'-Dichlorobenzidine	U	130		µg/Kg-dry	1	3/9/2007 5:25:00 PM
3+4-Methylphenol	U	130		µg/Kg-dry	1	3/9/2007 5:25:00 PM
3-Nitroaniline	U	130		µg/Kg-dry	1	3/9/2007 5:25:00 PM
4,6-Dinitro-2-methylphenol	U	130		µg/Kg-dry	1	3/9/2007 5:25:00 PM
4-Bromophenyl phenyl ether	U	130		µg/Kg-dry	1	3/9/2007 5:25:00 PM
4-Chloro-3-methylphenol	U	130		µg/Kg-dry	1	3/9/2007 5:25:00 PM
4-Chloroaniline	U	130		µg/Kg-dry	1	3/9/2007 5:25:00 PM
4-Chlorophenyl phenyl ether	U	130		µg/Kg-dry	1	3/9/2007 5:25:00 PM
4-Nitroaniline	U	130		µg/Kg-dry	1	3/9/2007 5:25:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *14-Mar-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring B5 [16-18']
Lab Order:	0703035	**Tag Number:**	11888
Project:	Krystal Auto Group 5200 Kings Highway, Broo	**Collection Date:**	3/3/2007 2:15:00 PM
Lab ID:	0703035-05A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
SEMIVOLATILE SW-846 METHOD 8270		**SW8270D**		**SW3550A**		Analyst: PT
4-Nitrophenol	U	170		µg/Kg-dry	1	3/9/2007 5:25:00 PM
Acenaphthene	U	130		µg/Kg-dry	1	3/9/2007 5:25:00 PM
Acenaphthylene	U	130		µg/Kg-dry	1	3/9/2007 5:25:00 PM
Aniline	U	130		µg/Kg-dry	1	3/9/2007 5:25:00 PM
Anthracene	U	130		µg/Kg-dry	1	3/9/2007 5:25:00 PM
Azobenzene	U	130		µg/Kg-dry	1	3/9/2007 5:25:00 PM
Benzidine	U	130		µg/Kg-dry	1	3/9/2007 5:25:00 PM
Benzo(a)anthracene	U	130		µg/Kg-dry	1	3/9/2007 5:25:00 PM
Benzo(a)pyrene	U	130		µg/Kg-dry	1	3/9/2007 5:25:00 PM
Benzo(b)fluoranthene	U	130		µg/Kg-dry	1	3/9/2007 5:25:00 PM
Benzo(g,h,i)perylene	U	130		µg/Kg-dry	1	3/9/2007 5:25:00 PM
Benzo(k)fluoranthene	U	130		µg/Kg-dry	1	3/9/2007 5:25:00 PM
Benzoic acid	U	130		µg/Kg-dry	1	3/9/2007 5:25:00 PM
Benzyl alcohol	U	130		µg/Kg-dry	1	3/9/2007 5:25:00 PM
Bis(2-chloroethoxy)methane	U	130		µg/Kg-dry	1	3/9/2007 5:25:00 PM
Bis(2-chloroethyl)ether	U	130		µg/Kg-dry	1	3/9/2007 5:25:00 PM
Bis(2-chloroisopropyl)ether	U	130		µg/Kg-dry	1	3/9/2007 5:25:00 PM
Bis(2-ethylhexyl)phthalate	U	130		µg/Kg-dry	1	3/9/2007 5:25:00 PM
Butyl benzyl phthalate	U	130		µg/Kg-dry	1	3/9/2007 5:25:00 PM
Carbazole	U	130		µg/Kg-dry	1	3/9/2007 5:25:00 PM
Chrysene	U	130		µg/Kg-dry	1	3/9/2007 5:25:00 PM
Dibenzo(a,h)anthracene	U	130		µg/Kg-dry	1	3/9/2007 5:25:00 PM
Dibenzofuran	U	130		µg/Kg-dry	1	3/9/2007 5:25:00 PM
Diethyl phthalate	U	130		µg/Kg-dry	1	3/9/2007 5:25:00 PM
Dimethyl phthalate	U	130		µg/Kg-dry	1	3/9/2007 5:25:00 PM
Di-n-butyl phthalate	U	130		µg/Kg-dry	1	3/9/2007 5:25:00 PM
Di-n-octyl phthalate	U	130		µg/Kg-dry	1	3/9/2007 5:25:00 PM
Fluoranthene	U	130		µg/Kg-dry	1	3/9/2007 5:25:00 PM
Fluorene	U	130		µg/Kg-dry	1	3/9/2007 5:25:00 PM
Hexachlorobenzene	U	130		µg/Kg-dry	1	3/9/2007 5:25:00 PM
Hexachlorobutadiene	U	130		µg/Kg-dry	1	3/9/2007 5:25:00 PM
Hexachlorocyclopentadiene	U	170		µg/Kg-dry	1	3/9/2007 5:25:00 PM
Hexachloroethane	U	130		µg/Kg-dry	1	3/9/2007 5:25:00 PM
Indeno(1,2,3-c,d)pyrene	U	130		µg/Kg-dry	1	3/9/2007 5:25:00 PM
Isophorone	U	130		µg/Kg-dry	1	3/9/2007 5:25:00 PM
Naphthalene	U	130		µg/Kg-dry	1	3/9/2007 5:25:00 PM
Nitrobenzene	U	130		µg/Kg-dry	1	3/9/2007 5:25:00 PM
N-Nitrosodimethylamine	U	130		µg/Kg-dry	1	3/9/2007 5:25:00 PM
N-Nitrosodi-n-propylamine	U	130		µg/Kg-dry	1	3/9/2007 5:25:00 PM

Qualifiers:			
	B	Analyte detected in the associated Method Blank	E Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S Spike Recovery outside accepted recovery limits
	U	Indicates the compound was analyzed for but not detecte	X Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *14-Mar-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring B5 [16-18']
Lab Order:	0703035	**Tag Number:**	11888
Project:	Krystal Auto Group 5200 Kings Highway, Broo	**Collection Date:**	3/3/2007 2:15:00 PM
Lab ID:	0703035-05A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
SEMIVOLATILE SW-846 METHOD 8270		**SW8270D**		**SW3550A**		Analyst: PT
N-Nitrosodiphenylamine	U	130		µg/Kg-dry	1	3/9/2007 5:25:00 PM
Pentachlorophenol	U	170		µg/Kg-dry	1	3/9/2007 5:25:00 PM
Phenanthrene	U	130		µg/Kg-dry	1	3/9/2007 5:25:00 PM
Phenol	U	130		µg/Kg-dry	1	3/9/2007 5:25:00 PM
Pyrene	U	130		µg/Kg-dry	1	3/9/2007 5:25:00 PM
Pyridine	U	130		µg/Kg-dry	1	3/9/2007 5:25:00 PM
Surr: 2,4,6-Tribromophenol	80.9	22-124		%REC	1	3/9/2007 5:25:00 PM
Surr: 2-Fluorobiphenyl	64.3	27-119		%REC	1	3/9/2007 5:25:00 PM
Surr: 2-Fluorobiphenyl	3120	27-119	S	%REC	20	3/13/2007 12:56:00 PM
Surr: 2-Fluorophenol	37.0	21-123		%REC	1	3/9/2007 5:25:00 PM
Surr: 2-Fluorophenol	312	21-123	S	%REC	20	3/13/2007 12:56:00 PM
Surr: 4-Terphenyl-d14	4040	28-126	S	%REC	20	3/13/2007 12:56:00 PM
Surr: 4-Terphenyl-d14	87.6	28-126		%REC	1	3/9/2007 5:25:00 PM
Surr: Nitrobenzene-d5	63.6	21-118		%REC	1	3/9/2007 5:25:00 PM
Surr: Nitrobenzene-d5	1580	21-118	S	%REC	20	3/13/2007 12:56:00 PM
Surr: Phenol-d6	1700	18-129	S	%REC	20	3/13/2007 12:56:00 PM
Surr: Phenol-d6	55.7	18-129		%REC	1	3/9/2007 5:25:00 PM
VOLATILE SW-846 METHOD 8260		**SW8260B**				Analyst: LDS
1,1,1,2-Tetrachloroethane	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
1,1,1-Trichloroethane	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
1,1,2,2-Tetrachloroethane	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
1,1,2-Trichloro-1,2,2-trifluoroethane	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
1,1,2-Trichloroethane	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
1,1-Dichloroethane	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
1,1-Dichloroethene	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
1,1-Dichloropropene	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
1,2,3-Trichlorobenzene	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
1,2,3-Trichloropropane	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
1,2,4,5-Tetramethylbenzene	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
1,2,4-Trichlorobenzene	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
1,2,4-Trimethylbenzene	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
1,2-Dibromo-3-chloropropane	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
1,2-Dibromoethane	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
1,2-Dichlorobenzene	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
1,2-Dichloroethane	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
1,2-Dichloropropane	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
1,3,5-Trimethylbenzene	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
1,3-Dichlorobenzene	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
1,3-dichloropropane	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected below quantitation limits
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits
- U Indicates the compound was analyzed for but not detecte
- X Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: 14-Mar-07

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring B5 [16-18']
Lab Order:	0703035	**Tag Number:**	11888
Project:	Krystal Auto Group 5200 Kings Highway, Broo	**Collection Date:**	3/3/2007 2:15:00 PM
Lab ID:	0703035-05A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
VOLATILE SW-846 METHOD 8260		**SW8260B**				Analyst: LDS
1,4-Dichlorobenzene	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
2,2-Dichloropropane	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
2-Butanone	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
2-Chloroethyl vinyl ether	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
2-Chlorotoluene	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
2-Hexanone	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
2-Propanol	U	52		µg/Kg-dry	1	3/8/2007 10:18:00 PM
4-Chlorotoluene	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
4-Isopropyltoluene	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
4-Methyl-2-pentanone	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
Acetone	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
Acrolein	U	26		µg/Kg-dry	1	3/8/2007 10:18:00 PM
Acrylonitrile	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
Benzene	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
Bromobenzene	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
Bromochloromethane	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
Bromodichloromethane	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
Bromoform	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
Bromomethane	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
Carbon disulfide	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
Carbon tetrachloride	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
Chlorobenzene	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
Chlorodifluoromethane	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
Chloroethane	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
Chloroform	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
Chloromethane	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
cis-1,2-Dichloroethene	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
cis-1,3-Dichloropropene	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
Dibromochloromethane	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
Dibromomethane	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
Dichlorodifluoromethane	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
Diisopropyl ether	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
Ethanol	U	26		µg/Kg-dry	1	3/8/2007 10:18:00 PM
Ethyl acetate	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
Ethylbenzene	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
Freon-114	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
Hexachlorobutadiene	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
Isopropyl acetate	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
Isopropylbenzene	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *14-Mar-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring B5 [16-18']
Lab Order:	0703035	**Tag Number:**	11888
Project:	Krystal Auto Group 5200 Kings Highway, Broo	**Collection Date:**	3/3/2007 2:15:00 PM
Lab ID:	0703035-05A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
VOLATILE SW-846 METHOD 8260		**SW8260B**				Analyst: **LDS**
m,p-Xylene	U	10		µg/Kg-dry	1	3/8/2007 10:18:00 PM
Methyl tert-butyl ether	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
Methylene chloride	11	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
n-Amyl acetate	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
Naphthalene	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
n-Butyl acetate	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
n-Butylbenzene	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
n-Propyl acetate	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
n-Propylbenzene	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
o-Xylene	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
p-Diethylbenzene	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
p-Ethyltoluene	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
sec-Butylbenzene	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
Styrene	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
t-Butyl alcohol	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
tert-Butylbenzene	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
Tetrachloroethene	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
Toluene	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
trans-1,2-Dichloroethene	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
trans-1,3-Dichloropropene	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
Trichloroethene	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
Trichlorofluoromethane	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
Vinyl acetate	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
Vinyl chloride	U	5.2		µg/Kg-dry	1	3/8/2007 10:18:00 PM
Surr: 4-Bromofluorobenzene	101	61-133		%REC	1	3/8/2007 10:18:00 PM
Surr: Dibromofluoromethane	113	61-139		%REC	1	3/8/2007 10:18:00 PM
Surr: Toluene-d8	94.8	57-131		%REC	1	3/8/2007 10:18:00 PM

Qualifiers:			
B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *10-Apr-07*

CLIENT: Testwell Laboratories, Inc.
Project: Kristal Auto 5200 Kings Hwy. Brooklyn, N.Y.
Lab Order: 0704028

Work Order Sample Summary

Lab Sample ID	Client Sample ID	Tag Number	Date Collected	Date Received
0704028-01A	Boring B10 [11'-13']	6412	3/31/2007 10:00:00 AM	4/3/2007
0704028-02A	Boring B11 [12'-14']	6412	3/31/2007 11:15:00 AM	4/3/2007
0704028-03A	Boring B12 [10'-12']	6412	3/31/2007 12:20:00 PM	4/3/2007

AMERICAN ANALYTICAL LABORATORIES
56 TOLEDO STREET • FARMINGDALE, NEW YORK 11735
(631) 454-6100 • FAX (631) 454-8027

TAG # / COC 6412

NYSDOH 11418
CTDOH PH-0205
NJDEP NY050
PADEP 68-573

CHAIN OF CUSTODY / REQUEST FOR ANALYSIS DOCUMENT

CLIENT NAME/ADDRESS
TESTWELL LABS., INC.
47 HUDSON STREET
OSSINING, NY 10926

CONTACT: HARISH

SAMPLER (SIGNATURE) Harish

SAMPLER NAME (PRINT) HARISH RAJ SAINI - MATHEW

SAMPLE(S) SEALED (YES) / NO

CORRECT CONTAINER(S) (YES) / NO

PROJECT LOCATION:
KRISTAL AUTO GROUP 5200 KINGS HWY BKLYN., N.Y 11234

LABORATORY ID #	MATRIX	# CONTAINERS	SAMPLING DATE/ TIME	SAMPLE # - LOCATION	ANALYSIS REQUIRED *	FOR METHANOL PRESERVED SAMPLES [VOLATILE VIAL #]
070402F-01A	SOIL	2	3/31/07 1000	BORING B10 (11'-13')		
-02A	"	2	3/31/07 1115	BORING B11 (12'-14')		
-03A	"	1	3/31/07 1220	BORING B12 (10'-12')		

* VOCs EPA METHOD 8260; SVOCs EPA METHOD 8270 AND TCLP METALS EPA METHOD 6010

COOLER TEMPERATURE:

MATRIX S=SOIL; L=LIQUID; SL=SLUDGE A-AIR, W=WIPE; P=PAINT CHIPS; B=BULK MATERIAL
TYPE (G=GRAB; C=COMPOSITE, SS=SPLIT SPOON

TURNAROUND REQUIRED:
NORMAL ☑ STAT ☐ BY / /

COMMENTS / INSTRUCTIONS

RELINQUISHED BY (SIGNATURE)	DATE / TIME	PRINTED NAME	RECEIVED BY LAB (SIGNATURE)	DATE / TIME	PRINTED NAME
Harish	4/3/07	Harish	C. Dunn	4/3/07 12:30	C. Dunn
RELINQUISHED BY (SIGNATURE)	DATE / TIME	PRINTED NAME	RECEIVED BY LAB (SIGNATURE)	DATE / TIME	PRINTED NAME

WHITE-OFFICE / CANARY-LAB / PINK-SAMPLE CUSTODIAN / GOLDENROD-CLIENT

American Analytical Laboratories, LLC.

Date: *19-Mar-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring B6 [8-10']
Lab Order:	0703092	**Tag Number:**	11887
Project:	Krystal Auto Group 5200 Kings Highway, Broo	**Collection Date:**	3/10/2007 9:40:00 AM
Lab ID:	0703092-01A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
MERCURY		**SW7471B**		**SW7471B**		Analyst: **WN**
Mercury	U	0.0101		mg/Kg-dry	1	3/15/2007 2:22:52 PM
PERCENT MOISTURE		**D2216**				Analyst: **CM**
Percent Moisture	15.4	0		wt%	1	3/14/2007
RCRA METALS		**SW6010B**		**SW3050A**		Analyst: **JP**
Arsenic	1.21	0.556		mg/Kg-dry	1	3/15/2007 2:12:00 PM
Barium	12.6	0.445		mg/Kg-dry	1	3/15/2007 2:12:00 PM
Cadmium	U	0.222		mg/Kg-dry	1	3/15/2007 2:12:00 PM
Chromium	6.83	0.445		mg/Kg-dry	1	3/15/2007 2:12:00 PM
Lead	2.97	0.333		mg/Kg-dry	1	3/15/2007 2:12:00 PM
Selenium	U	0.556		mg/Kg-dry	1	3/15/2007 2:12:00 PM
Silver	U	0.445		mg/Kg-dry	1	3/15/2007 2:12:00 PM
SEMIVOLATILE SW-846 METHOD 8270		**SW8270D**		**SW3550A**		Analyst: **PT**
1,2,4-Trichlorobenzene	U	140		µg/Kg-dry	1	3/15/2007 5:51:00 PM
1,2-Dichlorobenzene	U	140		µg/Kg-dry	1	3/15/2007 5:51:00 PM
1,3-Dichlorobenzene	U	140		µg/Kg-dry	1	3/15/2007 5:51:00 PM
1,4-Dichlorobenzene	U	140		µg/Kg-dry	1	3/15/2007 5:51:00 PM
2,4,5-Trichlorophenol	U	140		µg/Kg-dry	1	3/15/2007 5:51:00 PM
2,4,6-Trichlorophenol	U	140		µg/Kg-dry	1	3/15/2007 5:51:00 PM
2,4-Dichlorophenol	U	140		µg/Kg-dry	1	3/15/2007 5:51:00 PM
2,4-Dimethylphenol	U	140		µg/Kg-dry	1	3/15/2007 5:51:00 PM
2,4-Dinitrophenol	U	140		µg/Kg-dry	1	3/15/2007 5:51:00 PM
2,4-Dinitrotoluene	U	140		µg/Kg-dry	1	3/15/2007 5:51:00 PM
2,6-Dinitrotoluene	U	140		µg/Kg-dry	1	3/15/2007 5:51:00 PM
2-Chloronaphthalene	U	140		µg/Kg-dry	1	3/15/2007 5:51:00 PM
2-Chlorophenol	U	140		µg/Kg-dry	1	3/15/2007 5:51:00 PM
2-Methylnaphthalene	U	140		µg/Kg-dry	1	3/15/2007 5:51:00 PM
2-Methylphenol	U	140		µg/Kg-dry	1	3/15/2007 5:51:00 PM
2-Nitroaniline	U	140		µg/Kg-dry	1	3/15/2007 5:51:00 PM
2-Nitrophenol	U	140		µg/Kg-dry	1	3/15/2007 5:51:00 PM
3,3'-Dichlorobenzidine	U	140		µg/Kg-dry	1	3/15/2007 5:51:00 PM
3+4-Methylphenol	U	140		µg/Kg-dry	1	3/15/2007 5:51:00 PM
3-Nitroaniline	U	140		µg/Kg-dry	1	3/15/2007 5:51:00 PM
4,6-Dinitro-2-methylphenol	U	140		µg/Kg-dry	1	3/15/2007 5:51:00 PM
4-Bromophenyl phenyl ether	U	140		µg/Kg-dry	1	3/15/2007 5:51:00 PM
4-Chloro-3-methylphenol	U	140		µg/Kg-dry	1	3/15/2007 5:51:00 PM
4-Chloroaniline	U	140		µg/Kg-dry	1	3/15/2007 5:51:00 PM
4-Chlorophenyl phenyl ether	U	140		µg/Kg-dry	1	3/15/2007 5:51:00 PM
4-Nitroaniline	U	140		µg/Kg-dry	1	3/15/2007 5:51:00 PM

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected below quantitation limits
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits
- U Indicates the compound was analyzed for but not detecte
- X Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *19-Mar-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring B6 [8-10']
Lab Order:	0703092	**Tag Number:**	11887
Project:	Krystal Auto Group 5200 Kings Highway, Broo	**Collection Date:**	3/10/2007 9:40:00 AM
Lab ID:	0703092-01A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
SEMIVOLATILE SW-846 METHOD 8270		SW8270D		SW3550A		Analyst: PT
4-Nitrophenol	U	180		µg/Kg-dry	1	3/15/2007 5:51:00 PM
Acenaphthene	U	140		µg/Kg-dry	1	3/15/2007 5:51:00 PM
Acenaphthylene	U	140		µg/Kg-dry	1	3/15/2007 5:51:00 PM
Aniline	U	140		µg/Kg-dry	1	3/15/2007 5:51:00 PM
Anthracene	U	140		µg/Kg-dry	1	3/15/2007 5:51:00 PM
Azobenzene	U	140		µg/Kg-dry	1	3/15/2007 5:51:00 PM
Benzidine	U	140		µg/Kg-dry	1	3/15/2007 5:51:00 PM
Benzo(a)anthracene	U	140		µg/Kg-dry	1	3/15/2007 5:51:00 PM
Benzo(a)pyrene	U	140		µg/Kg-dry	1	3/15/2007 5:51:00 PM
Benzo(b)fluoranthene	U	140		µg/Kg-dry	1	3/15/2007 5:51:00 PM
Benzo(g,h,i)perylene	U	140		µg/Kg-dry	1	3/15/2007 5:51:00 PM
Benzo(k)fluoranthene	U	140		µg/Kg-dry	1	3/15/2007 5:51:00 PM
Benzoic acid	U	140		µg/Kg-dry	1	3/15/2007 5:51:00 PM
Benzyl alcohol	U	140		µg/Kg-dry	1	3/15/2007 5:51:00 PM
Bis(2-chloroethoxy)methane	U	140		µg/Kg-dry	1	3/15/2007 5:51:00 PM
Bis(2-chloroethyl)ether	U	140		µg/Kg-dry	1	3/15/2007 5:51:00 PM
Bis(2-chloroisopropyl)ether	U	140		µg/Kg-dry	1	3/15/2007 5:51:00 PM
Bis(2-ethylhexyl)phthalate	U	140		µg/Kg-dry	1	3/15/2007 5:51:00 PM
Butyl benzyl phthalate	U	140		µg/Kg-dry	1	3/15/2007 5:51:00 PM
Carbazole	U	140		µg/Kg-dry	1	3/15/2007 5:51:00 PM
Chrysene	U	140		µg/Kg-dry	1	3/15/2007 5:51:00 PM
Dibenzo(a,h)anthracene	U	140		µg/Kg-dry	1	3/15/2007 5:51:00 PM
Dibenzofuran	U	140		µg/Kg-dry	1	3/15/2007 5:51:00 PM
Diethyl phthalate	U	140		µg/Kg-dry	1	3/15/2007 5:51:00 PM
Dimethyl phthalate	U	140		µg/Kg-dry	1	3/15/2007 5:51:00 PM
Di-n-butyl phthalate	U	140		µg/Kg-dry	1	3/15/2007 5:51:00 PM
Di-n-octyl phthalate	U	140		µg/Kg-dry	1	3/15/2007 5:51:00 PM
Fluoranthene	U	140		µg/Kg-dry	1	3/15/2007 5:51:00 PM
Fluorene	U	140		µg/Kg-dry	1	3/15/2007 5:51:00 PM
Hexachlorobenzene	U	140		µg/Kg-dry	1	3/15/2007 5:51:00 PM
Hexachlorobutadiene	U	140		µg/Kg-dry	1	3/15/2007 5:51:00 PM
Hexachlorocyclopentadiene	U	180		µg/Kg-dry	1	3/15/2007 5:51:00 PM
Hexachloroethane	U	140		µg/Kg-dry	1	3/15/2007 5:51:00 PM
Indeno(1,2,3-c,d)pyrene	U	140		µg/Kg-dry	1	3/15/2007 5:51:00 PM
Isophorone	U	140		µg/Kg-dry	1	3/15/2007 5:51:00 PM
Naphthalene	U	140		µg/Kg-dry	1	3/15/2007 5:51:00 PM
Nitrobenzene	U	140		µg/Kg-dry	1	3/15/2007 5:51:00 PM
N-Nitrosodimethylamine	U	140		µg/Kg-dry	1	3/15/2007 5:51:00 PM
N-Nitrosodi-n-propylamine	U	140		µg/Kg-dry	1	3/15/2007 5:51:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
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American Analytical Laboratories, LLC.

Date: *19-Mar-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring B6 [8-10']
Lab Order:	0703092	**Tag Number:**	11887
Project:	Krystal Auto Group 5200 Kings Highway, Broo	**Collection Date:**	3/10/2007 9:40:00 AM
Lab ID:	0703092-01A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
SEMIVOLATILE SW-846 METHOD 8270		SW8270D		SW3550A		Analyst: PT
N-Nitrosodiphenylamine	U	140		µg/Kg-dry	1	3/15/2007 5:51:00 PM
Pentachlorophenol	U	180		µg/Kg-dry	1	3/15/2007 5:51:00 PM
Phenanthrene	U	140		µg/Kg-dry	1	3/15/2007 5:51:00 PM
Phenol	U	140		µg/Kg-dry	1	3/15/2007 5:51:00 PM
Pyrene	U	140		µg/Kg-dry	1	3/15/2007 5:51:00 PM
Pyridine	U	140		µg/Kg-dry	1	3/15/2007 5:51:00 PM
Surr: 2,4,6-Tribromophenol	66.8	22-124		%REC	1	3/15/2007 5:51:00 PM
Surr: 2-Fluorobiphenyl	87.2	27-119		%REC	1	3/15/2007 5:51:00 PM
Surr: 2-Fluorophenol	41.4	21-123		%REC	1	3/15/2007 5:51:00 PM
Surr: 4-Terphenyl-d14	84.5	28-126		%REC	1	3/15/2007 5:51:00 PM
Surr: Nitrobenzene-d5	69.4	21-118		%REC	1	3/15/2007 5:51:00 PM
Surr: Phenol-d6	59.4	18-129		%REC	1	3/15/2007 5:51:00 PM
VOLATILE SW-846 METHOD 8260		SW8260B				Analyst: MB
1,1,1,2-Tetrachloroethane	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
1,1,1-Trichloroethane	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
1,1,2,2-Tetrachloroethane	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
1,1,2-Trichloro-1,2,2-trifluoroethane	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
1,1,2-Trichloroethane	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
1,1-Dichloroethane	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
1,1-Dichloroethene	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
1,1-Dichloropropene	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
1,2,3-Trichlorobenzene	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
1,2,3-Trichloropropane	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
1,2,4,5-Tetramethylbenzene	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
1,2,4-Trichlorobenzene	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
1,2,4-Trimethylbenzene	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
1,2-Dibromo-3-chloropropane	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
1,2-Dibromoethane	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
1,2-Dichlorobenzene	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
1,2-Dichloroethane	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
1,2-Dichloropropane	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
1,3,5-Trimethylbenzene	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
1,3-Dichlorobenzene	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
1,3-dichloropropane	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
1,4-Dichlorobenzene	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
2,2-Dichloropropane	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
2-Butanone	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
2-Chloroethyl vinyl ether	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
2-Chlorotoluene	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *19-Mar-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring B6 [8-10']
Lab Order:	0703092	**Tag Number:**	11887
Project:	Krystal Auto Group 5200 Kings Highway, Broo	**Collection Date:**	3/10/2007 9:40:00 AM
Lab ID:	0703092-01A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
VOLATILE SW-846 METHOD 8260		**SW8260B**				Analyst: **MB**
2-Hexanone	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
2-Propanol	U	57		µg/Kg-dry	1	3/15/2007 9:36:00 PM
4-Chlorotoluene	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
4-Isopropyltoluene	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
4-Methyl-2-pentanone	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
Acetone	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
Acrolein	U	28		µg/Kg-dry	1	3/15/2007 9:36:00 PM
Acrylonitrile	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
Benzene	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
Bromobenzene	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
Bromochloromethane	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
Bromodichloromethane	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
Bromoform	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
Bromomethane	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
Carbon disulfide	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
Carbon tetrachloride	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
Chlorobenzene	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
Chlorodifluoromethane	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
Chloroethane	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
Chloroform	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
Chloromethane	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
cis-1,2-Dichloroethene	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
cis-1,3-Dichloropropene	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
Dibromochloromethane	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
Dibromomethane	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
Dichlorodifluoromethane	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
Diisopropyl ether	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
Ethanol	U	28		µg/Kg-dry	1	3/15/2007 9:36:00 PM
Ethyl acetate	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
Ethylbenzene	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
Freon-114	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
Hexachlorobutadiene	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
Isopropyl acetate	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
Isopropylbenzene	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
m,p-Xylene	U	11		µg/Kg-dry	1	3/15/2007 9:36:00 PM
Methyl tert-butyl ether	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
Methylene chloride	6.2	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
n-Amyl acetate	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
Naphthalene	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring B6 [8-10']
Lab Order:	0703092	**Tag Number:**	11887
Project:	Krystal Auto Group 5200 Kings Highway, Broo	**Collection Date:**	3/10/2007 9:40:00 AM
Lab ID:	0703092-01A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
VOLATILE SW-846 METHOD 8260		SW8260B				Analyst: MB
n-Butyl acetate	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
n-Butylbenzene	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
n-Propyl acetate	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
n-Propylbenzene	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
o-Xylene	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
p-Diethylbenzene	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
p-Ethyltoluene	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
sec-Butylbenzene	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
Styrene	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
t-Butyl alcohol	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
tert-Butylbenzene	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
Tetrachloroethene	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
Toluene	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
trans-1,2-Dichloroethene	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
trans-1,3-Dichloropropene	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
Trichloroethene	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
Trichlorofluoromethane	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
Vinyl acetate	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
Vinyl chloride	U	5.7		µg/Kg-dry	1	3/15/2007 9:36:00 PM
Surr: 4-Bromofluorobenzene	106	61-133		%REC	1	3/15/2007 9:36:00 PM
Surr: Dibromofluoromethane	102	61-139		%REC	1	3/15/2007 9:36:00 PM
Surr: Toluene-d8	95.3	57-131		%REC	1	3/15/2007 9:36:00 PM

Qualifiers:				
	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
	U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *19-Mar-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring B7 [12-14']
Lab Order:	0703092	**Tag Number:**	11887
Project:	Krystal Auto Group 5200 Kings Highway, Broo	**Collection Date:**	3/10/2007 10:45:00 AM
Lab ID:	0703092-02A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
MERCURY		**SW7471B**		**SW7471B**		Analyst: **WN**
Mercury	U	0.0110		mg/Kg-dry	1	3/15/2007 2:29:23 PM
PERCENT MOISTURE		**D2216**				Analyst: **CM**
Percent Moisture	17.0	0		wt%	1	3/14/2007
RCRA METALS		**SW6010B**		**SW3050A**		Analyst: **JP**
Arsenic	1.89	0.586		mg/Kg-dry	1	3/15/2007 2:14:36 PM
Barium	16.7	0.469		mg/Kg-dry	1	3/15/2007 2:14:36 PM
Cadmium	U	0.235		mg/Kg-dry	1	3/15/2007 2:14:36 PM
Chromium	9.25	0.469		mg/Kg-dry	1	3/15/2007 2:14:36 PM
Lead	3.45	0.352		mg/Kg-dry	1	3/15/2007 2:14:36 PM
Selenium	U	0.586		mg/Kg-dry	1	3/15/2007 2:14:36 PM
Silver	U	0.469		mg/Kg-dry	1	3/15/2007 2:14:36 PM
SEMIVOLATILE SW-846 METHOD 8270		**SW8270D**		**SW3550A**		Analyst: **PT**
1,2,4-Trichlorobenzene	U	140		µg/Kg-dry	1	3/15/2007 6:15:00 PM
1,2-Dichlorobenzene	U	140		µg/Kg-dry	1	3/15/2007 6:15:00 PM
1,3-Dichlorobenzene	U	140		µg/Kg-dry	1	3/15/2007 6:15:00 PM
1,4-Dichlorobenzene	U	140		µg/Kg-dry	1	3/15/2007 6:15:00 PM
2,4,5-Trichlorophenol	U	140		µg/Kg-dry	1	3/15/2007 6:15:00 PM
2,4,6-Trichlorophenol	U	140		µg/Kg-dry	1	3/15/2007 6:15:00 PM
2,4-Dichlorophenol	U	140		µg/Kg-dry	1	3/15/2007 6:15:00 PM
2,4-Dimethylphenol	U	140		µg/Kg-dry	1	3/15/2007 6:15:00 PM
2,4-Dinitrophenol	U	140		µg/Kg-dry	1	3/15/2007 6:15:00 PM
2,4-Dinitrotoluene	U	140		µg/Kg-dry	1	3/15/2007 6:15:00 PM
2,6-Dinitrotoluene	U	140		µg/Kg-dry	1	3/15/2007 6:15:00 PM
2-Chloronaphthalene	U	140		µg/Kg-dry	1	3/15/2007 6:15:00 PM
2-Chlorophenol	U	140		µg/Kg-dry	1	3/15/2007 6:15:00 PM
2-Methylnaphthalene	U	140		µg/Kg-dry	1	3/15/2007 6:15:00 PM
2-Methylphenol	U	140		µg/Kg-dry	1	3/15/2007 6:15:00 PM
2-Nitroaniline	U	140		µg/Kg-dry	1	3/15/2007 6:15:00 PM
2-Nitrophenol	U	140		µg/Kg-dry	1	3/15/2007 6:15:00 PM
3,3'-Dichlorobenzidine	U	140		µg/Kg-dry	1	3/15/2007 6:15:00 PM
3+4-Methylphenol	U	140		µg/Kg-dry	1	3/15/2007 6:15:00 PM
3-Nitroaniline	U	140		µg/Kg-dry	1	3/15/2007 6:15:00 PM
4,6-Dinitro-2-methylphenol	U	140		µg/Kg-dry	1	3/15/2007 6:15:00 PM
4-Bromophenyl phenyl ether	U	140		µg/Kg-dry	1	3/15/2007 6:15:00 PM
4-Chloro-3-methylphenol	U	140		µg/Kg-dry	1	3/15/2007 6:15:00 PM
4-Chloroaniline	U	140		µg/Kg-dry	1	3/15/2007 6:15:00 PM
4-Chlorophenyl phenyl ether	U	140		µg/Kg-dry	1	3/15/2007 6:15:00 PM
4-Nitroaniline	U	140		µg/Kg-dry	1	3/15/2007 6:15:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *19-Mar-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring B7 [12-14']
Lab Order:	0703092	**Tag Number:**	11887
Project:	Krystal Auto Group 5200 Kings Highway, Broo	**Collection Date:**	3/10/2007 10:45:00 AM
Lab ID:	0703092-02A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
SEMIVOLATILE SW-846 METHOD 8270		**SW8270D**		**SW3550A**		Analyst: PT
4-Nitrophenol	U	180		µg/Kg-dry	1	3/15/2007 6:15:00 PM
Acenaphthene	U	140		µg/Kg-dry	1	3/15/2007 6:15:00 PM
Acenaphthylene	U	140		µg/Kg-dry	1	3/15/2007 6:15:00 PM
Aniline	U	140		µg/Kg-dry	1	3/15/2007 6:15:00 PM
Anthracene	U	140		µg/Kg-dry	1	3/15/2007 6:15:00 PM
Azobenzene	U	140		µg/Kg-dry	1	3/15/2007 6:15:00 PM
Benzidine	U	140		µg/Kg-dry	1	3/15/2007 6:15:00 PM
Benzo(a)anthracene	U	140		µg/Kg-dry	1	3/15/2007 6:15:00 PM
Benzo(a)pyrene	U	140		µg/Kg-dry	1	3/15/2007 6:15:00 PM
Benzo(b)fluoranthene	U	140		µg/Kg-dry	1	3/15/2007 6:15:00 PM
Benzo(g,h,i)perylene	U	140		µg/Kg-dry	1	3/15/2007 6:15:00 PM
Benzo(k)fluoranthene	U	140		µg/Kg-dry	1	3/15/2007 6:15:00 PM
Benzoic acid	U	140		µg/Kg-dry	1	3/15/2007 6:15:00 PM
Benzyl alcohol	U	140		µg/Kg-dry	1	3/15/2007 6:15:00 PM
Bis(2-chloroethoxy)methane	U	140		µg/Kg-dry	1	3/15/2007 6:15:00 PM
Bis(2-chloroethyl)ether	U	140		µg/Kg-dry	1	3/15/2007 6:15:00 PM
Bis(2-chloroisopropyl)ether	U	140		µg/Kg-dry	1	3/15/2007 6:15:00 PM
Bis(2-ethylhexyl)phthalate	U	140		µg/Kg-dry	1	3/15/2007 6:15:00 PM
Butyl benzyl phthalate	U	140		µg/Kg-dry	1	3/15/2007 6:15:00 PM
Carbazole	U	140		µg/Kg-dry	1	3/15/2007 6:15:00 PM
Chrysene	U	140		µg/Kg-dry	1	3/15/2007 6:15:00 PM
Dibenzo(a,h)anthracene	U	140		µg/Kg-dry	1	3/15/2007 6:15:00 PM
Dibenzofuran	U	140		µg/Kg-dry	1	3/15/2007 6:15:00 PM
Diethyl phthalate	U	140		µg/Kg-dry	1	3/15/2007 6:15:00 PM
Dimethyl phthalate	U	140		µg/Kg-dry	1	3/15/2007 6:15:00 PM
Di-n-butyl phthalate	U	140		µg/Kg-dry	1	3/15/2007 6:15:00 PM
Di-n-octyl phthalate	U	140		µg/Kg-dry	1	3/15/2007 6:15:00 PM
Fluoranthene	U	140		µg/Kg-dry	1	3/15/2007 6:15:00 PM
Fluorene	U	140		µg/Kg-dry	1	3/15/2007 6:15:00 PM
Hexachlorobenzene	U	140		µg/Kg-dry	1	3/15/2007 6:15:00 PM
Hexachlorobutadiene	U	140		µg/Kg-dry	1	3/15/2007 6:15:00 PM
Hexachlorocyclopentadiene	U	180		µg/Kg-dry	1	3/15/2007 6:15:00 PM
Hexachloroethane	U	140		µg/Kg-dry	1	3/15/2007 6:15:00 PM
Indeno(1,2,3-c,d)pyrene	U	140		µg/Kg-dry	1	3/15/2007 6:15:00 PM
Isophorone	U	140		µg/Kg-dry	1	3/15/2007 6:15:00 PM
Naphthalene	U	140		µg/Kg-dry	1	3/15/2007 6:15:00 PM
Nitrobenzene	U	140		µg/Kg-dry	1	3/15/2007 6:15:00 PM
N-Nitrosodimethylamine	U	140		µg/Kg-dry	1	3/15/2007 6:15:00 PM
N-Nitrosodi-n-propylamine	U	140		µg/Kg-dry	1	3/15/2007 6:15:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *19-Mar-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring B7 [12-14']
Lab Order:	0703092	**Tag Number:**	11887
Project:	Krystal Auto Group 5200 Kings Highway, Broo	**Collection Date:**	3/10/2007 10:45:00 AM
Lab ID:	0703092-02A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
SEMIVOLATILE SW-846 METHOD 8270		SW8270D		SW3550A		Analyst: PT
N-Nitrosodiphenylamine	U	140		µg/Kg-dry	1	3/15/2007 6:15:00 PM
Pentachlorophenol	U	180		µg/Kg-dry	1	3/15/2007 6:15:00 PM
Phenanthrene	U	140		µg/Kg-dry	1	3/15/2007 6:15:00 PM
Phenol	U	140		µg/Kg-dry	1	3/15/2007 6:15:00 PM
Pyrene	U	140		µg/Kg-dry	1	3/15/2007 6:15:00 PM
Pyridine	U	140		µg/Kg-dry	1	3/15/2007 6:15:00 PM
Surr: 2,4,6-Tribromophenol	64.7	22-124		%REC	1	3/15/2007 6:15:00 PM
Surr: 2-Fluorobiphenyl	78.8	27-119		%REC	1	3/15/2007 6:15:00 PM
Surr: 2-Fluorophenol	36.2	21-123		%REC	1	3/15/2007 6:15:00 PM
Surr: 4-Terphenyl-d14	79.3	28-126		%REC	1	3/15/2007 6:15:00 PM
Surr: Nitrobenzene-d5	59.4	21-118		%REC	1	3/15/2007 6:15:00 PM
Surr: Phenol-d6	53.0	18-129		%REC	1	3/15/2007 6:15:00 PM
VOLATILE SW-846 METHOD 8260		SW8260B				Analyst: MB
1,1,1,2-Tetrachloroethane	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
1,1,1-Trichloroethane	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
1,1,2,2-Tetrachloroethane	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
1,1,2-Trichloro-1,2,2-trifluoroethane	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
1,1,2-Trichloroethane	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
1,1-Dichloroethane	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
1,1-Dichloroethene	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
1,1-Dichloropropene	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
1,2,3-Trichlorobenzene	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
1,2,3-Trichloropropane	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
1,2,4,5-Tetramethylbenzene	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
1,2,4-Trichlorobenzene	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
1,2,4-Trimethylbenzene	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
1,2-Dibromo-3-chloropropane	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
1,2-Dibromoethane	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
1,2-Dichlorobenzene	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
1,2-Dichloroethane	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
1,2-Dichloropropane	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
1,3,5-Trimethylbenzene	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
1,3-Dichlorobenzene	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
1,3-dichloropropane	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
1,4-Dichlorobenzene	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
2,2-Dichloropropane	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
2-Butanone	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
2-Chloroethyl vinyl ether	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
2-Chlorotoluene	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *19-Mar-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring B7 [12-14']
Lab Order:	0703092	**Tag Number:**	11887
Project:	Krystal Auto Group 5200 Kings Highway, Broo	**Collection Date:**	3/10/2007 10:45:00 AM
Lab ID:	0703092-02A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
VOLATILE SW-846 METHOD 8260		**SW8260B**				Analyst: MB
2-Hexanone	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
2-Propanol	U	67		µg/Kg-dry	1	3/15/2007 10:23:00 PM
4-Chlorotoluene	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
4-Isopropyltoluene	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
4-Methyl-2-pentanone	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
Acetone	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
Acrolein	U	34		µg/Kg-dry	1	3/15/2007 10:23:00 PM
Acrylonitrile	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
Benzene	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
Bromobenzene	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
Bromochloromethane	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
Bromodichloromethane	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
Bromoform	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
Bromomethane	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
Carbon disulfide	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
Carbon tetrachloride	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
Chlorobenzene	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
Chlorodifluoromethane	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
Chloroethane	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
Chloroform	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
Chloromethane	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
cis-1,2-Dichloroethene	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
cis-1,3-Dichloropropene	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
Dibromochloromethane	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
Dibromomethane	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
Dichlorodifluoromethane	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
Diisopropyl ether	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
Ethanol	U	34		µg/Kg-dry	1	3/15/2007 10:23:00 PM
Ethyl acetate	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
Ethylbenzene	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
Freon-114	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
Hexachlorobutadiene	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
Isopropyl acetate	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
Isopropylbenzene	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
m,p-Xylene	U	13		µg/Kg-dry	1	3/15/2007 10:23:00 PM
Methyl tert-butyl ether	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
Methylene chloride	5.6	6.7	J	µg/Kg-dry	1	3/15/2007 10:23:00 PM
n-Amyl acetate	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
Naphthalene	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected below quantitation limits
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits
- U Indicates the compound was analyzed for but not detecte
- X Value exceeds Maximum Contaminant Level

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring B7 [12-14']
Lab Order:	0703092	**Tag Number:**	11887
Project:	Krystal Auto Group 5200 Kings Highway, Broo	**Collection Date:**	3/10/2007 10:45:00 AM
Lab ID:	0703092-02A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
VOLATILE SW-846 METHOD 8260		**SW8260B**				Analyst: **MB**
n-Butyl acetate	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
n-Butylbenzene	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
n-Propyl acetate	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
n-Propylbenzene	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
o-Xylene	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
p-Diethylbenzene	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
p-Ethyltoluene	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
sec-Butylbenzene	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
Styrene	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
t-Butyl alcohol	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
tert-Butylbenzene	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
Tetrachloroethene	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
Toluene	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
trans-1,2-Dichloroethene	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
trans-1,3-Dichloropropene	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
Trichloroethene	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
Trichlorofluoromethane	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
Vinyl acetate	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
Vinyl chloride	U	6.7		µg/Kg-dry	1	3/15/2007 10:23:00 PM
Surr: 4-Bromofluorobenzene	115	61-133		%REC	1	3/15/2007 10:23:00 PM
Surr: Dibromofluoromethane	67.8	61-139		%REC	1	3/15/2007 10:23:00 PM
Surr: Toluene-d8	111	57-131		%REC	1	3/15/2007 10:23:00 PM

Qualifiers:				
	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
	U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *19-Mar-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring B8 [10-12']
Lab Order:	0703092	**Tag Number:**	11887
Project:	Krystal Auto Group 5200 Kings Highway, Broo	**Collection Date:**	3/10/2007 1:15:00 PM
Lab ID:	0703092-03A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
MERCURY		**SW7471B**		**SW7471B**		Analyst: **WN**
Mercury	U	0.0101		mg/Kg-dry	1	3/15/2007 2:31:33 PM
PERCENT MOISTURE		**D2216**				Analyst: **CM**
Percent Moisture	11.4	0		wt%	1	3/14/2007
RCRA METALS		**SW6010B**		**SW3050A**		Analyst: **JP**
Arsenic	2.58	0.565		mg/Kg-dry	1	3/15/2007 2:18:18 PM
Barium	20.0	0.452		mg/Kg-dry	1	3/15/2007 2:18:18 PM
Cadmium	U	0.226		mg/Kg-dry	1	3/15/2007 2:18:18 PM
Chromium	12.8	0.452		mg/Kg-dry	1	3/15/2007 2:18:18 PM
Lead	7.00	0.339		mg/Kg-dry	1	3/15/2007 2:18:18 PM
Selenium	U	0.565		mg/Kg-dry	1	3/15/2007 2:18:18 PM
Silver	U	0.452		mg/Kg-dry	1	3/15/2007 2:18:18 PM
SEMIVOLATILE SW-846 METHOD 8270		**SW8270D**		**SW3550A**		Analyst: **PT**
1,2,4-Trichlorobenzene	U	270		µg/Kg-dry	2	3/15/2007 6:40:00 PM
1,2-Dichlorobenzene	U	270		µg/Kg-dry	2	3/15/2007 6:40:00 PM
1,3-Dichlorobenzene	U	270		µg/Kg-dry	2	3/15/2007 6:40:00 PM
1,4-Dichlorobenzene	U	270		µg/Kg-dry	2	3/15/2007 6:40:00 PM
2,4,5-Trichlorophenol	U	270		µg/Kg-dry	2	3/15/2007 6:40:00 PM
2,4,6-Trichlorophenol	U	270		µg/Kg-dry	2	3/15/2007 6:40:00 PM
2,4-Dichlorophenol	U	270		µg/Kg-dry	2	3/15/2007 6:40:00 PM
2,4-Dimethylphenol	U	270		µg/Kg-dry	2	3/15/2007 6:40:00 PM
2,4-Dinitrophenol	U	270		µg/Kg-dry	2	3/15/2007 6:40:00 PM
2,4-Dinitrotoluene	U	270		µg/Kg-dry	2	3/15/2007 6:40:00 PM
2,6-Dinitrotoluene	U	270		µg/Kg-dry	2	3/15/2007 6:40:00 PM
2-Chloronaphthalene	U	270		µg/Kg-dry	2	3/15/2007 6:40:00 PM
2-Chlorophenol	U	270		µg/Kg-dry	2	3/15/2007 6:40:00 PM
2-Methylnaphthalene	4600	270		µg/Kg-dry	2	3/15/2007 6:40:00 PM
2-Methylphenol	U	270		µg/Kg-dry	2	3/15/2007 6:40:00 PM
2-Nitroaniline	U	270		µg/Kg-dry	2	3/15/2007 6:40:00 PM
2-Nitrophenol	U	270		µg/Kg-dry	2	3/15/2007 6:40:00 PM
3,3'-Dichlorobenzidine	U	270		µg/Kg-dry	2	3/15/2007 6:40:00 PM
3+4-Methylphenol	U	270		µg/Kg-dry	2	3/15/2007 6:40:00 PM
3-Nitroaniline	U	270		µg/Kg-dry	2	3/15/2007 6:40:00 PM
4,6-Dinitro-2-methylphenol	U	270		µg/Kg-dry	2	3/15/2007 6:40:00 PM
4-Bromophenyl phenyl ether	U	270		µg/Kg-dry	2	3/15/2007 6:40:00 PM
4-Chloro-3-methylphenol	U	270		µg/Kg-dry	2	3/15/2007 6:40:00 PM
4-Chloroaniline	U	270		µg/Kg-dry	2	3/15/2007 6:40:00 PM
4-Chlorophenyl phenyl ether	U	270		µg/Kg-dry	2	3/15/2007 6:40:00 PM
4-Nitroaniline	U	270		µg/Kg-dry	2	3/15/2007 6:40:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring B8 [10-12']
Lab Order:	0703092	**Tag Number:**	11887
Project:	Krystal Auto Group 5200 Kings Highway, Broo	**Collection Date:**	3/10/2007 1:15:00 PM
Lab ID:	0703092-03A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
SEMIVOLATILE SW-846 METHOD 8270		**SW8270D**		**SW3550A**		Analyst: **PT**
4-Nitrophenol	U	340		µg/Kg-dry	2	3/15/2007 6:40:00 PM
Acenaphthene	U	270		µg/Kg-dry	2	3/15/2007 6:40:00 PM
Acenaphthylene	U	270		µg/Kg-dry	2	3/15/2007 6:40:00 PM
Aniline	U	270		µg/Kg-dry	2	3/15/2007 6:40:00 PM
Anthracene	230	270	J	µg/Kg-dry	2	3/15/2007 6:40:00 PM
Azobenzene	U	270		µg/Kg-dry	2	3/15/2007 6:40:00 PM
Benzidine	U	270		µg/Kg-dry	2	3/15/2007 6:40:00 PM
Benzo(a)anthracene	460	270		µg/Kg-dry	2	3/15/2007 6:40:00 PM
Benzo(a)pyrene	U	270		µg/Kg-dry	2	3/15/2007 6:40:00 PM
Benzo(b)fluoranthene	U	270		µg/Kg-dry	2	3/15/2007 6:40:00 PM
Benzo(g,h,i)perylene	U	270		µg/Kg-dry	2	3/15/2007 6:40:00 PM
Benzo(k)fluoranthene	U	270		µg/Kg-dry	2	3/15/2007 6:40:00 PM
Benzoic acid	U	270		µg/Kg-dry	2	3/15/2007 6:40:00 PM
Benzyl alcohol	U	270		µg/Kg-dry	2	3/15/2007 6:40:00 PM
Bis(2-chloroethoxy)methane	U	270		µg/Kg-dry	2	3/15/2007 6:40:00 PM
Bis(2-chloroethyl)ether	U	270		µg/Kg-dry	2	3/15/2007 6:40:00 PM
Bis(2-chloroisopropyl)ether	U	270		µg/Kg-dry	2	3/15/2007 6:40:00 PM
Bis(2-ethylhexyl)phthalate	3100	270		µg/Kg-dry	2	3/15/2007 6:40:00 PM
Butyl benzyl phthalate	U	270		µg/Kg-dry	2	3/15/2007 6:40:00 PM
Carbazole	U	270		µg/Kg-dry	2	3/15/2007 6:40:00 PM
Chrysene	300	270		µg/Kg-dry	2	3/15/2007 6:40:00 PM
Dibenzo(a,h)anthracene	U	270		µg/Kg-dry	2	3/15/2007 6:40:00 PM
Dibenzofuran	U	270		µg/Kg-dry	2	3/15/2007 6:40:00 PM
Diethyl phthalate	U	270		µg/Kg-dry	2	3/15/2007 6:40:00 PM
Dimethyl phthalate	U	270		µg/Kg-dry	2	3/15/2007 6:40:00 PM
Di-n-butyl phthalate	U	270		µg/Kg-dry	2	3/15/2007 6:40:00 PM
Di-n-octyl phthalate	U	270		µg/Kg-dry	2	3/15/2007 6:40:00 PM
Fluoranthene	460	270		µg/Kg-dry	2	3/15/2007 6:40:00 PM
Fluorene	240	270	J	µg/Kg-dry	2	3/15/2007 6:40:00 PM
Hexachlorobenzene	U	270		µg/Kg-dry	2	3/15/2007 6:40:00 PM
Hexachlorobutadiene	U	270		µg/Kg-dry	2	3/15/2007 6:40:00 PM
Hexachlorocyclopentadiene	U	340		µg/Kg-dry	2	3/15/2007 6:40:00 PM
Hexachloroethane	U	270		µg/Kg-dry	2	3/15/2007 6:40:00 PM
Indeno(1,2,3-c,d)pyrene	U	270		µg/Kg-dry	2	3/15/2007 6:40:00 PM
Isophorone	U	270		µg/Kg-dry	2	3/15/2007 6:40:00 PM
Naphthalene	2700	270		µg/Kg-dry	2	3/15/2007 6:40:00 PM
Nitrobenzene	U	270		µg/Kg-dry	2	3/15/2007 6:40:00 PM
N-Nitrosodimethylamine	U	270		µg/Kg-dry	2	3/15/2007 6:40:00 PM
N-Nitrosodi-n-propylamine	U	270		µg/Kg-dry	2	3/15/2007 6:40:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *19-Mar-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring B8 [10-12']
Lab Order:	0703092	**Tag Number:**	11887
Project:	Krystal Auto Group 5200 Kings Highway, Broo	**Collection Date:**	3/10/2007 1:15:00 PM
Lab ID:	0703092-03A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
SEMIVOLATILE SW-846 METHOD 8270		SW8270D		SW3550A		Analyst: PT
N-Nitrosodiphenylamine	U	270		µg/Kg-dry	2	3/15/2007 6:40:00 PM
Pentachlorophenol	U	340		µg/Kg-dry	2	3/15/2007 6:40:00 PM
Phenanthrene	830	270		µg/Kg-dry	2	3/15/2007 6:40:00 PM
Phenol	U	270		µg/Kg-dry	2	3/15/2007 6:40:00 PM
Pyrene	940	270		µg/Kg-dry	2	3/15/2007 6:40:00 PM
Pyridine	U	270		µg/Kg-dry	2	3/15/2007 6:40:00 PM
Surr: 2,4,6-Tribromophenol	52.0	22-124		%REC	2	3/15/2007 6:40:00 PM
Surr: 2-Fluorobiphenyl	56.8	27-119		%REC	2	3/15/2007 6:40:00 PM
Surr: 2-Fluorophenol	28.0	21-123		%REC	2	3/15/2007 6:40:00 PM
Surr: 4-Terphenyl-d14	55.3	28-126		%REC	2	3/15/2007 6:40:00 PM
Surr: Nitrobenzene-d5	48.8	21-118		%REC	2	3/15/2007 6:40:00 PM
Surr: Phenol-d6	45.8	18-129		%REC	2	3/15/2007 6:40:00 PM
VOLATILE SW-846 METHOD 8260		SW8260B				Analyst: MB
1,1,1,2-Tetrachloroethane	U	6.5		µg/Kg-dry	1	3/15/2007 11:11:00 PM
1,1,1-Trichloroethane	U	6.5		µg/Kg-dry	1	3/15/2007 11:11:00 PM
1,1,2,2-Tetrachloroethane	U	6.5		µg/Kg-dry	1	3/15/2007 11:11:00 PM
1,1,2-Trichloro-1,2,2-trifluoroethane	U	6.5		µg/Kg-dry	1	3/15/2007 11:11:00 PM
1,1,2-Trichloroethane	U	6.5		µg/Kg-dry	1	3/15/2007 11:11:00 PM
1,1-Dichloroethane	U	6.5		µg/Kg-dry	1	3/15/2007 11:11:00 PM
1,1-Dichloroethene	U	6.5		µg/Kg-dry	1	3/15/2007 11:11:00 PM
1,1-Dichloropropene	U	6.5		µg/Kg-dry	1	3/15/2007 11:11:00 PM
1,2,3-Trichlorobenzene	U	6.5		µg/Kg-dry	1	3/15/2007 11:11:00 PM
1,2,3-Trichloropropane	U	6.5		µg/Kg-dry	1	3/15/2007 11:11:00 PM
1,2,4,5-Tetramethylbenzene	7900	820		µg/Kg-dry	125	3/16/2007 11:33:00 AM
1,2,4-Trichlorobenzene	U	6.5		µg/Kg-dry	1	3/15/2007 11:11:00 PM
1,2,4-Trimethylbenzene	24000	820		µg/Kg-dry	125	3/16/2007 11:33:00 AM
1,2-Dibromo-3-chloropropane	U	6.5		µg/Kg-dry	1	3/15/2007 11:11:00 PM
1,2-Dibromoethane	U	6.5		µg/Kg-dry	1	3/15/2007 11:11:00 PM
1,2-Dichlorobenzene	U	6.5		µg/Kg-dry	1	3/15/2007 11:11:00 PM
1,2-Dichloroethane	U	6.5		µg/Kg-dry	1	3/15/2007 11:11:00 PM
1,2-Dichloropropane	U	6.5		µg/Kg-dry	1	3/15/2007 11:11:00 PM
1,3,5-Trimethylbenzene	22000	820		µg/Kg-dry	125	3/16/2007 11:33:00 AM
1,3-Dichlorobenzene	U	6.5		µg/Kg-dry	1	3/15/2007 11:11:00 PM
1,3-dichloropropane	U	6.5		µg/Kg-dry	1	3/15/2007 11:11:00 PM
1,4-Dichlorobenzene	U	6.5		µg/Kg-dry	1	3/15/2007 11:11:00 PM
2,2-Dichloropropane	U	6.5		µg/Kg-dry	1	3/15/2007 11:11:00 PM
2-Butanone	U	6.5		µg/Kg-dry	1	3/15/2007 11:11:00 PM
2-Chloroethyl vinyl ether	U	6.5		µg/Kg-dry	1	3/15/2007 11:11:00 PM
2-Chlorotoluene	U	6.5		µg/Kg-dry	1	3/15/2007 11:11:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *19-Mar-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring B8 [10-12']
Lab Order:	0703092	**Tag Number:**	11887
Project:	Krystal Auto Group 5200 Kings Highway, Broo	**Collection Date:**	3/10/2007 1:15:00 PM
Lab ID:	0703092-03A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
VOLATILE SW-846 METHOD 8260		SW8260B				Analyst: MB
2-Hexanone	U	6.5		µg/Kg-dry	1	3/15/2007 11:11:00 PM
2-Propanol	U	65		µg/Kg-dry	1	3/15/2007 11:11:00 PM
4-Chlorotoluene	U	6.5		µg/Kg-dry	1	3/15/2007 11:11:00 PM
4-Isopropyltoluene	U	6.5		µg/Kg-dry	1	3/15/2007 11:11:00 PM
4-Methyl-2-pentanone	1300	820		µg/Kg-dry	125	3/16/2007 11:33:00 AM
Acetone	580	6.5		µg/Kg-dry	1	3/15/2007 11:11:00 PM
Acrolein	U	33		µg/Kg-dry	1	3/15/2007 11:11:00 PM
Acrylonitrile	U	6.5		µg/Kg-dry	1	3/15/2007 11:11:00 PM
Benzene	180	6.5		µg/Kg-dry	1	3/15/2007 11:11:00 PM
Bromobenzene	U	6.5		µg/Kg-dry	1	3/15/2007 11:11:00 PM
Bromochloromethane	U	6.5		µg/Kg-dry	1	3/15/2007 11:11:00 PM
Bromodichloromethane	U	6.5		µg/Kg-dry	1	3/15/2007 11:11:00 PM
Bromoform	U	6.5		µg/Kg-dry	1	3/15/2007 11:11:00 PM
Bromomethane	U	6.5		µg/Kg-dry	1	3/15/2007 11:11:00 PM
Carbon disulfide	U	6.5		µg/Kg-dry	1	3/15/2007 11:11:00 PM
Carbon tetrachloride	U	6.5		µg/Kg-dry	1	3/15/2007 11:11:00 PM
Chlorobenzene	U	6.5		µg/Kg-dry	1	3/15/2007 11:11:00 PM
Chlorodifluoromethane	U	6.5		µg/Kg-dry	1	3/15/2007 11:11:00 PM
Chloroethane	U	6.5		µg/Kg-dry	1	3/15/2007 11:11:00 PM
Chloroform	U	6.5		µg/Kg-dry	1	3/15/2007 11:11:00 PM
Chloromethane	U	6.5		µg/Kg-dry	1	3/15/2007 11:11:00 PM
cis-1,2-Dichloroethene	1600	820		µg/Kg-dry	125	3/16/2007 11:33:00 AM
cis-1,3-Dichloropropene	U	6.5		µg/Kg-dry	1	3/15/2007 11:11:00 PM
Dibromochloromethane	U	6.5		µg/Kg-dry	1	3/15/2007 11:11:00 PM
Dibromomethane	U	6.5		µg/Kg-dry	1	3/15/2007 11:11:00 PM
Dichlorodifluoromethane	U	6.5		µg/Kg-dry	1	3/15/2007 11:11:00 PM
Diisopropyl ether	U	6.5		µg/Kg-dry	1	3/15/2007 11:11:00 PM
Ethanol	U	33		µg/Kg-dry	1	3/15/2007 11:11:00 PM
Ethyl acetate	U	6.5		µg/Kg-dry	1	3/15/2007 11:11:00 PM
Ethylbenzene	4200	820		µg/Kg-dry	125	3/16/2007 11:33:00 AM
Freon-114	U	6.5		µg/Kg-dry	1	3/15/2007 11:11:00 PM
Hexachlorobutadiene	U	6.5		µg/Kg-dry	1	3/15/2007 11:11:00 PM
Isopropyl acetate	U	6.5		µg/Kg-dry	1	3/15/2007 11:11:00 PM
Isopropylbenzene	310	6.5		µg/Kg-dry	1	3/15/2007 11:11:00 PM
m,p-Xylene	19000	1600		µg/Kg-dry	125	3/16/2007 11:33:00 AM
Methyl tert-butyl ether	570	6.5		µg/Kg-dry	1	3/15/2007 11:11:00 PM
Methylene chloride	13	6.5		µg/Kg-dry	1	3/15/2007 11:11:00 PM
n-Amyl acetate	U	6.5		µg/Kg-dry	1	3/15/2007 11:11:00 PM
Naphthalene	7700	820		µg/Kg-dry	125	3/16/2007 11:33:00 AM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *19-Mar-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring B8 [10-12']
Lab Order:	0703092	**Tag Number:**	11887
Project:	Krystal Auto Group 5200 Kings Highway, Broo	**Collection Date:**	3/10/2007 1:15:00 PM
Lab ID:	0703092-03A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
VOLATILE SW-846 METHOD 8260		SW8260B				Analyst: MB
n-Butyl acetate	U	6.5		µg/Kg-dry	1	3/15/2007 11:11:00 PM
n-Butylbenzene	420	6.5		µg/Kg-dry	1	3/15/2007 11:11:00 PM
n-Propyl acetate	U	6.5		µg/Kg-dry	1	3/15/2007 11:11:00 PM
n-Propylbenzene	710	6.5		µg/Kg-dry	1	3/15/2007 11:11:00 PM
o-Xylene	8800	820		µg/Kg-dry	125	3/16/2007 11:33:00 AM
p-Diethylbenzene	12000	820		µg/Kg-dry	125	3/16/2007 11:33:00 AM
p-Ethyltoluene	820	6.5		µg/Kg-dry	1	3/15/2007 11:11:00 PM
sec-Butylbenzene	U	6.5		µg/Kg-dry	1	3/15/2007 11:11:00 PM
Styrene	U	6.5		µg/Kg-dry	1	3/15/2007 11:11:00 PM
t-Butyl alcohol	U	6.5		µg/Kg-dry	1	3/15/2007 11:11:00 PM
tert-Butylbenzene	U	6.5		µg/Kg-dry	1	3/15/2007 11:11:00 PM
Tetrachloroethene	16000	820		µg/Kg-dry	125	3/16/2007 11:33:00 AM
Toluene	6900	820		µg/Kg-dry	125	3/16/2007 11:33:00 AM
trans-1,2-Dichloroethene	U	6.5		µg/Kg-dry	1	3/15/2007 11:11:00 PM
trans-1,3-Dichloropropene	U	6.5		µg/Kg-dry	1	3/15/2007 11:11:00 PM
Trichloroethene	2300	820		µg/Kg-dry	125	3/16/2007 11:33:00 AM
Trichlorofluoromethane	U	6.5		µg/Kg-dry	1	3/15/2007 11:11:00 PM
Vinyl acetate	U	6.5		µg/Kg-dry	1	3/15/2007 11:11:00 PM
Vinyl chloride	U	6.5		µg/Kg-dry	1	3/15/2007 11:11:00 PM
Surr: 4-Bromofluorobenzene	107	61-133		%REC	125	3/16/2007 11:33:00 AM
Surr: 4-Bromofluorobenzene	104	61-133		%REC	1	3/15/2007 11:11:00 PM
Surr: Dibromofluoromethane	94.5	61-139		%REC	125	3/16/2007 11:33:00 AM
Surr: Dibromofluoromethane	120	61-139		%REC	1	3/15/2007 11:11:00 PM
Surr: Toluene-d8	97.7	57-131		%REC	125	3/16/2007 11:33:00 AM
Surr: Toluene-d8	56.4	57-131	S	%REC	1	3/15/2007 11:11:00 PM

Qualifiers:				
	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
	U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *19-Mar-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring B9 [12-14']
Lab Order:	0703092	**Tag Number:**	11887
Project:	Krystal Auto Group 5200 Kings Highway, Broo	**Collection Date:**	3/10/2007 1:50:00 PM
Lab ID:	0703092-04A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
MERCURY		**SW7471B**		**SW7471B**		Analyst: **WN**
Mercury	U	0.0119		mg/Kg-dry	1	3/15/2007 2:33:43 PM
PERCENT MOISTURE		**D2216**				Analyst: **CM**
Percent Moisture	16.7	0		wt%	1	3/14/2007
RCRA METALS		**SW6010B**		**SW3050A**		Analyst: **JP**
Arsenic	1.62	0.569		mg/Kg-dry	1	3/15/2007 2:20:39 PM
Barium	17.9	0.455		mg/Kg-dry	1	3/15/2007 2:20:39 PM
Cadmium	U	0.227		mg/Kg-dry	1	3/15/2007 2:20:39 PM
Chromium	8.37	0.455		mg/Kg-dry	1	3/15/2007 2:20:39 PM
Lead	3.17	0.341		mg/Kg-dry	1	3/15/2007 2:20:39 PM
Selenium	U	0.569		mg/Kg-dry	1	3/15/2007 2:20:39 PM
Silver	U	0.455		mg/Kg-dry	1	3/15/2007 2:20:39 PM
SEMIVOLATILE SW-846 METHOD 8270		**SW8270D**		**SW3550A**		Analyst: **PT**
1,2,4-Trichlorobenzene	U	140		µg/Kg-dry	1	3/15/2007 7:05:00 PM
1,2-Dichlorobenzene	U	140		µg/Kg-dry	1	3/15/2007 7:05:00 PM
1,3-Dichlorobenzene	U	140		µg/Kg-dry	1	3/15/2007 7:05:00 PM
1,4-Dichlorobenzene	U	140		µg/Kg-dry	1	3/15/2007 7:05:00 PM
2,4,5-Trichlorophenol	U	140		µg/Kg-dry	1	3/15/2007 7:05:00 PM
2,4,6-Trichlorophenol	U	140		µg/Kg-dry	1	3/15/2007 7:05:00 PM
2,4-Dichlorophenol	U	140		µg/Kg-dry	1	3/15/2007 7:05:00 PM
2,4-Dimethylphenol	U	140		µg/Kg-dry	1	3/15/2007 7:05:00 PM
2,4-Dinitrophenol	U	140		µg/Kg-dry	1	3/15/2007 7:05:00 PM
2,4-Dinitrotoluene	U	140		µg/Kg-dry	1	3/15/2007 7:05:00 PM
2,6-Dinitrotoluene	U	140		µg/Kg-dry	1	3/15/2007 7:05:00 PM
2-Chloronaphthalene	U	140		µg/Kg-dry	1	3/15/2007 7:05:00 PM
2-Chlorophenol	U	140		µg/Kg-dry	1	3/15/2007 7:05:00 PM
2-Methylnaphthalene	U	140		µg/Kg-dry	1	3/15/2007 7:05:00 PM
2-Methylphenol	U	140		µg/Kg-dry	1	3/15/2007 7:05:00 PM
2-Nitroaniline	U	140		µg/Kg-dry	1	3/15/2007 7:05:00 PM
2-Nitrophenol	U	140		µg/Kg-dry	1	3/15/2007 7:05:00 PM
3,3'-Dichlorobenzidine	U	140		µg/Kg-dry	1	3/15/2007 7:05:00 PM
3+4-Methylphenol	U	140		µg/Kg-dry	1	3/15/2007 7:05:00 PM
3-Nitroaniline	U	140		µg/Kg-dry	1	3/15/2007 7:05:00 PM
4,6-Dinitro-2-methylphenol	U	140		µg/Kg-dry	1	3/15/2007 7:05:00 PM
4-Bromophenyl phenyl ether	U	140		µg/Kg-dry	1	3/15/2007 7:05:00 PM
4-Chloro-3-methylphenol	U	140		µg/Kg-dry	1	3/15/2007 7:05:00 PM
4-Chloroaniline	U	140		µg/Kg-dry	1	3/15/2007 7:05:00 PM
4-Chlorophenyl phenyl ether	U	140		µg/Kg-dry	1	3/15/2007 7:05:00 PM
4-Nitroaniline	U	140		µg/Kg-dry	1	3/15/2007 7:05:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring B9 [12-14']
Lab Order:	0703092	**Tag Number:**	11887
Project:	Krystal Auto Group 5200 Kings Highway, Broo	**Collection Date:**	3/10/2007 1:50:00 PM
Lab ID:	0703092-04A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
SEMIVOLATILE SW-846 METHOD 8270		**SW8270D**		**SW3550A**		Analyst: PT
4-Nitrophenol	U	180		µg/Kg-dry	1	3/15/2007 7:05:00 PM
Acenaphthene	U	140		µg/Kg-dry	1	3/15/2007 7:05:00 PM
Acenaphthylene	U	140		µg/Kg-dry	1	3/15/2007 7:05:00 PM
Aniline	U	140		µg/Kg-dry	1	3/15/2007 7:05:00 PM
Anthracene	U	140		µg/Kg-dry	1	3/15/2007 7:05:00 PM
Azobenzene	U	140		µg/Kg-dry	1	3/15/2007 7:05:00 PM
Benzidine	U	140		µg/Kg-dry	1	3/15/2007 7:05:00 PM
Benzo(a)anthracene	U	140		µg/Kg-dry	1	3/15/2007 7:05:00 PM
Benzo(a)pyrene	U	140		µg/Kg-dry	1	3/15/2007 7:05:00 PM
Benzo(b)fluoranthene	U	140		µg/Kg-dry	1	3/15/2007 7:05:00 PM
Benzo(g,h,i)perylene	U	140		µg/Kg-dry	1	3/15/2007 7:05:00 PM
Benzo(k)fluoranthene	U	140		µg/Kg-dry	1	3/15/2007 7:05:00 PM
Benzoic acid	U	140		µg/Kg-dry	1	3/15/2007 7:05:00 PM
Benzyl alcohol	U	140		µg/Kg-dry	1	3/15/2007 7:05:00 PM
Bis(2-chloroethoxy)methane	U	140		µg/Kg-dry	1	3/15/2007 7:05:00 PM
Bis(2-chloroethyl)ether	U	140		µg/Kg-dry	1	3/15/2007 7:05:00 PM
Bis(2-chloroisopropyl)ether	U	140		µg/Kg-dry	1	3/15/2007 7:05:00 PM
Bis(2-ethylhexyl)phthalate	U	140		µg/Kg-dry	1	3/15/2007 7:05:00 PM
Butyl benzyl phthalate	U	140		µg/Kg-dry	1	3/15/2007 7:05:00 PM
Carbazole	U	140		µg/Kg-dry	1	3/15/2007 7:05:00 PM
Chrysene	U	140		µg/Kg-dry	1	3/15/2007 7:05:00 PM
Dibenzo(a,h)anthracene	U	140		µg/Kg-dry	1	3/15/2007 7:05:00 PM
Dibenzofuran	U	140		µg/Kg-dry	1	3/15/2007 7:05:00 PM
Diethyl phthalate	U	140		µg/Kg-dry	1	3/15/2007 7:05:00 PM
Dimethyl phthalate	U	140		µg/Kg-dry	1	3/15/2007 7:05:00 PM
Di-n-butyl phthalate	U	140		µg/Kg-dry	1	3/15/2007 7:05:00 PM
Di-n-octyl phthalate	U	140		µg/Kg-dry	1	3/15/2007 7:05:00 PM
Fluoranthene	U	140		µg/Kg-dry	1	3/15/2007 7:05:00 PM
Fluorene	U	140		µg/Kg-dry	1	3/15/2007 7:05:00 PM
Hexachlorobenzene	U	140		µg/Kg-dry	1	3/15/2007 7:05:00 PM
Hexachlorobutadiene	U	140		µg/Kg-dry	1	3/15/2007 7:05:00 PM
Hexachlorocyclopentadiene	U	180		µg/Kg-dry	1	3/15/2007 7:05:00 PM
Hexachloroethane	U	140		µg/Kg-dry	1	3/15/2007 7:05:00 PM
Indeno(1,2,3-c,d)pyrene	U	140		µg/Kg-dry	1	3/15/2007 7:05:00 PM
Isophorone	U	140		µg/Kg-dry	1	3/15/2007 7:05:00 PM
Naphthalene	U	140		µg/Kg-dry	1	3/15/2007 7:05:00 PM
Nitrobenzene	U	140		µg/Kg-dry	1	3/15/2007 7:05:00 PM
N-Nitrosodimethylamine	U	140		µg/Kg-dry	1	3/15/2007 7:05:00 PM
N-Nitrosodi-n-propylamine	U	140		µg/Kg-dry	1	3/15/2007 7:05:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *19-Mar-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring B9 [12-14']
Lab Order:	0703092	**Tag Number:**	11887
Project:	Krystal Auto Group 5200 Kings Highway, Broo	**Collection Date:**	3/10/2007 1:50:00 PM
Lab ID:	0703092-04A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
SEMIVOLATILE SW-846 METHOD 8270		**SW8270D**		**SW3550A**		Analyst: PT
N-Nitrosodiphenylamine	U	140		µg/Kg-dry	1	3/15/2007 7:05:00 PM
Pentachlorophenol	U	180		µg/Kg-dry	1	3/15/2007 7:05:00 PM
Phenanthrene	U	140		µg/Kg-dry	1	3/15/2007 7:05:00 PM
Phenol	U	140		µg/Kg-dry	1	3/15/2007 7:05:00 PM
Pyrene	U	140		µg/Kg-dry	1	3/15/2007 7:05:00 PM
Pyridine	U	140		µg/Kg-dry	1	3/15/2007 7:05:00 PM
Surr: 2,4,6-Tribromophenol	73.8	22-124		%REC	1	3/15/2007 7:05:00 PM
Surr: 2-Fluorobiphenyl	84.3	27-119		%REC	1	3/15/2007 7:05:00 PM
Surr: 2-Fluorophenol	39.1	21-123		%REC	1	3/15/2007 7:05:00 PM
Surr: 4-Terphenyl-d14	79.2	28-126		%REC	1	3/15/2007 7:05:00 PM
Surr: Nitrobenzene-d5	65.5	21-118		%REC	1	3/15/2007 7:05:00 PM
Surr: Phenol-d6	56.1	18-129		%REC	1	3/15/2007 7:05:00 PM
VOLATILE SW-846 METHOD 8260		**SW8260B**				Analyst: LDS
1,1,1,2-Tetrachloroethane	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
1,1,1-Trichloroethane	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
1,1,2,2-Tetrachloroethane	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
1,1,2-Trichloro-1,2,2-trifluoroethane	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
1,1,2-Trichloroethane	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
1,1-Dichloroethane	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
1,1-Dichloroethene	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
1,1-Dichloropropene	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
1,2,3-Trichlorobenzene	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
1,2,3-Trichloropropane	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
1,2,4,5-Tetramethylbenzene	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
1,2,4-Trichlorobenzene	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
1,2,4-Trimethylbenzene	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
1,2-Dibromo-3-chloropropane	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
1,2-Dibromoethane	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
1,2-Dichlorobenzene	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
1,2-Dichloroethane	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
1,2-Dichloropropane	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
1,3,5-Trimethylbenzene	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
1,3-Dichlorobenzene	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
1,3-dichloropropane	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
1,4-Dichlorobenzene	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
2,2-Dichloropropane	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
2-Butanone	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
2-Chloroethyl vinyl ether	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
2-Chlorotoluene	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected below quantitation limits
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits
- U Indicates the compound was analyzed for but not detecte
- X Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *19-Mar-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring B9 [12-14']
Lab Order:	0703092	**Tag Number:**	11887
Project:	Krystal Auto Group 5200 Kings Highway, Broo	**Collection Date:**	3/10/2007 1:50:00 PM
Lab ID:	0703092-04A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
VOLATILE SW-846 METHOD 8260		**SW8260B**				Analyst: LDS
2-Hexanone	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
2-Propanol	U	69		µg/Kg-dry	1	3/14/2007 8:50:00 PM
4-Chlorotoluene	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
4-Isopropyltoluene	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
4-Methyl-2-pentanone	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
Acetone	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
Acrolein	U	35		µg/Kg-dry	1	3/14/2007 8:50:00 PM
Acrylonitrile	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
Benzene	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
Bromobenzene	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
Bromochloromethane	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
Bromodichloromethane	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
Bromoform	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
Bromomethane	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
Carbon disulfide	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
Carbon tetrachloride	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
Chlorobenzene	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
Chlorodifluoromethane	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
Chloroethane	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
Chloroform	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
Chloromethane	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
cis-1,2-Dichloroethene	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
cis-1,3-Dichloropropene	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
Dibromochloromethane	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
Dibromomethane	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
Dichlorodifluoromethane	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
Diisopropyl ether	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
Ethanol	U	35		µg/Kg-dry	1	3/14/2007 8:50:00 PM
Ethyl acetate	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
Ethylbenzene	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
Freon-114	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
Hexachlorobutadiene	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
Isopropyl acetate	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
Isopropylbenzene	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
m,p-Xylene	U	14		µg/Kg-dry	1	3/14/2007 8:50:00 PM
Methyl tert-butyl ether	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
Methylene chloride	6.6	6.9	JB	µg/Kg-dry	1	3/14/2007 8:50:00 PM
n-Amyl acetate	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
Naphthalene	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *19-Mar-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring B9 [12-14']
Lab Order:	0703092	**Tag Number:**	11887
Project:	Krystal Auto Group 5200 Kings Highway, Broo	**Collection Date:**	3/10/2007 1:50:00 PM
Lab ID:	0703092-04A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
VOLATILE SW-846 METHOD 8260		SW8260B				Analyst: LDS
n-Butyl acetate	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
n-Butylbenzene	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
n-Propyl acetate	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
n-Propylbenzene	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
o-Xylene	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
p-Diethylbenzene	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
p-Ethyltoluene	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
sec-Butylbenzene	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
Styrene	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
t-Butyl alcohol	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
tert-Butylbenzene	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
Tetrachloroethene	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
Toluene	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
trans-1,2-Dichloroethene	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
trans-1,3-Dichloropropene	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
Trichloroethene	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
Trichlorofluoromethane	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
Vinyl acetate	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
Vinyl chloride	U	6.9		µg/Kg-dry	1	3/14/2007 8:50:00 PM
Surr: 4-Bromofluorobenzene	103	61-133		%REC	1	3/14/2007 8:50:00 PM
Surr: Dibromofluoromethane	108	61-139		%REC	1	3/14/2007 8:50:00 PM
Surr: Toluene-d8	99.1	57-131		%REC	1	3/14/2007 8:50:00 PM

Qualifiers:			
B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *10-Apr-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring B10 [11'-13']
Lab Order:	0704028	**Tag Number:**	6412
Project:	Kristal Auto 5200 Kings Hwy. Brooklyn, N.Y.	**Collection Date:**	3/31/2007 10:00:00 AM
Lab ID:	0704028-01A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
MERCURY		**SW7471B**		**SW7471B**		Analyst: JP
Mercury	0.0360	0.0114		mg/Kg-dry	1	4/9/2007 3:03:39 PM
PERCENT MOISTURE		**D2216**				Analyst: CM
Percent Moisture	19.1	0		wt%	1	4/5/2007
RCRA METALS		**SW6010B**		**SW3050A**		Analyst: JP
Arsenic	3.15	0.606		mg/Kg-dry	1	4/6/2007 12:12:43 PM
Barium	58.0	0.485		mg/Kg-dry	1	4/6/2007 12:12:43 PM
Cadmium	0.356	0.242		mg/Kg-dry	1	4/6/2007 12:12:43 PM
Chromium	12.4	0.485		mg/Kg-dry	1	4/6/2007 12:12:43 PM
Lead	50.0	0.363		mg/Kg-dry	1	4/6/2007 12:12:43 PM
Selenium	U	0.606		mg/Kg-dry	1	4/6/2007 12:12:43 PM
Silver	U	0.485		mg/Kg-dry	1	4/6/2007 12:12:43 PM
SEMIVOLATILE SW-846 METHOD 8270		**SW8270D**		**SW3550A**		Analyst: PT
1,2,4-Trichlorobenzene	U	150		µg/Kg-dry	1	4/9/2007 2:17:00 PM
1,2-Dichlorobenzene	U	150		µg/Kg-dry	1	4/9/2007 2:17:00 PM
1,3-Dichlorobenzene	U	150		µg/Kg-dry	1	4/9/2007 2:17:00 PM
1,4-Dichlorobenzene	U	150		µg/Kg-dry	1	4/9/2007 2:17:00 PM
2,4,5-Trichlorophenol	U	150		µg/Kg-dry	1	4/9/2007 2:17:00 PM
2,4,6-Trichlorophenol	U	150		µg/Kg-dry	1	4/9/2007 2:17:00 PM
2,4-Dichlorophenol	U	150		µg/Kg-dry	1	4/9/2007 2:17:00 PM
2,4-Dimethylphenol	U	150		µg/Kg-dry	1	4/9/2007 2:17:00 PM
2,4-Dinitrophenol	U	150		µg/Kg-dry	1	4/9/2007 2:17:00 PM
2,4-Dinitrotoluene	U	150		µg/Kg-dry	1	4/9/2007 2:17:00 PM
2,6-Dinitrotoluene	U	150		µg/Kg-dry	1	4/9/2007 2:17:00 PM
2-Chloronaphthalene	U	150		µg/Kg-dry	1	4/9/2007 2:17:00 PM
2-Chlorophenol	U	150		µg/Kg-dry	1	4/9/2007 2:17:00 PM
2-Methylnaphthalene	U	150		µg/Kg-dry	1	4/9/2007 2:17:00 PM
2-Methylphenol	U	150		µg/Kg-dry	1	4/9/2007 2:17:00 PM
2-Nitroaniline	U	150		µg/Kg-dry	1	4/9/2007 2:17:00 PM
2-Nitrophenol	U	150		µg/Kg-dry	1	4/9/2007 2:17:00 PM
3,3'-Dichlorobenzidine	U	150		µg/Kg-dry	1	4/9/2007 2:17:00 PM
3+4-Methylphenol	U	150		µg/Kg-dry	1	4/9/2007 2:17:00 PM
3-Nitroaniline	U	150		µg/Kg-dry	1	4/9/2007 2:17:00 PM
4,6-Dinitro-2-methylphenol	U	150		µg/Kg-dry	1	4/9/2007 2:17:00 PM
4-Bromophenyl phenyl ether	U	150		µg/Kg-dry	1	4/9/2007 2:17:00 PM
4-Chloro-3-methylphenol	U	150		µg/Kg-dry	1	4/9/2007 2:17:00 PM
4-Chloroaniline	U	150		µg/Kg-dry	1	4/9/2007 2:17:00 PM
4-Chlorophenyl phenyl ether	U	150		µg/Kg-dry	1	4/9/2007 2:17:00 PM
4-Nitroaniline	U	150		µg/Kg-dry	1	4/9/2007 2:17:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *10-Apr-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring B10 [11'-13']
Lab Order:	0704028	**Tag Number:**	6412
Project:	Kristal Auto 5200 Kings Hwy. Brooklyn, N.Y.	**Collection Date:**	3/31/2007 10:00:00 AM
Lab ID:	0704028-01A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
SEMIVOLATILE SW-846 METHOD 8270		SW8270D		SW3550A		Analyst: PT
4-Nitrophenol	U	190		µg/Kg-dry	1	4/9/2007 2:17:00 PM
Acenaphthene	U	150		µg/Kg-dry	1	4/9/2007 2:17:00 PM
Acenaphthylene	U	150		µg/Kg-dry	1	4/9/2007 2:17:00 PM
Aniline	U	150		µg/Kg-dry	1	4/9/2007 2:17:00 PM
Anthracene	110	150	J	µg/Kg-dry	1	4/9/2007 2:17:00 PM
Azobenzene	U	150		µg/Kg-dry	1	4/9/2007 2:17:00 PM
Benzidine	U	150		µg/Kg-dry	1	4/9/2007 2:17:00 PM
Benzo(a)anthracene	380	150		µg/Kg-dry	1	4/9/2007 2:17:00 PM
Benzo(a)pyrene	U	150		µg/Kg-dry	1	4/9/2007 2:17:00 PM
Benzo(b)fluoranthene	600	150		µg/Kg-dry	1	4/9/2007 2:17:00 PM
Benzo(g,h,i)perylene	U	150		µg/Kg-dry	1	4/9/2007 2:17:00 PM
Benzo(k)fluoranthene	480	150		µg/Kg-dry	1	4/9/2007 2:17:00 PM
Benzoic acid	U	150		µg/Kg-dry	1	4/9/2007 2:17:00 PM
Benzyl alcohol	U	150		µg/Kg-dry	1	4/9/2007 2:17:00 PM
Bis(2-chloroethoxy)methane	U	150		µg/Kg-dry	1	4/9/2007 2:17:00 PM
Bis(2-chloroethyl)ether	U	150		µg/Kg-dry	1	4/9/2007 2:17:00 PM
Bis(2-chloroisopropyl)ether	U	150		µg/Kg-dry	1	4/9/2007 2:17:00 PM
Bis(2-ethylhexyl)phthalate	U	150		µg/Kg-dry	1	4/9/2007 2:17:00 PM
Butyl benzyl phthalate	U	150		µg/Kg-dry	1	4/9/2007 2:17:00 PM
Carbazole	U	150		µg/Kg-dry	1	4/9/2007 2:17:00 PM
Chrysene	380	150		µg/Kg-dry	1	4/9/2007 2:17:00 PM
Dibenzo(a,h)anthracene	U	150		µg/Kg-dry	1	4/9/2007 2:17:00 PM
Dibenzofuran	U	150		µg/Kg-dry	1	4/9/2007 2:17:00 PM
Diethyl phthalate	U	150		µg/Kg-dry	1	4/9/2007 2:17:00 PM
Dimethyl phthalate	U	150		µg/Kg-dry	1	4/9/2007 2:17:00 PM
Di-n-butyl phthalate	U	150		µg/Kg-dry	1	4/9/2007 2:17:00 PM
Di-n-octyl phthalate	U	150		µg/Kg-dry	1	4/9/2007 2:17:00 PM
Fluoranthene	780	150		µg/Kg-dry	1	4/9/2007 2:17:00 PM
Fluorene	U	150		µg/Kg-dry	1	4/9/2007 2:17:00 PM
Hexachlorobenzene	U	150		µg/Kg-dry	1	4/9/2007 2:17:00 PM
Hexachlorobutadiene	U	150		µg/Kg-dry	1	4/9/2007 2:17:00 PM
Hexachlorocyclopentadiene	U	190		µg/Kg-dry	1	4/9/2007 2:17:00 PM
Hexachloroethane	U	150		µg/Kg-dry	1	4/9/2007 2:17:00 PM
Indeno(1,2,3-c,d)pyrene	U	150		µg/Kg-dry	1	4/9/2007 2:17:00 PM
Isophorone	U	150		µg/Kg-dry	1	4/9/2007 2:17:00 PM
Naphthalene	U	150		µg/Kg-dry	1	4/9/2007 2:17:00 PM
Nitrobenzene	U	150		µg/Kg-dry	1	4/9/2007 2:17:00 PM
N-Nitrosodimethylamine	U	150		µg/Kg-dry	1	4/9/2007 2:17:00 PM
N-Nitrosodi-n-propylamine	U	150		µg/Kg-dry	1	4/9/2007 2:17:00 PM

Qualifiers:

- B Analyte detected in the associated Method Blank
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- U Indicates the compound was analyzed for but not detected
- E Value above quantitation range
- J Analyte detected below quantitation limits
- S Spike Recovery outside accepted recovery limits
- X Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *10-Apr-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring B10 [11'-13']
Lab Order:	0704028	**Tag Number:**	6412
Project:	Kristal Auto 5200 Kings Hwy. Brooklyn, N.Y.	**Collection Date:**	3/31/2007 10:00:00 AM
Lab ID:	0704028-01A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
SEMIVOLATILE SW-846 METHOD 8270		**SW8270D**		**SW3550A**		Analyst: PT
N-Nitrosodiphenylamine	U	150		µg/Kg-dry	1	4/9/2007 2:17:00 PM
Pentachlorophenol	U	190		µg/Kg-dry	1	4/9/2007 2:17:00 PM
Phenanthrene	570	150		µg/Kg-dry	1	4/9/2007 2:17:00 PM
Phenol	U	150		µg/Kg-dry	1	4/9/2007 2:17:00 PM
Pyrene	970	150		µg/Kg-dry	1	4/9/2007 2:17:00 PM
Pyridine	U	150		µg/Kg-dry	1	4/9/2007 2:17:00 PM
Surr: 2,4,6-Tribromophenol	51.2	22-124		%REC	1	4/9/2007 2:17:00 PM
Surr: 2-Fluorobiphenyl	63.7	27-119		%REC	1	4/9/2007 2:17:00 PM
Surr: 2-Fluorophenol	43.5	21-123		%REC	1	4/9/2007 2:17:00 PM
Surr: 4-Terphenyl-d14	70.3	28-126		%REC	1	4/9/2007 2:17:00 PM
Surr: Nitrobenzene-d5	57.9	21-118		%REC	1	4/9/2007 2:17:00 PM
Surr: Phenol-d6	55.2	18-129		%REC	1	4/9/2007 2:17:00 PM
VOLATILE SW-846 METHOD 8260		**SW8260B**				Analyst: MB
1,1,1,2-Tetrachloroethane	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
1,1,1-Trichloroethane	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
1,1,2,2-Tetrachloroethane	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
1,1,2-Trichloro-1,2,2-trifluoroethane	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
1,1,2-Trichloroethane	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
1,1-Dichloroethane	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
1,1-Dichloroethene	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
1,1-Dichloropropene	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
1,2,3-Trichlorobenzene	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
1,2,3-Trichloropropane	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
1,2,4,5-Tetramethylbenzene	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
1,2,4-Trichlorobenzene	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
1,2,4-Trimethylbenzene	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
1,2-Dibromo-3-chloropropane	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
1,2-Dibromoethane	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
1,2-Dichlorobenzene	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
1,2-Dichloroethane	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
1,2-Dichloropropane	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
1,3,5-Trimethylbenzene	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
1,3-Dichlorobenzene	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
1,3-dichloropropane	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
1,4-Dichlorobenzene	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
2,2-Dichloropropane	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
2-Butanone	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
2-Chloroethyl vinyl ether	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
2-Chlorotoluene	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *10-Apr-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring B10 [11'-13']
Lab Order:	0704028	**Tag Number:**	6412
Project:	Kristal Auto 5200 Kings Hwy. Brooklyn, N.Y.	**Collection Date:**	3/31/2007 10:00:00 AM
Lab ID:	0704028-01A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
VOLATILE SW-846 METHOD 8260		**SW8260B**				Analyst: MB
2-Hexanone	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
2-Propanol	U	64		µg/Kg-dry	1	4/6/2007 12:55:00 AM
4-Chlorotoluene	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
4-Isopropyltoluene	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
4-Methyl-2-pentanone	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
Acetone	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
Acrolein	U	32		µg/Kg-dry	1	4/6/2007 12:55:00 AM
Acrylonitrile	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
Benzene	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
Bromobenzene	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
Bromochloromethane	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
Bromodichloromethane	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
Bromoform	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
Bromomethane	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
Carbon disulfide	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
Carbon tetrachloride	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
Chlorobenzene	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
Chlorodifluoromethane	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
Chloroethane	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
Chloroform	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
Chloromethane	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
cis-1,2-Dichloroethene	44	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
cis-1,3-Dichloropropene	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
Dibromochloromethane	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
Dibromomethane	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
Dichlorodifluoromethane	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
Diisopropyl ether	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
Ethanol	U	32		µg/Kg-dry	1	4/6/2007 12:55:00 AM
Ethyl acetate	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
Ethylbenzene	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
Freon-114	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
Hexachlorobutadiene	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
Isopropyl acetate	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
Isopropylbenzene	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
m,p-Xylene	U	13		µg/Kg-dry	1	4/6/2007 12:55:00 AM
Methyl tert-butyl ether	17	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
Methylene chloride	12	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
n-Amyl acetate	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
Naphthalene	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
U	Indicates the compound was analyzed for but not detecte
E	Value above quantitation range
J	Analyte detected below quantitation limits
S	Spike Recovery outside accepted recovery limits
X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *10-Apr-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring B10 [11'-13']
Lab Order:	0704028	**Tag Number:**	6412
Project:	Kristal Auto 5200 Kings Hwy. Brooklyn, N.Y.	**Collection Date:**	3/31/2007 10:00:00 AM
Lab ID:	0704028-01A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
VOLATILE SW-846 METHOD 8260		**SW8260B**				Analyst: MB
n-Butyl acetate	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
n-Butylbenzene	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
n-Propyl acetate	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
n-Propylbenzene	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
o-Xylene	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
p-Diethylbenzene	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
p-Ethyltoluene	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
sec-Butylbenzene	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
Styrene	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
t-Butyl alcohol	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
tert-Butylbenzene	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
Tetrachloroethene	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
Toluene	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
trans-1,2-Dichloroethene	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
trans-1,3-Dichloropropene	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
Trichloroethene	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
Trichlorofluoromethane	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
Vinyl acetate	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
Vinyl chloride	U	6.4		µg/Kg-dry	1	4/6/2007 12:55:00 AM
Surr: 4-Bromofluorobenzene	99.6	61-133		%REC	1	4/6/2007 12:55:00 AM
Surr: Dibromofluoromethane	102	61-139		%REC	1	4/6/2007 12:55:00 AM
Surr: Toluene-d8	96.1	57-131		%REC	1	4/6/2007 12:55:00 AM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *10-Apr-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring B11 [12'-14']
Lab Order:	0704028	**Tag Number:**	6412
Project:	Kristal Auto 5200 Kings Hwy. Brooklyn, N.Y.	**Collection Date:**	3/31/2007 11:15:00 AM
Lab ID:	0704028-02A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
MERCURY		**SW7471B**		**SW7471B**		Analyst: JP
Mercury	0.0122	0.0110		mg/Kg-dry	1	4/9/2007 3:05:46 PM
PERCENT MOISTURE		**D2216**				Analyst: CM
Percent Moisture	14.6	0		wt%	1	4/5/2007
RCRA METALS		**SW6010B**		**SW3050A**		Analyst: JP
Arsenic	0.807	0.576		mg/Kg-dry	1	4/6/2007 12:15:05 PM
Barium	17.4	0.461		mg/Kg-dry	1	4/6/2007 12:15:05 PM
Cadmium	U	0.231		mg/Kg-dry	1	4/6/2007 12:15:05 PM
Chromium	7.79	0.461		mg/Kg-dry	1	4/6/2007 12:15:05 PM
Lead	8.75	0.346		mg/Kg-dry	1	4/6/2007 12:15:05 PM
Selenium	U	0.576		mg/Kg-dry	1	4/6/2007 12:15:05 PM
Silver	U	0.461		mg/Kg-dry	1	4/6/2007 12:15:05 PM
SEMIVOLATILE SW-846 METHOD 8270		**SW8270D**		**SW3550A**		Analyst: PT
1,2,4-Trichlorobenzene	U	140		µg/Kg-dry	1	4/9/2007 2:42:00 PM
1,2-Dichlorobenzene	U	140		µg/Kg-dry	1	4/9/2007 2:42:00 PM
1,3-Dichlorobenzene	U	140		µg/Kg-dry	1	4/9/2007 2:42:00 PM
1,4-Dichlorobenzene	U	140		µg/Kg-dry	1	4/9/2007 2:42:00 PM
2,4,5-Trichlorophenol	U	140		µg/Kg-dry	1	4/9/2007 2:42:00 PM
2,4,6-Trichlorophenol	U	140		µg/Kg-dry	1	4/9/2007 2:42:00 PM
2,4-Dichlorophenol	U	140		µg/Kg-dry	1	4/9/2007 2:42:00 PM
2,4-Dimethylphenol	U	140		µg/Kg-dry	1	4/9/2007 2:42:00 PM
2,4-Dinitrophenol	U	140		µg/Kg-dry	1	4/9/2007 2:42:00 PM
2,4-Dinitrotoluene	U	140		µg/Kg-dry	1	4/9/2007 2:42:00 PM
2,6-Dinitrotoluene	U	140		µg/Kg-dry	1	4/9/2007 2:42:00 PM
2-Chloronaphthalene	U	140		µg/Kg-dry	1	4/9/2007 2:42:00 PM
2-Chlorophenol	U	140		µg/Kg-dry	1	4/9/2007 2:42:00 PM
2-Methylnaphthalene	910	140		µg/Kg-dry	1	4/9/2007 2:42:00 PM
2-Methylphenol	U	140		µg/Kg-dry	1	4/9/2007 2:42:00 PM
2-Nitroaniline	U	140		µg/Kg-dry	1	4/9/2007 2:42:00 PM
2-Nitrophenol	U	140		µg/Kg-dry	1	4/9/2007 2:42:00 PM
3,3'-Dichlorobenzidine	U	140		µg/Kg-dry	1	4/9/2007 2:42:00 PM
3+4-Methylphenol	U	140		µg/Kg-dry	1	4/9/2007 2:42:00 PM
3-Nitroaniline	U	140		µg/Kg-dry	1	4/9/2007 2:42:00 PM
4,6-Dinitro-2-methylphenol	U	140		µg/Kg-dry	1	4/9/2007 2:42:00 PM
4-Bromophenyl phenyl ether	U	140		µg/Kg-dry	1	4/9/2007 2:42:00 PM
4-Chloro-3-methylphenol	U	140		µg/Kg-dry	1	4/9/2007 2:42:00 PM
4-Chloroaniline	U	140		µg/Kg-dry	1	4/9/2007 2:42:00 PM
4-Chlorophenyl phenyl ether	U	140		µg/Kg-dry	1	4/9/2007 2:42:00 PM
4-Nitroaniline	U	140		µg/Kg-dry	1	4/9/2007 2:42:00 PM

Qualifiers:			
B	Analyte detected in the associated Method Blank	E	Value above quantitation range
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ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *10-Apr-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring B11 [12'-14']
Lab Order:	0704028	**Tag Number:**	6412
Project:	Kristal Auto 5200 Kings Hwy. Brooklyn, N.Y.	**Collection Date:**	3/31/2007 11:15:00 AM
Lab ID:	0704028-02A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
SEMIVOLATILE SW-846 METHOD 8270		**SW8270D**		**SW3550A**		Analyst: PT
4-Nitrophenol	U	170		µg/Kg-dry	1	4/9/2007 2:42:00 PM
Acenaphthene	U	140		µg/Kg-dry	1	4/9/2007 2:42:00 PM
Acenaphthylene	110	140	J	µg/Kg-dry	1	4/9/2007 2:42:00 PM
Aniline	U	140		µg/Kg-dry	1	4/9/2007 2:42:00 PM
Anthracene	130	140	J	µg/Kg-dry	1	4/9/2007 2:42:00 PM
Azobenzene	U	140		µg/Kg-dry	1	4/9/2007 2:42:00 PM
Benzidine	U	140		µg/Kg-dry	1	4/9/2007 2:42:00 PM
Benzo(a)anthracene	660	140		µg/Kg-dry	1	4/9/2007 2:42:00 PM
Benzo(a)pyrene	U	140		µg/Kg-dry	1	4/9/2007 2:42:00 PM
Benzo(b)fluoranthene	U	140		µg/Kg-dry	1	4/9/2007 2:42:00 PM
Benzo(g,h,i)perylene	U	140		µg/Kg-dry	1	4/9/2007 2:42:00 PM
Benzo(k)fluoranthene	U	140		µg/Kg-dry	1	4/9/2007 2:42:00 PM
Benzoic acid	U	140		µg/Kg-dry	1	4/9/2007 2:42:00 PM
Benzyl alcohol	U	140		µg/Kg-dry	1	4/9/2007 2:42:00 PM
Bis(2-chloroethoxy)methane	U	140		µg/Kg-dry	1	4/9/2007 2:42:00 PM
Bis(2-chloroethyl)ether	U	140		µg/Kg-dry	1	4/9/2007 2:42:00 PM
Bis(2-chloroisopropyl)ether	U	140		µg/Kg-dry	1	4/9/2007 2:42:00 PM
Bis(2-ethylhexyl)phthalate	2200	140		µg/Kg-dry	1	4/9/2007 2:42:00 PM
Butyl benzyl phthalate	U	140		µg/Kg-dry	1	4/9/2007 2:42:00 PM
Carbazole	U	140		µg/Kg-dry	1	4/9/2007 2:42:00 PM
Chrysene	720	140		µg/Kg-dry	1	4/9/2007 2:42:00 PM
Dibenzo(a,h)anthracene	U	140		µg/Kg-dry	1	4/9/2007 2:42:00 PM
Dibenzofuran	U	140		µg/Kg-dry	1	4/9/2007 2:42:00 PM
Diethyl phthalate	U	140		µg/Kg-dry	1	4/9/2007 2:42:00 PM
Dimethyl phthalate	U	140		µg/Kg-dry	1	4/9/2007 2:42:00 PM
Di-n-butyl phthalate	U	140		µg/Kg-dry	1	4/9/2007 2:42:00 PM
Di-n-octyl phthalate	U	140		µg/Kg-dry	1	4/9/2007 2:42:00 PM
Fluoranthene	1100	140		µg/Kg-dry	1	4/9/2007 2:42:00 PM
Fluorene	U	140		µg/Kg-dry	1	4/9/2007 2:42:00 PM
Hexachlorobenzene	U	140		µg/Kg-dry	1	4/9/2007 2:42:00 PM
Hexachlorobutadiene	U	140		µg/Kg-dry	1	4/9/2007 2:42:00 PM
Hexachlorocyclopentadiene	U	170		µg/Kg-dry	1	4/9/2007 2:42:00 PM
Hexachloroethane	U	140		µg/Kg-dry	1	4/9/2007 2:42:00 PM
Indeno(1,2,3-c,d)pyrene	U	140		µg/Kg-dry	1	4/9/2007 2:42:00 PM
Isophorone	U	140		µg/Kg-dry	1	4/9/2007 2:42:00 PM
Naphthalene	690	140		µg/Kg-dry	1	4/9/2007 2:42:00 PM
Nitrobenzene	U	140		µg/Kg-dry	1	4/9/2007 2:42:00 PM
N-Nitrosodimethylamine	U	140		µg/Kg-dry	1	4/9/2007 2:42:00 PM
N-Nitrosodi-n-propylamine	U	140		µg/Kg-dry	1	4/9/2007 2:42:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *10-Apr-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring B11 [12'-14']
Lab Order:	0704028	**Tag Number:**	6412
Project:	Kristal Auto 5200 Kings Hwy. Brooklyn, N.Y.	**Collection Date:**	3/31/2007 11:15:00 AM
Lab ID:	0704028-02A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
SEMIVOLATILE SW-846 METHOD 8270		SW8270D		SW3550A		Analyst: PT
N-Nitrosodiphenylamine	U	140		µg/Kg-dry	1	4/9/2007 2:42:00 PM
Pentachlorophenol	U	170		µg/Kg-dry	1	4/9/2007 2:42:00 PM
Phenanthrene	400	140		µg/Kg-dry	1	4/9/2007 2:42:00 PM
Phenol	U	140		µg/Kg-dry	1	4/9/2007 2:42:00 PM
Pyrene	1400	140		µg/Kg-dry	1	4/9/2007 2:42:00 PM
Pyridine	U	140		µg/Kg-dry	1	4/9/2007 2:42:00 PM
Surr: 2,4,6-Tribromophenol	64.6	22-124		%REC	1	4/9/2007 2:42:00 PM
Surr: 2-Fluorobiphenyl	65.4	27-119		%REC	1	4/9/2007 2:42:00 PM
Surr: 2-Fluorophenol	50.1	21-123		%REC	1	4/9/2007 2:42:00 PM
Surr: 4-Terphenyl-d14	73.2	28-126		%REC	1	4/9/2007 2:42:00 PM
Surr: Nitrobenzene-d5	59.0	21-118		%REC	1	4/9/2007 2:42:00 PM
Surr: Phenol-d6	57.4	18-129		%REC	1	4/9/2007 2:42:00 PM
VOLATILE SW-846 METHOD 8260		SW8260B				Analyst: MB
1,1,1,2-Tetrachloroethane	U	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
1,1,1-Trichloroethane	U	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
1,1,2,2-Tetrachloroethane	U	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
1,1,2-Trichloro-1,2,2-trifluoroethane	U	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
1,1,2-Trichloroethane	U	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
1,1-Dichloroethane	U	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
1,1-Dichloroethene	U	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
1,1-Dichloropropene	U	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
1,2,3-Trichlorobenzene	U	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
1,2,3-Trichloropropane	140	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
1,2,4,5-Tetramethylbenzene	620	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
1,2,4-Trichlorobenzene	U	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
1,2,4-Trimethylbenzene	1200	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
1,2-Dibromo-3-chloropropane	U	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
1,2-Dibromoethane	U	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
1,2-Dichlorobenzene	96	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
1,2-Dichloroethane	U	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
1,2-Dichloropropane	U	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
1,3,5-Trimethylbenzene	320	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
1,3-Dichlorobenzene	U	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
1,3-dichloropropane	U	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
1,4-Dichlorobenzene	39	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
2,2-Dichloropropane	U	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
2-Butanone	U	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
2-Chloroethyl vinyl ether	U	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
2-Chlorotoluene	U	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detected	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *10-Apr-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring B11 [12'-14']
Lab Order:	0704028	**Tag Number:**	6412
Project:	Kristal Auto 5200 Kings Hwy. Brooklyn, N.Y.	**Collection Date:**	3/31/2007 11:15:00 AM
Lab ID:	0704028-02A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
VOLATILE SW-846 METHOD 8260		**SW8260B**				Analyst: **MB**
2-Hexanone	U	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
2-Propanol	U	87		µg/Kg-dry	1	4/6/2007 1:44:00 AM
4-Chlorotoluene	U	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
4-Isopropyltoluene	54	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
4-Methyl-2-pentanone	U	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
Acetone	U	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
Acrolein	U	43		µg/Kg-dry	1	4/6/2007 1:44:00 AM
Acrylonitrile	U	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
Benzene	31	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
Bromobenzene	U	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
Bromochloromethane	U	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
Bromodichloromethane	U	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
Bromoform	U	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
Bromomethane	U	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
Carbon disulfide	U	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
Carbon tetrachloride	U	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
Chlorobenzene	U	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
Chlorodifluoromethane	U	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
Chloroethane	U	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
Chloroform	U	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
Chloromethane	U	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
cis-1,2-Dichloroethene	53	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
cis-1,3-Dichloropropene	U	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
Dibromochloromethane	U	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
Dibromomethane	U	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
Dichlorodifluoromethane	U	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
Diisopropyl ether	U	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
Ethanol	U	43		µg/Kg-dry	1	4/6/2007 1:44:00 AM
Ethyl acetate	U	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
Ethylbenzene	400	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
Freon-114	U	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
Hexachlorobutadiene	U	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
Isopropyl acetate	U	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
Isopropylbenzene	60	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
m,p-Xylene	1200	17		µg/Kg-dry	1	4/6/2007 1:44:00 AM
Methyl tert-butyl ether	U	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
Methylene chloride	19	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
n-Amyl acetate	U	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
Naphthalene	610	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
U	Indicates the compound was analyzed for but not detecte
E	Value above quantitation range
J	Analyte detected below quantitation limits
S	Spike Recovery outside accepted recovery limits
X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *10-Apr-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring B11 [12'-14']
Lab Order:	0704028	**Tag Number:**	6412
Project:	Kristal Auto 5200 Kings Hwy. Brooklyn, N.Y.	**Collection Date:**	3/31/2007 11:15:00 AM
Lab ID:	0704028-02A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
VOLATILE SW-846 METHOD 8260		**SW8260B**				Analyst: MB
n-Butyl acetate	U	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
n-Butylbenzene	U	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
n-Propyl acetate	U	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
n-Propylbenzene	220	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
o-Xylene	540	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
p-Diethylbenzene	540	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
p-Ethyltoluene	60	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
sec-Butylbenzene	U	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
Styrene	21	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
t-Butyl alcohol	U	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
tert-Butylbenzene	U	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
Tetrachloroethene	U	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
Toluene	3400	43		µg/Kg-dry	5	4/9/2007 4:23:00 PM
trans-1,2-Dichloroethene	U	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
trans-1,3-Dichloropropene	U	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
Trichloroethene	U	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
Trichlorofluoromethane	U	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
Vinyl acetate	U	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
Vinyl chloride	U	8.7		µg/Kg-dry	1	4/6/2007 1:44:00 AM
Surr: 4-Bromofluorobenzene	126	61-133		%REC	1	4/6/2007 1:44:00 AM
Surr: 4-Bromofluorobenzene	116	61-133		%REC	5	4/9/2007 4:23:00 PM
Surr: Dibromofluoromethane	111	61-139		%REC	5	4/9/2007 4:23:00 PM
Surr: Dibromofluoromethane	110	61-139		%REC	1	4/6/2007 1:44:00 AM
Surr: Toluene-d8	85.3	57-131		%REC	1	4/6/2007 1:44:00 AM
Surr: Toluene-d8	86.9	57-131		%REC	5	4/9/2007 4:23:00 PM

Qualifiers:			
	B	Analyte detected in the associated Method Blank	E Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S Spike Recovery outside accepted recovery limits
	U	Indicates the compound was analyzed for but not detecte	X Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *10-Apr-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring B12 [10'-12']
Lab Order:	0704028	**Tag Number:**	6412
Project:	Kristal Auto 5200 Kings Hwy. Brooklyn, N.Y.	**Collection Date:**	3/31/2007 12:20:00 PM
Lab ID:	0704028-03A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
MERCURY		SW7471B		SW7471B		Analyst: JP
Mercury	0.0490	0.0111		mg/Kg-dry	1	4/9/2007 3:07:54 PM
PERCENT MOISTURE		D2216				Analyst: CM
Percent Moisture	12.7	0		wt%	1	4/5/2007
RCRA METALS		SW6010B		SW3050A		Analyst: JP
Arsenic	5.38	0.566		mg/Kg-dry	1	4/6/2007 12:17:28 PM
Barium	29.0	0.453		mg/Kg-dry	1	4/6/2007 12:17:28 PM
Cadmium	0.231	0.226		mg/Kg-dry	1	4/6/2007 12:17:28 PM
Chromium	14.5	0.453		mg/Kg-dry	1	4/6/2007 12:17:28 PM
Lead	23.7	0.340		mg/Kg-dry	1	4/6/2007 12:17:28 PM
Selenium	U	0.566		mg/Kg-dry	1	4/6/2007 12:17:28 PM
Silver	U	0.453		mg/Kg-dry	1	4/6/2007 12:17:28 PM
SEMIVOLATILE SW-846 METHOD 8270		SW8270D		SW3550A		Analyst: PT
1,2,4-Trichlorobenzene	U	140		µg/Kg-dry	1	4/9/2007 3:07:00 PM
1,2-Dichlorobenzene	U	140		µg/Kg-dry	1	4/9/2007 3:07:00 PM
1,3-Dichlorobenzene	U	140		µg/Kg-dry	1	4/9/2007 3:07:00 PM
1,4-Dichlorobenzene	U	140		µg/Kg-dry	1	4/9/2007 3:07:00 PM
2,4,5-Trichlorophenol	U	140		µg/Kg-dry	1	4/9/2007 3:07:00 PM
2,4,6-Trichlorophenol	U	140		µg/Kg-dry	1	4/9/2007 3:07:00 PM
2,4-Dichlorophenol	U	140		µg/Kg-dry	1	4/9/2007 3:07:00 PM
2,4-Dimethylphenol	U	140		µg/Kg-dry	1	4/9/2007 3:07:00 PM
2,4-Dinitrophenol	U	140		µg/Kg-dry	1	4/9/2007 3:07:00 PM
2,4-Dinitrotoluene	U	140		µg/Kg-dry	1	4/9/2007 3:07:00 PM
2,6-Dinitrotoluene	U	140		µg/Kg-dry	1	4/9/2007 3:07:00 PM
2-Chloronaphthalene	U	140		µg/Kg-dry	1	4/9/2007 3:07:00 PM
2-Chlorophenol	U	140		µg/Kg-dry	1	4/9/2007 3:07:00 PM
2-Methylnaphthalene	8700	140		µg/Kg-dry	1	4/9/2007 3:07:00 PM
2-Methylphenol	U	140		µg/Kg-dry	1	4/9/2007 3:07:00 PM
2-Nitroaniline	U	140		µg/Kg-dry	1	4/9/2007 3:07:00 PM
2-Nitrophenol	U	140		µg/Kg-dry	1	4/9/2007 3:07:00 PM
3,3'-Dichlorobenzidine	U	140		µg/Kg-dry	1	4/9/2007 3:07:00 PM
3+4-Methylphenol	U	140		µg/Kg-dry	1	4/9/2007 3:07:00 PM
3-Nitroaniline	U	140		µg/Kg-dry	1	4/9/2007 3:07:00 PM
4,6-Dinitro-2-methylphenol	U	140		µg/Kg-dry	1	4/9/2007 3:07:00 PM
4-Bromophenyl phenyl ether	U	140		µg/Kg-dry	1	4/9/2007 3:07:00 PM
4-Chloro-3-methylphenol	U	140		µg/Kg-dry	1	4/9/2007 3:07:00 PM
4-Chloroaniline	U	140		µg/Kg-dry	1	4/9/2007 3:07:00 PM
4-Chlorophenyl phenyl ether	U	140		µg/Kg-dry	1	4/9/2007 3:07:00 PM
4-Nitroaniline	U	140		µg/Kg-dry	1	4/9/2007 3:07:00 PM

Qualifiers:

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H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *10-Apr-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring B12 [10'-12']
Lab Order:	0704028	**Tag Number:**	6412
Project:	Kristal Auto 5200 Kings Hwy. Brooklyn, N.Y.	**Collection Date:**	3/31/2007 12:20:00 PM
Lab ID:	0704028-03A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
SEMIVOLATILE SW-846 METHOD 8270		**SW8270D**		**SW3550A**		Analyst: PT
4-Nitrophenol	U	170		µg/Kg-dry	1	4/9/2007 3:07:00 PM
Acenaphthene	U	140		µg/Kg-dry	1	4/9/2007 3:07:00 PM
Acenaphthylene	U	140		µg/Kg-dry	1	4/9/2007 3:07:00 PM
Aniline	U	140		µg/Kg-dry	1	4/9/2007 3:07:00 PM
Anthracene	350	140		µg/Kg-dry	1	4/9/2007 3:07:00 PM
Azobenzene	U	140		µg/Kg-dry	1	4/9/2007 3:07:00 PM
Benzidine	U	140		µg/Kg-dry	1	4/9/2007 3:07:00 PM
Benzo(a)anthracene	790	140		µg/Kg-dry	1	4/9/2007 3:07:00 PM
Benzo(a)pyrene	U	140		µg/Kg-dry	1	4/9/2007 3:07:00 PM
Benzo(b)fluoranthene	U	140		µg/Kg-dry	1	4/9/2007 3:07:00 PM
Benzo(g,h,i)perylene	U	140		µg/Kg-dry	1	4/9/2007 3:07:00 PM
Benzo(k)fluoranthene	U	140		µg/Kg-dry	1	4/9/2007 3:07:00 PM
Benzoic acid	U	140		µg/Kg-dry	1	4/9/2007 3:07:00 PM
Benzyl alcohol	U	140		µg/Kg-dry	1	4/9/2007 3:07:00 PM
Bis(2-chloroethoxy)methane	U	140		µg/Kg-dry	1	4/9/2007 3:07:00 PM
Bis(2-chloroethyl)ether	U	140		µg/Kg-dry	1	4/9/2007 3:07:00 PM
Bis(2-chloroisopropyl)ether	U	140		µg/Kg-dry	1	4/9/2007 3:07:00 PM
Bis(2-ethylhexyl)phthalate	7700	140		µg/Kg-dry	1	4/9/2007 3:07:00 PM
Butyl benzyl phthalate	U	140		µg/Kg-dry	1	4/9/2007 3:07:00 PM
Carbazole	U	140		µg/Kg-dry	1	4/9/2007 3:07:00 PM
Chrysene	700	140		µg/Kg-dry	1	4/9/2007 3:07:00 PM
Dibenzo(a,h)anthracene	U	140		µg/Kg-dry	1	4/9/2007 3:07:00 PM
Dibenzofuran	U	140		µg/Kg-dry	1	4/9/2007 3:07:00 PM
Diethyl phthalate	U	140		µg/Kg-dry	1	4/9/2007 3:07:00 PM
Dimethyl phthalate	U	140		µg/Kg-dry	1	4/9/2007 3:07:00 PM
Di-n-butyl phthalate	U	140		µg/Kg-dry	1	4/9/2007 3:07:00 PM
Di-n-octyl phthalate	U	140		µg/Kg-dry	1	4/9/2007 3:07:00 PM
Fluoranthene	U	140		µg/Kg-dry	1	4/9/2007 3:07:00 PM
Fluorene	U	140		µg/Kg-dry	1	4/9/2007 3:07:00 PM
Hexachlorobenzene	U	140		µg/Kg-dry	1	4/9/2007 3:07:00 PM
Hexachlorobutadiene	U	140		µg/Kg-dry	1	4/9/2007 3:07:00 PM
Hexachlorocyclopentadiene	U	170		µg/Kg-dry	1	4/9/2007 3:07:00 PM
Hexachloroethane	U	140		µg/Kg-dry	1	4/9/2007 3:07:00 PM
Indeno(1,2,3-c,d)pyrene	U	140		µg/Kg-dry	1	4/9/2007 3:07:00 PM
Isophorone	U	140		µg/Kg-dry	1	4/9/2007 3:07:00 PM
Naphthalene	5300	140		µg/Kg-dry	1	4/9/2007 3:07:00 PM
Nitrobenzene	U	140		µg/Kg-dry	1	4/9/2007 3:07:00 PM
N-Nitrosodimethylamine	U	140		µg/Kg-dry	1	4/9/2007 3:07:00 PM
N-Nitrosodi-n-propylamine	U	140		µg/Kg-dry	1	4/9/2007 3:07:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *10-Apr-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring B12 [10'-12']
Lab Order:	0704028	**Tag Number:**	6412
Project:	Kristal Auto 5200 Kings Hwy. Brooklyn, N.Y.	**Collection Date:**	3/31/2007 12:20:00 PM
Lab ID:	0704028-03A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
SEMIVOLATILE SW-846 METHOD 8270		SW8270D		SW3550A		Analyst: PT
N-Nitrosodiphenylamine	U	140		µg/Kg-dry	1	4/9/2007 3:07:00 PM
Pentachlorophenol	U	170		µg/Kg-dry	1	4/9/2007 3:07:00 PM
Phenanthrene	1300	140		µg/Kg-dry	1	4/9/2007 3:07:00 PM
Phenol	U	140		µg/Kg-dry	1	4/9/2007 3:07:00 PM
Pyrene	U	140		µg/Kg-dry	1	4/9/2007 3:07:00 PM
Pyridine	U	140		µg/Kg-dry	1	4/9/2007 3:07:00 PM
Surr: 2,4,6-Tribromophenol	96.0	22-124		%REC	1	4/9/2007 3:07:00 PM
Surr: 2-Fluorobiphenyl	83.3	27-119		%REC	1	4/9/2007 3:07:00 PM
Surr: 2-Fluorophenol	36.2	21-123		%REC	1	4/9/2007 3:07:00 PM
Surr: 4-Terphenyl-d14	81.0	28-126		%REC	1	4/9/2007 3:07:00 PM
Surr: Nitrobenzene-d5	70.1	21-118		%REC	1	4/9/2007 3:07:00 PM
Surr: Phenol-d6	60.2	18-129		%REC	1	4/9/2007 3:07:00 PM
VOLATILE SW-846 METHOD 8260		SW8260B				Analyst: MB
1,1,1,2-Tetrachloroethane	U	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
1,1,1-Trichloroethane	U	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
1,1,2,2-Tetrachloroethane	U	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
1,1,2-Trichloro-1,2,2-trifluoroethane	U	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
1,1,2-Trichloroethane	U	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
1,1-Dichloroethane	U	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
1,1-Dichloroethene	U	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
1,1-Dichloropropene	U	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
1,2,3-Trichlorobenzene	U	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
1,2,3-Trichloropropane	U	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
1,2,4,5-Tetramethylbenzene	16000	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
1,2,4-Trichlorobenzene	U	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
1,2,4-Trimethylbenzene	27000	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
1,2-Dibromo-3-chloropropane	U	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
1,2-Dibromoethane	U	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
1,2-Dichlorobenzene	U	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
1,2-Dichloroethane	U	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
1,2-Dichloropropane	U	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
1,3,5-Trimethylbenzene	7600	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
1,3-Dichlorobenzene	U	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
1,3-dichloropropane	U	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
1,4-Dichlorobenzene	U	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
2,2-Dichloropropane	U	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
2-Butanone	U	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
2-Chloroethyl vinyl ether	U	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
2-Chlorotoluene	U	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM

Qualifiers:

- B Analyte detected in the associated Method Blank
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- U Indicates the compound was analyzed for but not detecte
- E Value above quantitation range
- J Analyte detected below quantitation limits
- S Spike Recovery outside accepted recovery limits
- X Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *10-Apr-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring B12 [10'-12']
Lab Order:	0704028	**Tag Number:**	6412
Project:	Kristal Auto 5200 Kings Hwy. Brooklyn, N.Y.	**Collection Date:**	3/31/2007 12:20:00 PM
Lab ID:	0704028-03A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
VOLATILE SW-846 METHOD 8260		**SW8260B**				Analyst: MB
2-Hexanone	U	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
2-Propanol	U	7900		µg/Kg-dry	125	4/6/2007 2:33:00 AM
4-Chlorotoluene	U	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
4-Isopropyltoluene	U	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
4-Methyl-2-pentanone	U	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
Acetone	U	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
Acrolein	U	4000		µg/Kg-dry	125	4/6/2007 2:33:00 AM
Acrylonitrile	U	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
Benzene	380	790	J	µg/Kg-dry	125	4/6/2007 2:33:00 AM
Bromobenzene	U	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
Bromochloromethane	U	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
Bromodichloromethane	U	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
Bromoform	U	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
Bromomethane	U	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
Carbon disulfide	U	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
Carbon tetrachloride	U	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
Chlorobenzene	U	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
Chlorodifluoromethane	U	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
Chloroethane	U	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
Chloroform	U	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
Chloromethane	U	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
cis-1,2-Dichloroethene	11000	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
cis-1,3-Dichloropropene	U	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
Dibromochloromethane	U	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
Dibromomethane	U	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
Dichlorodifluoromethane	U	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
Diisopropyl ether	U	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
Ethanol	U	4000		µg/Kg-dry	125	4/6/2007 2:33:00 AM
Ethyl acetate	U	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
Ethylbenzene	12000	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
Freon-114	U	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
Hexachlorobutadiene	U	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
Isopropyl acetate	U	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
Isopropylbenzene	1100	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
m,p-Xylene	49000	1600		µg/Kg-dry	125	4/6/2007 2:33:00 AM
Methyl tert-butyl ether	U	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
Methylene chloride	3000	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
n-Amyl acetate	U	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
Naphthalene	11000	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *10-Apr-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring B12 [10'-12']
Lab Order:	0704028	**Tag Number:**	6412
Project:	Kristal Auto 5200 Kings Hwy. Brooklyn, N.Y.	**Collection Date:**	3/31/2007 12:20:00 PM
Lab ID:	0704028-03A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
VOLATILE SW-846 METHOD 8260		**SW8260B**				Analyst: **MB**
n-Butyl acetate	U	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
n-Butylbenzene	1400	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
n-Propyl acetate	U	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
n-Propylbenzene	U	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
o-Xylene	14000	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
p-Diethylbenzene	14000	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
p-Ethyltoluene	1100	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
sec-Butylbenzene	U	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
Styrene	U	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
t-Butyl alcohol	U	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
tert-Butylbenzene	U	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
Tetrachloroethene	4400	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
Toluene	290000	3200		µg/Kg-dry	500	4/9/2007 5:03:00 PM
trans-1,2-Dichloroethene	U	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
trans-1,3-Dichloropropene	U	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
Trichloroethene	U	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
Trichlorofluoromethane	U	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
Vinyl acetate	U	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
Vinyl chloride	U	790		µg/Kg-dry	125	4/6/2007 2:33:00 AM
Surr: 4-Bromofluorobenzene	108	61-133		%REC	125	4/6/2007 2:33:00 AM
Surr: 4-Bromofluorobenzene	100	61-133		%REC	500	4/9/2007 5:03:00 PM
Surr: Dibromofluoromethane	105	61-139		%REC	500	4/9/2007 5:03:00 PM
Surr: Dibromofluoromethane	105	61-139		%REC	125	4/6/2007 2:33:00 AM
Surr: Toluene-d8	97.6	57-131		%REC	125	4/6/2007 2:33:00 AM
Surr: Toluene-d8	95.7	57-131		%REC	500	4/9/2007 5:03:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *19-Mar-07*

CLIENT: Testwell Laboratories, Inc.
Project: Krystal Auto Group 5200 Kings Highway, Broo
Lab Order: 0703092

Work Order Sample Summary

Lab Sample ID	Client Sample ID	Tag Number	Date Collected	Date Received
0703092-01A	Boring B6 [8-10']	11887	3/10/2007 9:40:00 AM	3/12/2007
0703092-02A	Boring B7 [12-14']	11887	3/10/2007 10:45:00 AM	3/12/2007
0703092-03A	Boring B8 [10-12']	11887	3/10/2007 1:15:00 PM	3/12/2007
0703092-04A	Boring B9 [12-14']	11887	3/10/2007 1:50:00 PM	3/12/2007

AMERICAN ANALYTICAL LABORATORIES
56 TOLEDO STREET • FARMINGDALE, NEW YORK 11735
(631) 454-6100 • FAX (631) 454-8027

TAG # / COC 11887

NYSDOH 11418
CTDOH PH-0205
NJDEP NY050
PADEP 68-573

CHAIN OF CUSTODY / REQUEST FOR ANALYSIS DOCUMENT

CLIENT NAME/ADDRESS
TESTWELL LABS., INC.
47 HUDSON ST.
OSSINING, NY 10562

CONTACT: HARISH

SAMPLER (SIGNATURE)

SAMPLE(S) SEALED (YES / NO)

SAMPLER NAME (PRINT)
HARISH RAJ SAXENA-MANAGER

CORRECT CONTAINER(S) (YES / NO)

PROJECT LOCATION: CRYSTAL AUTO GROUP
5200 KINGS HIGHWAY
BROOKLYN, NY 11234

LABORATORY ID #	MATRIX	# CONTAINERS	SAMPLING DATE/ TIME	SAMPLE # - LOCATION	ANALYSIS REQUIRED *	FOR METHANOL PRESERVED SAMPLES [VOLATILE VIAL #]
0703092-01A	SOIL	2	3/10/07 9:40 AM	BORING B6 (8 TO 10')	↑	
-02A	"	"	3/10/07 10:45 AM	BORING B7 (12 TO 14')	-	
-03A	"	"	3/10/07 2:15 PM	BORING B8 (10 TO 12')	-	
-04A	"	"	3/10/07 1:50 PM	BORING B9 (12 TO 14')	-	

* VOC'S EPA METHOD 8260, SVOC'S EPA METHOD 8270 & HEAVY METALS EPA METHOD 6010

MATRIX S=SOIL; L=LIQUID; SL=SLUDGE; A-AIR; W=WIPE; P=PAINT CHIPS; B=BULK MATERIAL
TYPE (G=GRAB); C=COMPOSITE, SS=SPLIT SPOON

TURNAROUND REQUIRED:
NORMAL ☒ STAT ☐ BY / /

COOLER TEMPERATURE:

COMMENTS / INSTRUCTIONS

RELINQUISHED BY (SIGNATURE)	DATE / TIME	PRINTED NAME	RECEIVED BY LAB (SIGNATURE)	DATE / TIME	PRINTED NAME
	3/11-7	HARISH		3/12 12:45	
RELINQUISHED BY (SIGNATURE)	DATE / TIME	PRINTED NAME	RECEIVED BY LAB (SIGNATURE)	DATE / TIME	PRINTED NAME

WHITE-OFFICE / CANARY-LAB / PINK-SAMPLE CUSTODIAN / GOLDENROD-CLIENT

AMERICAN ANALYTICAL LABORATORIES, LLC
56 TOLEDO STREET
FARMINGDALE, NEW YORK 11735
TELEPHONE: (631) 454-6100 FAX: (631) 454-8027

DATA REPORTING QUALIFIERS

For reporting results, the following "Results Qualifiers" are used:

Value	If the result is greater than or equal to the detection limit, report the value
U	Indicates the compound was analyzed for but was not detected. Report the minimum detection limit for the sample with the U, i.e. "10U". This is not necessarily the instrument detection limit attainable for this particular sample based on any concentration or dilution that may have been required.
J	Indicates an estimated value. The flag is used: (1) When estimating a concentration for a tentatively identified compound (library search hits, where a 1:1 response is assumed.) (2) When the mass spectral data indicated the identification, however the result was less than the specified detection limit greater than zero. If the detection limit was 10ug/L and a concentration of 3ug/L was calculated report as 3J. This flag is used when similar situations arise on any organic parameter i.e. Pesticide, PCBs and others.
B	Indicates the analyte was found in the blank as well as the sample report "10B".
E	Indicates the analytes concentration exceeds the calibrated range of the instrument for that specific analysis.
D	This flag identifies all compounds identified in an analysis at a secondary dilution factor.
P	This flag is used for Pesticide / PCB target analyte when there is >25% difference for detected concentrations between the two GC Columns. The higher of the two values is reported on Form I and flagged with a "P".
N	This flag indicates presumptive evidence of a compound. This is only used for tentatively identified compounds (TICs), where the identification is based on a mass spectral library search. It applies to all TIC results. For generic characterization of a TIC, such as chlorinated hydrocarbon, the flag is not used.
H	Indicates sample was received and/or analyzed outside of The method allowable holding time

ADDITIONAL REMEDIAL INVESTIGATION REPORT

SITE IDENTIFICATION: ***KRISTAL AUTO***
5200 KINGS HIGHWAY
BROOKLYN, NEW YORK 11234

SPILL CASE NUMBER: ***0701186***

PROPERTY DESCRIPTION: ***APPROXIMATELY 2 .4 ACRE***
AUTO DELAERSHIP AND
AUTO REPAIR FACILITY

Prepared By:

TESTWELL LABORATORIES
Total Commitment to Quality

47 HUDSON STREET
OSSINING, NEW YORK 10562
(914) 762-9000/Fax (914) 941-4154

TLI PROJECT NO.: NGI-010 AB
OCTOBER 30, 2007

ADDITIONAL REMEDIAL INVESTIGATION REPORT
FOR
KRISTAL AUTO MALL
5200 KINGS HIGHWAY
BROOKLYN, NEW YORK 11234

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Appendix –I (Analytical Data)
Appendix –II (Boring Logs and Boring & Well Location Drawing)

1.0 EXECUTIVE SUMMARY

This additional investigation was conducted to further delineate the extent of soil contamination that was identified during our initial Phase II Environmental Site Investigation dated April 27, 2007 as required by NYS DEC. The initial Phase II involved twelve (12) soil borings and a ground penetrating radar survey, and based on the presence of volatile and semi-volatile organic compounds in the soil samples concluded that petroleum contamination exists at the site in the vicinity of the three underground storage tanks located near the east wall of the garage. As required by NYS DEC, lessor and sublessor of the site, OP Development Corp. (OP) notified the site operator, Kristal Auto Mall, to cease all usage of the tanks and conduct a pumpout of their contents in accordance with all applicable laws. NYS DEC was provided with proof of pumpout and tank registrations. In accordance with discussion with NYS DEC and as required by NYS DEC, an additional remedial investigation work plan was submitted to NYS DEC on August 30, 2007 in order to further delineate the contours of the contaminated soil for purposes of remediation, and to investigate off-site contamination. This investigation work plan was approved by NYS DEC and was performed in accordance with the on-site work-plan. The results of the additional remedial investigation for the on-site additional investigation are set forth here.

On September 8, 2007, Testwell Laboratories (TL) performed a *ground penetration radar (GPR) survey* to attempt to identify the exact location of the three (3) underground petroleum storage tanks and to determine that no obstructions were present at proposed locations of additional soil borings needed to further delineate the extent of the soil contamination. Due to subsurface interference, the GPR instrument was not able to locate the exact position of the tanks. However the tank positions were located to a close degree of certainty by taking measurements from the existing tank ports, vents and tank depths. The tanks are located close to the east wall of the building, as shown on the attached drawing.

On September 15, 2007, after clearing the soil boring locations with the GPR instrument, TL started additional sub surface soil investigation with the use of Geoprobe equipment mounted on a truck. The eight soil borings SB-13 through SB-20 were completed on September 16, 2007.

On September 22, TL installed two (2) out of three (3) groundwater wells needed to determine the ground water flow direction. The wells were labeled MW-1 & MW-2. The third well, MW-3, was installed on September 29, 2007. One additional boring, SB-21, was also completed on this day to further delineate the extent of soil contamination that was identified at soil boring SB-15.

On October 13, 2007, TL took groundwater well elevation and groundwater table measurements based on a top-of casing survey, which measures the distance between top of each groundwater well and the groundwater level in each well. Each well is measured relative to the other wells on a fixed point, in order that elevation data from the wells may be compared to one another to determine the subsurface slope of groundwater, and its flow direction.

Based on the groundwater table measurements it was determined that the groundwater was flowing in an east to west direction.

We are in process of attaining access to the adjacent plastic factory for off-site investigation. Soil sampling at this site is anticipated for completion by the first week of November, 2007.

2.0 SOIL INVESTIGATION

Prior Investigation

A Phase II Subsurface Investigation previously conducted, dated April 27, 2007, involved the advancement of twelve (12) soil borings at the site. Analytical results revealed the presence of semi volatile organic and/or volatile organic compounds consistent with petroleum contamination in the following samples: soil-boring locations B-2, B-3, B-4, B-8, B-10, B-11, and B-12. The prior investigation recommended the preparation of a remedial action plan based on the data.

Subsurface Evaluation:

A total of nine (9) additional soil borings were installed inside and outside the auto repair shop to delineate the extent of soil contamination. Boring designations and locations are indicated on the site map contained at the end of this report. Borings were terminated at and/or below the groundwater table. In addition three (3) groundwater wells were installed to determine the groundwater flow direction. Complete soil boring logs are contained in Appendix I.

At each soil boring location, soil samples were continuously collected in a 4' sample tube with a liner, and the borings were advanced with direct push technology.

Soil was visually inspected for contamination and sample jar headspace measurements were taken for each sample. The headspace measurements consisted of scanning the off-gasses from each sample with a photoionizer detector (PID) to preliminarily determine the level of volatile organic contamination in the sample.

Based upon the visual inspection and headspace measurement, one (1) grab soil sample was submitted for laboratory analysis from each boring. The sample was clearly labeled and properly sealed and chilled in a cooler for transportation to the laboratory. A completed chain-of-custody record accompanied each set of samples.

Samples were analyzed for Volatile Organic Compounds in accordance with EPA method 8260; for Semi-Volatile Organic Compounds in accordance with EPA method 8270 and for Heavy Metals in accordance with EPA method 6010.

The samples was prepared and submitted for analysis from the following boring sample depths.

Soil Boring Data:

Boring No.:	*Total Depth:*	*Sample Depth:*	*Groundwater Depth:*
SB-13	**16'**	**9 to 11'**	**10' ± from surface**
SB-14	**16'**	**9 to 11'**	**11' ± from surface**
SB-15	**16'**	**10 to 12'**	**12' ± from surface**
SB-16	**16'**	**10 to 12'**	**12' ± from surface**
SB-17	**16'**	**10 to 12'**	**12' ± from surface**

SB-18	**16'**	**12 to 14'**	**12' ± from surface**
SB-19	**16'**	**10 to 12'**	**10' ± from surface**
SB-20	**16'**	**12 to 14'**	**12' ± from surface**
SB-21	**12'**	**8 to 10'**	**10' ± from surface**

Wells were installed at boring locations SB-18, SB-19 & SB-20.

Site Hydrogeology:

The on-site groundwater flow is in westerly direction.

3.0 DISCUSSION OF ANALYTICAL RESULTS

Of the nine soil samples taken, eight revealed no volatile or semi-volatile organic compound exceedances of NYS DEC recommended soil cleanup objective concentrations listed in the NYS DEC Technical and Administrative Guidance Memorandum #4046.

Soil Boring SB-13: None of the targeted volatile and semi-volatile organic compounds exceeded the NYS DEC recommended soil cleanup objective concentration listed in the NYS DEC Technical and Administrative Guidance Memorandum #4046.

Soil Boring SB-14: None of the targeted volatile and semi-volatile organic compounds exceeded the NYS DEC recommended soil cleanup objective concentration listed in the NYS DEC Technical and Administrative Guidance Memorandum #4046.

Soil Boring B-15: The concentration of a few targeted semi-volatile organic compounds exceeded the recommended Fuel Oil contaminated soil cleanup objective listed in the NYS DEC Technical and Administrative Guidance Memorandum #4046. These includes Banzo(a)anthracene, Benzo(a) pyrene, Benzo(b)fluoranthene, Benzo(k)fluoranthene and Chrysene.

Soil Boring SB-16 through SB-21: None of the targeted volatile and semi-volatile organic compounds exceeded the NYS DEC recommended soil cleanup objective concentration listed in the NYS DEC Technical and Administrative Guidance Memorandum #4046.

4.0 CONCLUSIONS & RECOMMENDATIONS

The extent of on-site soil contamination has been fully delineated at the Kristal Auto Site.

Further off-site investigation should occur as required by NYS DEC, in accordance with the approved work plan submitted to NYS DEC August 30, 2007.

A Remedial Action Work Plan (RAWP) should be prepared, as required by NYS DEC, to address the conditions identified herein and in the previous Phase II Investigation dated April 27, 2007. A RAWP supplement should follow off-site investigation if further contamination attributable to 5200 Kings Highway site is discovered and remediation is required.

TL will prepare a remedial action work plan for on-site contamination and submit to NYS DEC for its approval.

Should you have any questions, please feel free to contact us.

Testwell Laboratories, Inc.

Harish Rajsakha-Maher

Engineer/Project Manager

Charles Schnugg

Project Manager

CC: Len Kreppel; Sammy Bical at Kristal; John L Sampson Esq.; Craig Werle at Roux Asso.

Appendix – I
(Laboratory Data Sheets)

TESTWELL LABORATORIES, INC.
47 Hudson Street
Ossining, New York 10562

tel: (914) 762-9000
fax: (914) 762-9638

Job No.:	Client:	Location:	Date:	Boring No.:
NGI-010AB	Beninson Capital	5200 Kings Highway, Brooklyn, NY	9/15/07	SB-13

Boring/Sampling Method:	Direct Push/Tube	Start Time:	0845
Ground Water Encountered	± 10'	Completion Time:	0930
Boring Termination Depth:	16'		
Ground Surface Elevation:	N/A	Page 1 of 1	

Depth	Sample		Driven / Recovered	Sample Depth	SPT (N) Blows	PID Resdings	Surface: Asphalt
(Feet)	No.	Type	(Inches)	(Feet)	(Per Foot)	ppm	Soil Description:
0							4" asphalt
1							
2							
3	S1	Tube	N/A	0-4	N/A	0.0 ppm	FILL - Gray to Black, C Gravel & Sand (brick, asphalt, concrete) no odor
4							
5							
6							
7							
8	S2	Tube	N/A	4-8	N/A	0.0 ppm	FILL- Gray, C Sand, sm M Gravel (wood) no odor
9							
10							
11							FILL to 9' - Brown, C Sand, tr M Gravel, Wet No odor - Groundwater @ ± 10'
12	S3	Tube	N/A	8-12	N/A	0.0 ppm	Sample Collected from 9' to 11'
13							
14							
15							
16	S3	Tube	N/A	12-16	N/A	0.0 ppm	Brown - C Sand, F Gravel, tr Silt & Clay, Wet No Odor - Boring Terminated @ 16'
17							
18							
19							
20							

Driller: Pawel Zuraw	Helper: Din Ahmetaj	Engineer: Harish Rajsakha-Maher

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TESTWELL LABORATORIES, INC.
47 Hudson Street
Ossining, New York 10562

tel: (914) 762-9000
fax: (914) 762-9638

Job No.:	Client:	Location:	Date:	Boring No.:
NGI-010AB	Beninson Capital	5200 Kings Highway, Brooklyn, NY	9/15/07	SB-14

Boring/Sampling Method:	Direct Push/Pube	Start Time:	0945
Ground Water Encountered	± 11'	Completion Time:	01010
Boring Termination Depth:	16'		
Ground Surface Elevation:	N/A	Page 1 of 1	

Depth	Sample		Driven / Recovered	Sample Depth	SPT (N) Blows	PID Resdings	Suface: Concrete
(Feet)	No.	Type	(Inches)	(Feet)	(Per Foot)	ppm	Soil Description:
0							
1							Approx. 24" of VOID under Concrete Slab
2							
3	S1	Tube	N/A	0-4	N/A	0.0 ppm	FILL - Gray F Sand, tr Gravel, sm Silt & Clay, (brick, concrete debris), no odor
4							
5							
6							
7							
8	S2	Tube	N/A	4-8	N/A	0.0 ppm	FILL - Gray F Sand, tr Silt & Clay, tr M Gravel (plastic, gypsum, slate), no odor
9							
10							
11							FILL to 9' - Gray C Sand, tr Silt & Clay, tr M Gravel. Groundwater @ ± 11'; No-Odor
12	S3	Tube	N/A	8-12	N/A	0.0 ppm	Sample Collected @ 9 to 11'
13							
14							
15	S4	Tube	N/A	12-16	N/A	0.0 ppm	C Sand, tr M gravel, tr Silt & Clay, wet No Odor - Boring Terminated @ 16'
16							
17							
18							
19							
20							

Driller: Pawel Zuraw	Helper: Din Ahmetaj	Engineer: Harish Rajsakha-Maher

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fax: (914) 762-9638

Job No.:	Client:	Location:	Date:	Boring No.:
NGI-010AB	Beninson Capital	5200 Kings Highway, Brooklyn, NY	9/15/07	SB-15

Boring/Sampling Method:	Direct Push/Pube	Start Time:	1015
Ground Water Encountered	± 12'	Completion Time:	1100
Boring Termination Depth:	16'		
Ground Surface Elevation:	N/A	Page __1_ of __1_	

Depth	Sample		Driven / Recovered	Sample Depth	SPT (N) Blows	PID Resdings	Surface: Concrete
(Feet)	No.	Type	(Inches)	(Feet)	(Per Foot)	ppm	Soil Description:
0							
1							Approx. 1' of VOID under Concrete Slab
2							
3	S1	Tube	N/A	0-4	N/A	0.0 ppm	FILL-Gray, C Sand, tr Silt & Clay, sm Gravel, (brick, concrete) no Odor
4							
5							
6							
7							
8	S2	Tube	N/A	4-8	N/A	0.0 ppm	FILL-Gray, F Sand, tr Silt & Clay, sm Gravel, (brick, concrete), no Odor
9							
10							
11							FILL to 9' - F Sand, tr M gravel, sm Silt & Clay, wet, Groundwater @ ± 12'
12	S3	Tube	N/A	8-12	N/A	0.0 ppm	no Odor - Sample from 10 to 12'
13							
14							
15	S4	Tube	N/A	12-16	N/A	0.0 ppm	Gray, C SAND, tr Silt & Clay, tr m Grave, No Odor - Boring Terminated @ 16'
16							
17							
18							
19							
20							

Driller: Pawel Zuraw	Helper: Din Ahmetaj	Engineer: Harish Rajsakha-Maher

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TESTWELL LABORATORIES, INC.
47 Hudson Street
Ossining, New York 10562

tel: (914) 762-9000
fax: (914) 762-9638

Job No.:	Client:	Location:	Date:	Boring No.:
NGI-010AB	Beninson Capital	5200 Kings Highway, Brooklyn, NY	9/15/07	SB-16

Boring/Sampling Method:	Direct Push/Pube	Start Time:	1115
Ground Water Encountered	± 12'	Completion Time:	1150
Boring Termination Depth:	16'		
Ground Surface Elevation:	N/A	Page __1_ of __1_	

Depth	Sample		Driven / Recovered	Sample Depth	SPT (N) Blows	PID Resdings	Surface: Weeds/Misc. Debris
(Feet)	No.	Type	(Inches)	(Feet)	(Per Foot)	ppm	Soil Description:
0							4" Void under Concrete Slab
1							
2							
3	S1	Tube	N/A	0-4	N/A	0.0 ppm	FILL- Gray, C Sand, sm M Gravel, tr Silt & Clay (brick, concrete)- on Odor
4							
5							
6							
7							
8	S2	Tube	N/A	4-8	N/A	0.0 ppm	FILL- Gray, C Sand, sm M Gravel, tr Silt & Clay (brick, concrete)- on Odor
9							
10							
11							Brown, F Sand, tr Gravel, tr Silt & Clay, Groundwater @ ± 12' - No Odor
12	S3	Tube	N/A	8-12	N/A	0.0 ppm	Sample Collected @ 10 to 12'
13							
14							
15	S4	Tube	N/A	12-16	N/A	0.0 ppm	Brown, C Sand, wet - No Odor No Odor - Boring Terminated @ 16'
16							
17							
18							
19							
20							

Driller: Pawel Zuraw	Helper: Din Ahmetaj	Engineer: Harish Rajsakha-Maher

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TESTWELL LABORATORIES, INC.
47 Hudson Street
Ossining, New York 10562

tel: (914) 762-9000
fax: (914) 762-9638

Job No.:	Client:	Location:	Date:	Boring No.:
NGI-010AB	Beninson Capital	5200 Kings Highway, Brooklyn, NY	9/15/07	SB-17

Boring/Sampling Method:	Direct Push/Pube	Start Time:	1201
Ground Water Encountered	± 12'	Completion Time:	1300
Boring Termination Depth:	16'		
Ground Surface Elevation:	N/A	Page 1 of 1	

Depth	Sample		Driven / Recovered	Sample Depth	SPT (N) Blows	PID Resdings	Surface: Concrete
(Feet)	No.	Type	(Inches)	(Feet)	(Per Foot)	ppm	Soil Description:
0							Boring relocated due to refusal @ 6'
1							
2							
3	S1	Tube	N/A	0-4	N/A	0.0 ppm	FILL-Gray F Sand, tr Silt & Clay, tr M Gravel, No Odor
4							
5							
6							
7							
8	S2	Tube	N/A	4-8	N/A	0.0 ppm	FILL-Black, C Sand, sm M Gravel, (asphalt), no Odor
9							
10							
11							FILL to 9' -Brown C Sand, sm Silt & Clay, tr Gravel, No Odor - Groundwater @ ± 12'
12	S3	Tube	N/A	8-12	N/A	0.0 ppm	Sample Collected from 10 to 12'
13							
14							
15	S4	Tube	N/A	12-16	N/A	0.0 ppm	Brown, C SAND, tr Silt & clay, tr Gravel, No Odor - Boring Terminated @ 16'
16							
17							
18							
19							
20							

Driller: Pawel Zuraw	Helper: Din Ahmetaj	Engineer: Harish Rajsakha-Maher

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TESTWELL LABORATORIES, INC.
47 Hudson Street
Ossining, New York 10562

tel: (914) 762-9000
fax: (914) 762-9638

Job No.:	Client:	Location:	Date:	Boring No.:
NGI-010AB	Beninson Capital	5200 Kings Highway, Brooklyn, NY	9/15/07	SB-18

Boring/Sampling Method:	Direct Push/Pube	Start Time:	1330
Ground Water Encountered	± 8'	Completion Time:	1430
Boring Termination Depth:	12'		
Ground Surface Elevation:	N/A	Page __1_ of __1_	

Depth	Sample		Driven / Recovered	Sample Depth	SPT (N) Blows	PID Resdings	Surface: Concrete
(Feet)	No.	Type	(Inches)	(Feet)	(Per Foot)	ppm	Soil Description:
0							1' VOID under concrete Slab
1							
2							
3	S1	Tube	N/A	0-4	N/A	0.0 ppm	FILL-Gray C Sand, sm Silt & Clay, (concrete, brick), no Odor
4							
5							
6							
7							
8	S2	Tube	N/A	4-8	N/A	0.0 ppm	FILL-Gray C Sand, sm Silt & Clay, (concrete, brick, metal), no Odor
9							
10							
11							
12	S3	Tube	N/A	8-12	N/A	0.0 ppm	Gray F Sand, wet, Not enough Recovery No Odor
13							
14							
15							
16	S4	Tube	N/A	12-16	N/A	0.0 ppm	Gray F Sand, sm M Gravel, Wet, no Odor Sample Collected from 12 to 14'
17							**Groundwater Well installed on 9/29/07**
18							
19							
20							

Driller: Pawel Zuraw	Helper: Din Ahmetaj	Engineer: Harish Rajsakha-Maher

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Ossining, New York 10562

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fax: (914) 762-9638

Job No.:	Client:	Location:	Date:	Boring No.:
NGI-010AB	Beninson Capital	5200 Kings Highway, Brooklyn, NY	9/16/07	SB-19

Boring/Sampling Method:	Direct Push/Pube	Start Time:	0830
Ground Water Encountered	± 10'	Completion Time:	1045
Boring Termination Depth:	16'		
Ground Surface Elevation:	N/A	Page __1_ of __1_	

Depth	Sample		Driven / Recovered	Sample Depth	SPT (N) Blows	PID Resdings	Surface: Concrete
(Feet)	No.	Type	(Inches)	(Feet)	(Per Foot)	ppm	Soil Description:
0							4" asphalt
1							
2							
3	S1	Tube	N/A	0-4	N/A	0.0 ppm	FILL-Brown C Sand, tr Silt & Clay, tr m Gravel, (brick crushed stone), no Odor
4							
5							
6							
7							
8	S2	Tube	N/A	4-8	N/A	0.0 ppm	FILL-Gray C Sand, tr Silt & Clay, sm Gravel, (brick, concrete), no Odor
9							
10							
11							Brown C Sand, tr M Gravel, tr Silt & Clay, wet, No Odor - Ground water @ ± 10'
12	S3	Tube	N/A	8-12	N/A	0.0 ppm	Sample Collected @ 10 to 12'
13							
14							
15	S4	Tube	N/A	12-16	N/A	0.0 ppm	Brown C Sand, Tr Gravel No Odor - Boring Terminated @ 16'
16							
17							
18							**Groundwater Well installed on 9/22/07**
19							
20							

Driller: Pawel Zuraw	Helper: Din Ahmetaj	Engineer: Harish Rajsakha-Maher

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Ossining, New York 10562

tel: (914) 762-9000
fax: (914) 762-9638

Job No.:	Client:	Location:	Date:	Boring No.:
NGI-010AB	Beninson Capital	5200 Kings Highway, Brooklyn, NY	9/16/07	SB-20

Boring/Sampling Method:	Direct Push/Pube	Start Time:	1030
Ground Water Encountered	± 12'	Completion Time:	1200
Boring Termination Depth:	16'		
Ground Surface Elevation:	N/A	Page __1_ of __1_	

Depth	Sample		Driven / Recovered	Sample Depth	SPT (N) Blows	PID Resdings	Surface: Concrete
(Feet)	No.	Type	(Inches)	(Feet)	(Per Foot)	ppm	Soil Description:
0							4" asphalt
1							
2							
3	S1	Tube	N/A	0-4	N/A	0.0 ppm	FILL-Gray C Sand, tr Silt & Clay, tr m Gravel, (brick, asphalt), no Odor
4							
5							
6							
7							
8	S2	Tube	N/A	4-8	N/A	0.0 ppm	FILL to 7'- Brown F Sand, sm m Gravel, tr Silt & Clay (concrete, brick), no Odor
9							
10							
11							
12	S3	Tube	N/A	10-12	N/A	0.0 ppm	Brown C Sand, tr M Gravel, st Silt & Clay, Wet, No Odor-Groundwater @ ± 12'
13							
14							
15	S4	Tube	N/A	12-16	N/A	0.0 ppm	Gray C Sand, tr Gravel, tr Silt & Clay, wet Sample Collected @ 12 to 14' No Odor - Boring Terminated @ 16'
16							
17							
18							**Groundwater Well installed on 9/22/07**
19							
20							

Driller: Pawel Zuraw	Helper: Din Ahmetaj	Engineer: Harish Rajsakha-Maher

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Ossining, New York 10562

tel: (914) 762-9000
fax: (914) 762-9638

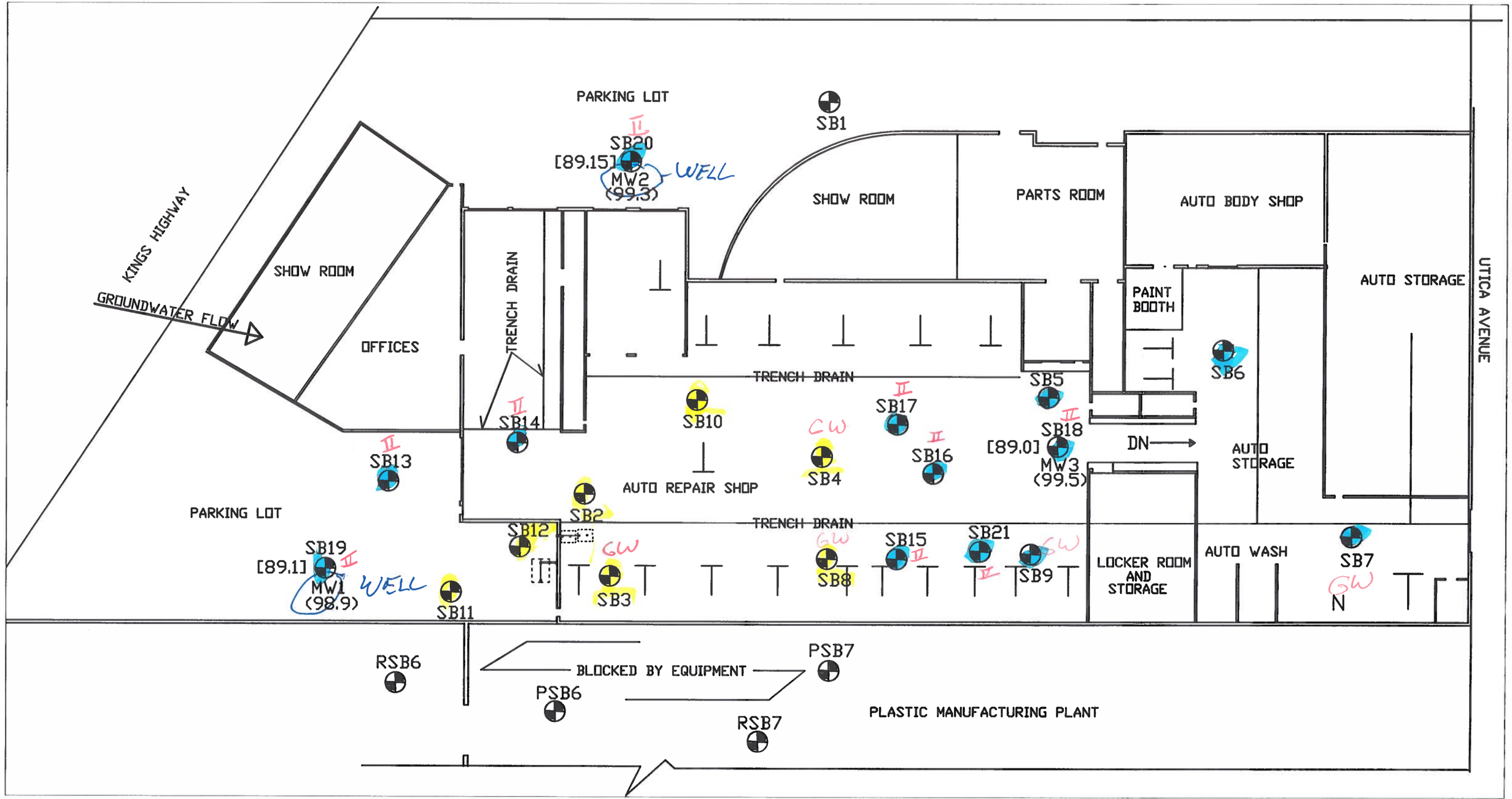
Job No.:	Client:	Location:	Date:	Boring No.:
NGI-010AB	Beninson Capital	5200 Kings Highway, Brooklyn, NY	9/29/07	SB-21

Boring/Sampling Method:	Direct Push/Pube	Start Time:	1200
Ground Water Encountered	± 12'	Completion Time:	1350
Boring Termination Depth:	16'		
Ground Surface Elevation:	N/A	Page 1 of 1	

Depth	Sample		Driven / Recovered	Sample Depth	SPT (N) Blows	PID Resdings	Surface:Concrete
(Feet)	No.	Type	(Inches)	(Feet)	(Per Foot)	ppm	Soil Description:
0							4" Concrete
1	S1	SPT	N/A	0-2	N/A	0.0 ppm	FILL- Brown C Sand, tr Silt & Clay, (brick), No Odor
2							
3	S2	SPT	N/A	2-4	N/A	0.0 ppm	No Recovery
4							
5	S3	SPT	N/A	4-6	N/A	0.0 ppm	FILL- Brown C Sand, tr Silt & Clay, (brick), No Odor
6							
7	S4	SPT	N/A	6-8	N/A	0.0 ppm	FILL-Gray C Sand, sm Silt & Clay, (brick), No Odor
8							
9	S5	SPT	N/A	0-4	N/A	0.0 ppm	Gray F Sand, tr Silt & Clay, tr Gravel, No Odor-Not enough Recovery, Water @ 10'
10							
11	S6	SPT	N/A	0-4	N/A	0.0 ppm	Brown C SAND, tr Silt & Clay, wet, No Odor-Sample Collected from 10 to 12'
12							
13							
14							
15							
16							
17							
18							
19							
20							

Driller: Gary Smith	Helper: Al Depue	Engineer: Harish Rajsakha-Maher

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LEGEND:

SB#(2nd Round) - SOIL BORING LOCATIONS

SB#(1st Round) - APPROX. LOCATION OF UST's

- NON-FUNCTIONING HYDROLIC LIFTS

[Water Table] (Well Elev) - GROUNDWATER WELL

PSB# - PROPOSED SOIL BORING AND GROUNDWATER

RSB# - PROPOSED SOIL BORING RE-LOCATION IN THE EVENT ACCESS IS RESTRICTED AND/OR DUST MAY HINDER PLASTIC MANUFACTURING

- GROUNWATER FLOW DIRECTION

ENVIRONMENTAL CONSULTANT

TESTWELL LABORATORIES
Total Commitment to Quality
www.testwelllabs.com
47 Hudson Street
Ossining, New York 10562
Tel: (914) 762-9000
Fax: (914) 941-4154

Drawing:
PHASE II ENVIRONMENTAL SITE ASSESSMENT
5200 KINGS HIGHWAY
BROOKLYN, NEW YORK 11234

Drawing Title:
ADDITIONAL ON-SITE REMEDIAL INVESTIGATION

Scale: 1/32"=1'

DATE: 10/16/07

SB-2

AMERICAN ANALYTICAL LABORATORIES

NYSDOH 11418
NJDEP NY050
CTDOH PH-0205
PADEP 68-00573

Monday, September 24, 2007

Harish Rajsakha
Testwell Laboratories, Inc.
47 Hudson Street
Ossining, NY 10562

TEL: (914) 944-2561
FAX (914) 941-4154

RE: Krystal Auto Group, 5200 Kings Hwy, Broo

Order No.: 0709163

Dear Harish Rajsakha:

American Analytical Laboratories, LLC. received 8 sample(s) on 9/18/2007 for the analyses presented in the following report.

Samples were analyzed in accordance with the test procedures documented on the chain of custody and detailed throughout the text of this report.

The limits provided in the data package are analytical reporting limits and not Federal or Local mandated values to which the sample results should be compared.

There were no problems with the analyses and all data for associated QC met laboratory specifications. If there are any exceptions a Case Narrative is provided in the report.

If you have any questions regarding these tests results, please do not hesitate to call (631) 454-6100 or email me directly at lbeyer@american-analytical.com.

Sincerely,

Lori Beyer
Lab Director

American Analytical Laboratories, LLC.

Date: *24-Sep-07*

CLIENT: Testwell Laboratories, Inc.
Project: Krystal Auto Group, 5200 Kings Hwy, Brooklyn
Lab Order: 0709163

Work Order Sample Summary

Lab Sample ID	Client Sample ID	Tag Number	Date Collected	Date Received
0709163-01A	Boring SB-13 (9 to 11')		9/15/2007 9:25:00 AM	9/18/2007
0709163-02A	Boring SB-14 (9 to 11')		9/15/2007 9:55:00 AM	9/18/2007
0709163-03A	Boring SB-15 (10 to 12')		9/15/2007 10:45:00 AM	9/18/2007
0709163-04A	Boring SB-16 (10 to 12')		9/15/2007 11:45:00 AM	9/18/2007
0709163-05A	Boring SB-17 (10 to 12')		9/15/2007 1:01:00 PM	9/18/2007
0709163-06A	Boring SB-18 (12 to 14')		9/15/2007 2:20:00 PM	9/18/2007
0709163-07A	Boring SB-19 (10 to 12')		9/15/2007 10:10:00 AM	9/18/2007
0709163-08A	Boring SB-20 (12 to 14')		9/15/2007 11:45:00 AM	9/18/2007

AMERICAN ANALYTICAL LABORATORIES

56 TOLEDO STREET • FARMINGDALE, NEW YORK 11735
(631) 454-6100 • FAX (631) 454-8027

TAG # / COC 7664

NYSDOH 11418
CTDOH PH-0205
NJDEP NY050
PADEP 68-573

CHAIN OF CUSTODY / REQUEST FOR ANALYSIS DOCUMENT

CLIENT NAME/ADDRESS: Testwell Labs. 47 Hudson St. Ossining, NY 10562

CONTACT: Manish

SAMPLER (SIGNATURE):

SAMPLER NAME (PRINT): Manish Ramsaliyat - Manish

SAMPLE(S) SEALED: YES / NO

CORRECT CONTAINER(S): YES / NO

PROJECT LOCATION: Key Star Auto Group 5220 King Highway Tsunami, NY 11234

LABORATORY ID #	MATRIX	# CONTAINERS	SAMPLING DATE/ TIME	SAMPLE # - LOCATION	ANALYSIS REQUIRED *	FOR METHANOL PRESERVED SAMPLES (VOLATILE VIAL #)
0709163-01A	Soil	2	9/15/07 9:25	Boring SB13 (9 to 11')	-	
-02A	"	"	9/15/07 9:55	" SB14 (9 to 11')	-	
-03A	"	"	9/15/07 10:45	" SB15 (10 to 12')	-	
-04A	"	"	9/15/07 11:45	" SB16 (10 to 12')	-	
-05A	"	"	9/15/07 12:01	" SB17 (10 to 12')	-	
-06A	"	"	9/15/07 14:20	" SB18 (12 to 14')	-	
-07A	"	"	9/16/07 10:10	" SB19 (10 to 12')	-	
-08A	"	"	9/16/07 11:45	" SB20 (12 to 14')	-	

* VOC's EPA Method 8260 + SVOC's EPA Method 8270 + Heavy Metals EPA Method 6010

COOLER TEMPERATURE:

MATRIX (S=SOIL) L=LIQUID, SL=SLUDGE, A-AIR, W=WIPE, P=PAINT CHIPS, B=BULK MATERIAL
TYPE G=GRAB, C=COMPOSITE, SS=SPLIT SPOON

TURNAROUND REQUIRED: NORMAL ☑ STAT ☐ BY / /

COMMENTS / INSTRUCTIONS: RCRA 8 - Soil Only

RELINQUISHED BY (SIGNATURE)	DATE / TIME	PRINTED NAME	RECEIVED BY LAB (SIGNATURE)	DATE / TIME	PRINTED NAME
	9/18/07 1:30	Manish		9-18-07 1:30	
RELINQUISHED BY (SIGNATURE)	DATE / TIME	PRINTED NAME	RECEIVED BY LAB (SIGNATURE)	DATE / TIME	PRINTED NAME

WHITE-OFFICE / CANARY-LAB / PINK-SAMPLE CUSTODIAN / GOLDENROD-CLIENT

AMERICAN ANALYTICAL LABORATORIES, LLC
56 TOLEDO STREET
FARMINGDALE, NEW YORK 11735
TELEPHONE: (631) 454-6100 FAX: (631) 454-8027

DATA REPORTING QUALIFIERS

For reporting results, the following "Results Qualifiers" are used:

Value	If the result is greater than or equal to the detection limit, report the value
U	Indicates the compound was analyzed for but was not detected. Report the minimum detection limit for the sample with the U, I.e. "10U". This is not necessarily the instrument detection limit attainable for this particular sample based on any concentration or dilution that may have been required.
J	Indicates an estimated value. The flag is used: (1) When estimating a concentration for a tentatively identified compound (library search hits, where a 1:1 response is assumed.) (2) When the mass spectral data indicated the identification, however the result was less than the specified detection limit greater than zero. If the detection limit was 10ug/L and a concentration of 3ug/L was calculated report as 3J. This flag is used when similar situations arise on any organic parameter i.e. Pesticide, PCBs and others.
B	Indicates the analyte was found in the blank as well as the sample report "10B".
E	Indicates the analytes concentration exceeds the calibrated range of the instrument for that specific analysis.
D	This flag identifies all compounds identified in an analysis at a secondary dilution factor.
P	This flag is used for Pesticide / PCB target analyte when there is >25% difference for detected concentrations between the two GC Columns. The higher of the two values is reported on Form I and flagged with a "P".
N	This flag indicates presumptive evidence of a compound. This is only used for tentatively identified compounds (TICs), where the identification is based on a mass spectral library search. It applies to all TIC results. For generic characterization of a TIC, such as chlorinated hydrocarbon, the flag is not used.
H	Indicates sample was received and/or analyzed outside of The method allowable holding time

American Analytical Laboratories, LLC.

Date: *24-Sep-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring SB-13 (9 to 11')
Lab Order:	0709163	**Tag Number:**	
Project:	Krystal Auto Group, 5200 Kings Hwy, Brooklyn	**Collection Date:**	9/15/2007 9:25:00 AM
Lab ID:	0709163-01A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
MERCURY		**SW7471B**		**SW7471B**		Analyst: AH
Mercury	0.427	0.0102		mg/Kg-dry	1	9/20/2007 12:44:36 PM
PERCENT MOISTURE		**D2216**				Analyst: GE
Percent Moisture	10.2	0		wt%	1	9/19/2007
RCRA METALS		**SW6010B**		**SW3050A**		Analyst: JP
Arsenic	2.34	0.499		mg/Kg-dry	1	9/19/2007 1:42:43 PM
Barium	13.8	0.399		mg/Kg-dry	1	9/19/2007 1:42:43 PM
Cadmium	U	0.300		mg/Kg-dry	1	9/19/2007 1:42:43 PM
Chromium	10.1	0.399		mg/Kg-dry	1	9/19/2007 1:42:43 PM
Lead	7.81	0.300		mg/Kg-dry	1	9/19/2007 1:42:43 PM
Selenium	U	0.499		mg/Kg-dry	1	9/19/2007 1:42:43 PM
Silver	U	0.399		mg/Kg-dry	1	9/19/2007 1:42:43 PM
SEMIVOLATILE SW-846 METHOD 8270		**SW8270D**		**SW3550A**		Analyst: PT
1,2,4-Trichlorobenzene	U	130		µg/Kg-dry	1	9/21/2007 3:13:00 PM
1,2-Dichlorobenzene	U	130		µg/Kg-dry	1	9/21/2007 3:13:00 PM
1,3-Dichlorobenzene	U	130		µg/Kg-dry	1	9/21/2007 3:13:00 PM
1,4-Dichlorobenzene	U	130		µg/Kg-dry	1	9/21/2007 3:13:00 PM
2,4,5-Trichlorophenol	U	130		µg/Kg-dry	1	9/21/2007 3:13:00 PM
2,4,6-Trichlorophenol	U	130		µg/Kg-dry	1	9/21/2007 3:13:00 PM
2,4-Dichlorophenol	U	130		µg/Kg-dry	1	9/21/2007 3:13:00 PM
2,4-Dimethylphenol	U	130		µg/Kg-dry	1	9/21/2007 3:13:00 PM
2,4-Dinitrophenol	U	130		µg/Kg-dry	1	9/21/2007 3:13:00 PM
2,4-Dinitrotoluene	U	130		µg/Kg-dry	1	9/21/2007 3:13:00 PM
2,6-Dinitrotoluene	U	130		µg/Kg-dry	1	9/21/2007 3:13:00 PM
2-Chloronaphthalene	U	130		µg/Kg-dry	1	9/21/2007 3:13:00 PM
2-Chlorophenol	U	130		µg/Kg-dry	1	9/21/2007 3:13:00 PM
2-Methylnaphthalene	U	130		µg/Kg-dry	1	9/21/2007 3:13:00 PM
2-Methylphenol	U	130		µg/Kg-dry	1	9/21/2007 3:13:00 PM
2-Nitroaniline	U	130		µg/Kg-dry	1	9/21/2007 3:13:00 PM
2-Nitrophenol	U	130		µg/Kg-dry	1	9/21/2007 3:13:00 PM
3,3'-Dichlorobenzidine	U	130		µg/Kg-dry	1	9/21/2007 3:13:00 PM
3+4-Methylphenol	U	130		µg/Kg-dry	1	9/21/2007 3:13:00 PM
3-Nitroaniline	U	130		µg/Kg-dry	1	9/21/2007 3:13:00 PM
4,6-Dinitro-2-methylphenol	U	130		µg/Kg-dry	1	9/21/2007 3:13:00 PM
4-Bromophenyl phenyl ether	U	130		µg/Kg-dry	1	9/21/2007 3:13:00 PM
4-Chloro-3-methylphenol	U	130		µg/Kg-dry	1	9/21/2007 3:13:00 PM
4-Chloroaniline	U	130		µg/Kg-dry	1	9/21/2007 3:13:00 PM
4-Chlorophenyl phenyl ether	U	130		µg/Kg-dry	1	9/21/2007 3:13:00 PM
4-Nitroaniline	U	130		µg/Kg-dry	1	9/21/2007 3:13:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *24-Sep-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring SB-13 (9 to 11')
Lab Order:	0709163	**Tag Number:**	
Project:	Krystal Auto Group, 5200 Kings Hwy, Brooklyn	**Collection Date:**	9/15/2007 9:25:00 AM
Lab ID:	0709163-01A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
SEMIVOLATILE SW-846 METHOD 8270		**SW8270D**		**SW3550A**		Analyst: PT
4-Nitrophenol	U	160		µg/Kg-dry	1	9/21/2007 3:13:00 PM
Acenaphthene	U	130		µg/Kg-dry	1	9/21/2007 3:13:00 PM
Acenaphthylene	U	130		µg/Kg-dry	1	9/21/2007 3:13:00 PM
Aniline	U	130		µg/Kg-dry	1	9/21/2007 3:13:00 PM
Anthracene	U	130		µg/Kg-dry	1	9/21/2007 3:13:00 PM
Azobenzene	U	130		µg/Kg-dry	1	9/21/2007 3:13:00 PM
Benzidine	U	130		µg/Kg-dry	1	9/21/2007 3:13:00 PM
Benzo(a)anthracene	U	130		µg/Kg-dry	1	9/21/2007 3:13:00 PM
Benzo(a)pyrene	U	130		µg/Kg-dry	1	9/21/2007 3:13:00 PM
Benzo(b)fluoranthene	U	130		µg/Kg-dry	1	9/21/2007 3:13:00 PM
Benzo(g,h,i)perylene	U	130		µg/Kg-dry	1	9/21/2007 3:13:00 PM
Benzo(k)fluoranthene	U	130		µg/Kg-dry	1	9/21/2007 3:13:00 PM
Benzoic acid	U	130		µg/Kg-dry	1	9/21/2007 3:13:00 PM
Benzyl alcohol	U	130		µg/Kg-dry	1	9/21/2007 3:13:00 PM
Bis(2-chloroethoxy)methane	U	130		µg/Kg-dry	1	9/21/2007 3:13:00 PM
Bis(2-chloroethyl)ether	U	130		µg/Kg-dry	1	9/21/2007 3:13:00 PM
Bis(2-chloroisopropyl)ether	U	130		µg/Kg-dry	1	9/21/2007 3:13:00 PM
Bis(2-ethylhexyl)phthalate	220	130		µg/Kg-dry	1	9/21/2007 3:13:00 PM
Butyl benzyl phthalate	U	130		µg/Kg-dry	1	9/21/2007 3:13:00 PM
Carbazole	U	130		µg/Kg-dry	1	9/21/2007 3:13:00 PM
Chrysene	U	130		µg/Kg-dry	1	9/21/2007 3:13:00 PM
Dibenzo(a,h)anthracene	U	130		µg/Kg-dry	1	9/21/2007 3:13:00 PM
Dibenzofuran	U	130		µg/Kg-dry	1	9/21/2007 3:13:00 PM
Diethyl phthalate	U	130		µg/Kg-dry	1	9/21/2007 3:13:00 PM
Dimethyl phthalate	U	130		µg/Kg-dry	1	9/21/2007 3:13:00 PM
Di-n-butyl phthalate	U	130		µg/Kg-dry	1	9/21/2007 3:13:00 PM
Di-n-octyl phthalate	U	130		µg/Kg-dry	1	9/21/2007 3:13:00 PM
Fluoranthene	U	130		µg/Kg-dry	1	9/21/2007 3:13:00 PM
Fluorene	U	130		µg/Kg-dry	1	9/21/2007 3:13:00 PM
Hexachlorobenzene	U	130		µg/Kg-dry	1	9/21/2007 3:13:00 PM
Hexachlorobutadiene	U	130		µg/Kg-dry	1	9/21/2007 3:13:00 PM
Hexachlorocyclopentadiene	U	160		µg/Kg-dry	1	9/21/2007 3:13:00 PM
Hexachloroethane	U	130		µg/Kg-dry	1	9/21/2007 3:13:00 PM
Indeno(1,2,3-c,d)pyrene	U	130		µg/Kg-dry	1	9/21/2007 3:13:00 PM
Isophorone	U	130		µg/Kg-dry	1	9/21/2007 3:13:00 PM
Naphthalene	U	130		µg/Kg-dry	1	9/21/2007 3:13:00 PM
Nitrobenzene	U	130		µg/Kg-dry	1	9/21/2007 3:13:00 PM
N-Nitrosodimethylamine	U	130		µg/Kg-dry	1	9/21/2007 3:13:00 PM
N-Nitrosodi-n-propylamine	U	130		µg/Kg-dry	1	9/21/2007 3:13:00 PM

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected below quantitation limits
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits
- U Indicates the compound was analyzed for but not detecte
- X Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: 24-Sep-07

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring SB-13 (9 to 11')
Lab Order:	0709163	**Tag Number:**	
Project:	Krystal Auto Group, 5200 Kings Hwy, Brooklyn	**Collection Date:**	9/15/2007 9:25:00 AM
Lab ID:	0709163-01A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
SEMIVOLATILE SW-846 METHOD 8270		SW8270D	SW3550A			Analyst: PT
N-Nitrosodiphenylamine	U	130		µg/Kg-dry	1	9/21/2007 3:13:00 PM
Pentachlorophenol	U	160		µg/Kg-dry	1	9/21/2007 3:13:00 PM
Phenanthrene	U	130		µg/Kg-dry	1	9/21/2007 3:13:00 PM
Phenol	U	130		µg/Kg-dry	1	9/21/2007 3:13:00 PM
Pyrene	U	130		µg/Kg-dry	1	9/21/2007 3:13:00 PM
Pyridine	U	130		µg/Kg-dry	1	9/21/2007 3:13:00 PM
Surr: 2,4,6-Tribromophenol	43.0	22-124		%REC	1	9/21/2007 3:13:00 PM
Surr: 2-Fluorobiphenyl	54.2	27-119		%REC	1	9/21/2007 3:13:00 PM
Surr: 2-Fluorophenol	36.9	21-123		%REC	1	9/21/2007 3:13:00 PM
Surr: 4-Terphenyl-d14	60.4	28-126		%REC	1	9/21/2007 3:13:00 PM
Surr: Nitrobenzene-d5	47.0	21-118		%REC	1	9/21/2007 3:13:00 PM
Surr: Phenol-d6	45.1	18-129		%REC	1	9/21/2007 3:13:00 PM
VOLATILE SW-846 METHOD 8260		SW8260B				Analyst: LDS
1,1,1,2-Tetrachloroethane	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
1,1,1-Trichloroethane	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
1,1,2,2-Tetrachloroethane	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
1,1,2-Trichloro-1,2,2-trifluoroethane	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
1,1,2-Trichloroethane	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
1,1-Dichloroethane	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
1,1-Dichloroethene	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
1,1-Dichloropropene	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
1,2,3-Trichlorobenzene	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
1,2,3-Trichloropropane	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
1,2,4,5-Tetramethylbenzene	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
1,2,4-Trichlorobenzene	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
1,2,4-Trimethylbenzene	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
1,2-Dibromo-3-chloropropane	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
1,2-Dibromoethane	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
1,2-Dichlorobenzene	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
1,2-Dichloroethane	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
1,2-Dichloropropane	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
1,3,5-Trimethylbenzene	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
1,3-Dichlorobenzene	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
1,3-dichloropropane	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
1,4-Dichlorobenzene	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
2,2-Dichloropropane	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
2-Butanone	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
2-Chloroethyl vinyl ether	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
2-Chlorotoluene	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *24-Sep-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring SB-13 (9 to 11')
Lab Order:	0709163	**Tag Number:**	
Project:	Krystal Auto Group, 5200 Kings Hwy, Brooklyn	**Collection Date:**	9/15/2007 9:25:00 AM
Lab ID:	0709163-01A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
VOLATILE SW-846 METHOD 8260		**SW8260B**				Analyst: LDS
2-Hexanone	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
2-Propanol	U	57		µg/Kg-dry	1	9/20/2007 7:06:00 PM
4-Chlorotoluene	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
4-Isopropyltoluene	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
4-Methyl-2-pentanone	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
Acetone	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
Acrolein	U	28		µg/Kg-dry	1	9/20/2007 7:06:00 PM
Acrylonitrile	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
Benzene	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
Bromobenzene	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
Bromochloromethane	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
Bromodichloromethane	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
Bromoform	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
Bromomethane	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
Carbon disulfide	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
Carbon tetrachloride	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
Chlorobenzene	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
Chlorodifluoromethane	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
Chloroethane	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
Chloroform	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
Chloromethane	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
cis-1,2-Dichloroethene	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
cis-1,3-Dichloropropene	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
Dibromochloromethane	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
Dibromomethane	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
Dichlorodifluoromethane	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
Diisopropyl ether	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
Ethanol	U	28		µg/Kg-dry	1	9/20/2007 7:06:00 PM
Ethyl acetate	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
Ethylbenzene	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
Freon-114	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
Hexachlorobutadiene	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
Isopropyl acetate	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
Isopropylbenzene	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
m,p-Xylene	U	11		µg/Kg-dry	1	9/20/2007 7:06:00 PM
Methyl tert-butyl ether	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
Methylene chloride	24	5.7	B	µg/Kg-dry	1	9/20/2007 7:06:00 PM
n-Amyl acetate	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
Naphthalene	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *24-Sep-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring SB-13 (9 to 11')
Lab Order:	0709163	**Tag Number:**	
Project:	Krystal Auto Group, 5200 Kings Hwy, Brooklyn	**Collection Date:**	9/15/2007 9:25:00 AM
Lab ID:	0709163-01A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
VOLATILE SW-846 METHOD 8260		**SW8260B**				Analyst: LDS
n-Butyl acetate	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
n-Butylbenzene	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
n-Propyl acetate	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
n-Propylbenzene	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
o-Xylene	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
p-Diethylbenzene	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
p-Ethyltoluene	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
sec-Butylbenzene	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
Styrene	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
t-Butyl alcohol	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
tert-Butylbenzene	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
Tetrachloroethene	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
Toluene	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
trans-1,2-Dichloroethene	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
trans-1,3-Dichloropropene	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
Trichloroethene	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
Trichlorofluoromethane	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
Vinyl acetate	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
Vinyl chloride	U	5.7		µg/Kg-dry	1	9/20/2007 7:06:00 PM
Surr: 4-Bromofluorobenzene	97.5	61-133		%REC	1	9/20/2007 7:06:00 PM
Surr: Dibromofluoromethane	85.4	61-139		%REC	1	9/20/2007 7:06:00 PM
Surr: Toluene-d8	95.7	57-131		%REC	1	9/20/2007 7:06:00 PM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
	U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *24-Sep-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring SB-14 (9 to 11')
Lab Order:	0709163	**Tag Number:**	
Project:	Krystal Auto Group, 5200 Kings Hwy, Brooklyn	**Collection Date:**	9/15/2007 9:55:00 AM
Lab ID:	0709163-02A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
MERCURY		**SW7471B**		**SW7471B**		Analyst: **AH**
Mercury	U	0.0110		mg/Kg-dry	1	9/20/2007 12:46:47 PM
PERCENT MOISTURE		**D2216**				Analyst: **GE**
Percent Moisture	10.4	0		wt%	1	9/19/2007
RCRA METALS		**SW6010B**		**SW3050A**		Analyst: **JP**
Arsenic	1.63	0.528		mg/Kg-dry	1	9/19/2007 1:44:20 PM
Barium	11.0	0.423		mg/Kg-dry	1	9/19/2007 1:44:20 PM
Cadmium	U	0.317		mg/Kg-dry	1	9/19/2007 1:44:20 PM
Chromium	9.02	0.423		mg/Kg-dry	1	9/19/2007 1:44:20 PM
Lead	3.70	0.317		mg/Kg-dry	1	9/19/2007 1:44:20 PM
Selenium	U	0.528		mg/Kg-dry	1	9/19/2007 1:44:20 PM
Silver	U	0.423		mg/Kg-dry	1	9/19/2007 1:44:20 PM
SEMIVOLATILE SW-846 METHOD 8270		**SW8270D**		**SW3550A**		Analyst: **PT**
1,2,4-Trichlorobenzene	U	120		µg/Kg-dry	1	9/21/2007 3:38:00 PM
1,2-Dichlorobenzene	U	120		µg/Kg-dry	1	9/21/2007 3:38:00 PM
1,3-Dichlorobenzene	U	120		µg/Kg-dry	1	9/21/2007 3:38:00 PM
1,4-Dichlorobenzene	U	120		µg/Kg-dry	1	9/21/2007 3:38:00 PM
2,4,5-Trichlorophenol	U	120		µg/Kg-dry	1	9/21/2007 3:38:00 PM
2,4,6-Trichlorophenol	U	120		µg/Kg-dry	1	9/21/2007 3:38:00 PM
2,4-Dichlorophenol	U	120		µg/Kg-dry	1	9/21/2007 3:38:00 PM
2,4-Dimethylphenol	U	120		µg/Kg-dry	1	9/21/2007 3:38:00 PM
2,4-Dinitrophenol	U	120		µg/Kg-dry	1	9/21/2007 3:38:00 PM
2,4-Dinitrotoluene	U	120		µg/Kg-dry	1	9/21/2007 3:38:00 PM
2,6-Dinitrotoluene	U	120		µg/Kg-dry	1	9/21/2007 3:38:00 PM
2-Chloronaphthalene	U	120		µg/Kg-dry	1	9/21/2007 3:38:00 PM
2-Chlorophenol	U	120		µg/Kg-dry	1	9/21/2007 3:38:00 PM
2-Methylnaphthalene	U	120		µg/Kg-dry	1	9/21/2007 3:38:00 PM
2-Methylphenol	U	120		µg/Kg-dry	1	9/21/2007 3:38:00 PM
2-Nitroaniline	U	120		µg/Kg-dry	1	9/21/2007 3:38:00 PM
2-Nitrophenol	U	120		µg/Kg-dry	1	9/21/2007 3:38:00 PM
3,3'-Dichlorobenzidine	U	120		µg/Kg-dry	1	9/21/2007 3:38:00 PM
3+4-Methylphenol	U	120		µg/Kg-dry	1	9/21/2007 3:38:00 PM
3-Nitroaniline	U	120		µg/Kg-dry	1	9/21/2007 3:38:00 PM
4,6-Dinitro-2-methylphenol	U	120		µg/Kg-dry	1	9/21/2007 3:38:00 PM
4-Bromophenyl phenyl ether	U	120		µg/Kg-dry	1	9/21/2007 3:38:00 PM
4-Chloro-3-methylphenol	U	120		µg/Kg-dry	1	9/21/2007 3:38:00 PM
4-Chloroaniline	U	120		µg/Kg-dry	1	9/21/2007 3:38:00 PM
4-Chlorophenyl phenyl ether	U	120		µg/Kg-dry	1	9/21/2007 3:38:00 PM
4-Nitroaniline	U	120		µg/Kg-dry	1	9/21/2007 3:38:00 PM

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
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- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits
- U Indicates the compound was analyzed for but not detecte
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American Analytical Laboratories, LLC.

Date: *24-Sep-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring SB-14 (9 to 11')
Lab Order:	0709163	**Tag Number:**	
Project:	Krystal Auto Group, 5200 Kings Hwy, Brooklyn	**Collection Date:**	9/15/2007 9:55:00 AM
Lab ID:	0709163-02A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
SEMIVOLATILE SW-846 METHOD 8270		**SW8270D**		**SW3550A**		Analyst: PT
4-Nitrophenol	U	150		µg/Kg-dry	1	9/21/2007 3:38:00 PM
Acenaphthene	U	120		µg/Kg-dry	1	9/21/2007 3:38:00 PM
Acenaphthylene	U	120		µg/Kg-dry	1	9/21/2007 3:38:00 PM
Aniline	U	120		µg/Kg-dry	1	9/21/2007 3:38:00 PM
Anthracene	U	120		µg/Kg-dry	1	9/21/2007 3:38:00 PM
Azobenzene	U	120		µg/Kg-dry	1	9/21/2007 3:38:00 PM
Benzidine	U	120		µg/Kg-dry	1	9/21/2007 3:38:00 PM
Benzo(a)anthracene	U	120		µg/Kg-dry	1	9/21/2007 3:38:00 PM
Benzo(a)pyrene	U	120		µg/Kg-dry	1	9/21/2007 3:38:00 PM
Benzo(b)fluoranthene	U	120		µg/Kg-dry	1	9/21/2007 3:38:00 PM
Benzo(g,h,i)perylene	U	120		µg/Kg-dry	1	9/21/2007 3:38:00 PM
Benzo(k)fluoranthene	U	120		µg/Kg-dry	1	9/21/2007 3:38:00 PM
Benzoic acid	U	120		µg/Kg-dry	1	9/21/2007 3:38:00 PM
Benzyl alcohol	U	120		µg/Kg-dry	1	9/21/2007 3:38:00 PM
Bis(2-chloroethoxy)methane	U	120		µg/Kg-dry	1	9/21/2007 3:38:00 PM
Bis(2-chloroethyl)ether	U	120		µg/Kg-dry	1	9/21/2007 3:38:00 PM
Bis(2-chloroisopropyl)ether	U	120		µg/Kg-dry	1	9/21/2007 3:38:00 PM
Bis(2-ethylhexyl)phthalate	1400	120		µg/Kg-dry	1	9/21/2007 3:38:00 PM
Butyl benzyl phthalate	U	120		µg/Kg-dry	1	9/21/2007 3:38:00 PM
Carbazole	U	120		µg/Kg-dry	1	9/21/2007 3:38:00 PM
Chrysene	U	120		µg/Kg-dry	1	9/21/2007 3:38:00 PM
Dibenzo(a,h)anthracene	U	120		µg/Kg-dry	1	9/21/2007 3:38:00 PM
Dibenzofuran	U	120		µg/Kg-dry	1	9/21/2007 3:38:00 PM
Diethyl phthalate	U	120		µg/Kg-dry	1	9/21/2007 3:38:00 PM
Dimethyl phthalate	U	120		µg/Kg-dry	1	9/21/2007 3:38:00 PM
Di-n-butyl phthalate	U	120		µg/Kg-dry	1	9/21/2007 3:38:00 PM
Di-n-octyl phthalate	U	120		µg/Kg-dry	1	9/21/2007 3:38:00 PM
Fluoranthene	U	120		µg/Kg-dry	1	9/21/2007 3:38:00 PM
Fluorene	U	120		µg/Kg-dry	1	9/21/2007 3:38:00 PM
Hexachlorobenzene	U	120		µg/Kg-dry	1	9/21/2007 3:38:00 PM
Hexachlorobutadiene	U	120		µg/Kg-dry	1	9/21/2007 3:38:00 PM
Hexachlorocyclopentadiene	U	160		µg/Kg-dry	1	9/21/2007 3:38:00 PM
Hexachloroethane	U	120		µg/Kg-dry	1	9/21/2007 3:38:00 PM
Indeno(1,2,3-c,d)pyrene	U	120		µg/Kg-dry	1	9/21/2007 3:38:00 PM
Isophorone	U	120		µg/Kg-dry	1	9/21/2007 3:38:00 PM
Naphthalene	U	120		µg/Kg-dry	1	9/21/2007 3:38:00 PM
Nitrobenzene	U	120		µg/Kg-dry	1	9/21/2007 3:38:00 PM
N-Nitrosodimethylamine	U	120		µg/Kg-dry	1	9/21/2007 3:38:00 PM
N-Nitrosodi-n-propylamine	U	120		µg/Kg-dry	1	9/21/2007 3:38:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
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American Analytical Laboratories, LLC.

Date: *24-Sep-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring SB-14 (9 to 11')
Lab Order:	0709163	**Tag Number:**	
Project:	Krystal Auto Group, 5200 Kings Hwy, Brooklyn	**Collection Date:**	9/15/2007 9:55:00 AM
Lab ID:	0709163-02A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
SEMIVOLATILE SW-846 METHOD 8270		**SW8270D**		**SW3550A**		**Analyst: PT**
N-Nitrosodiphenylamine	U	120		µg/Kg-dry	1	9/21/2007 3:38:00 PM
Pentachlorophenol	U	150		µg/Kg-dry	1	9/21/2007 3:38:00 PM
Phenanthrene	U	120		µg/Kg-dry	1	9/21/2007 3:38:00 PM
Phenol	U	120		µg/Kg-dry	1	9/21/2007 3:38:00 PM
Pyrene	U	120		µg/Kg-dry	1	9/21/2007 3:38:00 PM
Pyridine	U	120		µg/Kg-dry	1	9/21/2007 3:38:00 PM
Surr: 2,4,6-Tribromophenol	58.0	22-124		%REC	1	9/21/2007 3:38:00 PM
Surr: 2-Fluorobiphenyl	60.1	27-119		%REC	1	9/21/2007 3:38:00 PM
Surr: 2-Fluorophenol	71.9	21-123		%REC	1	9/21/2007 3:38:00 PM
Surr: 4-Terphenyl-d14	70.3	28-126		%REC	1	9/21/2007 3:38:00 PM
Surr: Nitrobenzene-d5	53.5	21-118		%REC	1	9/21/2007 3:38:00 PM
Surr: Phenol-d6	71.5	18-129		%REC	1	9/21/2007 3:38:00 PM
VOLATILE SW-846 METHOD 8260		**SW8260B**				**Analyst: LDS**
1,1,1,2-Tetrachloroethane	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
1,1,1-Trichloroethane	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
1,1,2,2-Tetrachloroethane	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
1,1,2-Trichloro-1,2,2-trifluoroethane	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
1,1,2-Trichloroethane	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
1,1-Dichloroethane	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
1,1-Dichloroethene	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
1,1-Dichloropropene	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
1,2,3-Trichlorobenzene	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
1,2,3-Trichloropropane	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
1,2,4,5-Tetramethylbenzene	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
1,2,4-Trichlorobenzene	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
1,2,4-Trimethylbenzene	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
1,2-Dibromo-3-chloropropane	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
1,2-Dibromoethane	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
1,2-Dichlorobenzene	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
1,2-Dichloroethane	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
1,2-Dichloropropane	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
1,3,5-Trimethylbenzene	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
1,3-Dichlorobenzene	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
1,3-dichloropropane	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
1,4-Dichlorobenzene	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
2,2-Dichloropropane	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
2-Butanone	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
2-Chloroethyl vinyl ether	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
2-Chlorotoluene	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *24-Sep-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring SB-14 (9 to 11')
Lab Order:	0709163	**Tag Number:**	
Project:	Krystal Auto Group, 5200 Kings Hwy, Brooklyn	**Collection Date:**	9/15/2007 9:55:00 AM
Lab ID:	0709163-02A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
VOLATILE SW-846 METHOD 8260		**SW8260B**				Analyst: **LDS**
2-Hexanone	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
2-Propanol	U	56		µg/Kg-dry	1	9/20/2007 7:32:00 PM
4-Chlorotoluene	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
4-Isopropyltoluene	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
4-Methyl-2-pentanone	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
Acetone	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
Acrolein	U	28		µg/Kg-dry	1	9/20/2007 7:32:00 PM
Acrylonitrile	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
Benzene	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
Bromobenzene	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
Bromochloromethane	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
Bromodichloromethane	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
Bromoform	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
Bromomethane	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
Carbon disulfide	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
Carbon tetrachloride	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
Chlorobenzene	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
Chlorodifluoromethane	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
Chloroethane	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
Chloroform	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
Chloromethane	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
cis-1,2-Dichloroethene	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
cis-1,3-Dichloropropene	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
Dibromochloromethane	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
Dibromomethane	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
Dichlorodifluoromethane	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
Diisopropyl ether	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
Ethanol	U	28		µg/Kg-dry	1	9/20/2007 7:32:00 PM
Ethyl acetate	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
Ethylbenzene	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
Freon-114	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
Hexachlorobutadiene	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
Isopropyl acetate	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
Isopropylbenzene	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
m,p-Xylene	U	11		µg/Kg-dry	1	9/20/2007 7:32:00 PM
Methyl tert-butyl ether	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
Methylene chloride	30	5.6	B	µg/Kg-dry	1	9/20/2007 7:32:00 PM
n-Amyl acetate	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
Naphthalene	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *24-Sep-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring SB-14 (9 to 11')
Lab Order:	0709163	**Tag Number:**	
Project:	Krystal Auto Group, 5200 Kings Hwy, Brooklyn	**Collection Date:**	9/15/2007 9:55:00 AM
Lab ID:	0709163-02A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
VOLATILE SW-846 METHOD 8260		**SW8260B**				Analyst: **LDS**
n-Butyl acetate	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
n-Butylbenzene	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
n-Propyl acetate	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
n-Propylbenzene	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
o-Xylene	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
p-Diethylbenzene	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
p-Ethyltoluene	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
sec-Butylbenzene	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
Styrene	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
t-Butyl alcohol	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
tert-Butylbenzene	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
Tetrachloroethene	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
Toluene	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
trans-1,2-Dichloroethene	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
trans-1,3-Dichloropropene	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
Trichloroethene	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
Trichlorofluoromethane	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
Vinyl acetate	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
Vinyl chloride	U	5.6		µg/Kg-dry	1	9/20/2007 7:32:00 PM
Surr: 4-Bromofluorobenzene	96.6	61-133		%REC	1	9/20/2007 7:32:00 PM
Surr: Dibromofluoromethane	90.8	61-139		%REC	1	9/20/2007 7:32:00 PM
Surr: Toluene-d8	95.0	57-131		%REC	1	9/20/2007 7:32:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *24-Sep-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring SB-15 (10 to 12')
Lab Order:	0709163	**Tag Number:**	
Project:	Krystal Auto Group, 5200 Kings Hwy, Brooklyn	**Collection Date:**	9/15/2007 10:45:00 AM
Lab ID:	0709163-03A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
MERCURY		**SW7471B**		**SW7471B**		Analyst: AH
Mercury	0.249	0.0106		mg/Kg-dry	1	9/20/2007 12:48:56 PM
PERCENT MOISTURE		**D2216**				Analyst: GE
Percent Moisture	16.1	0		wt%	1	9/19/2007
RCRA METALS		**SW6010B**		**SW3050A**		Analyst: JP
Arsenic	9.35	0.573		mg/Kg-dry	1	9/19/2007 1:58:46 PM
Barium	64.6	0.459		mg/Kg-dry	1	9/19/2007 1:58:46 PM
Cadmium	0.413	0.344		mg/Kg-dry	1	9/19/2007 1:58:46 PM
Chromium	16.8	0.459		mg/Kg-dry	1	9/19/2007 1:58:46 PM
Lead	142	0.344		mg/Kg-dry	1	9/19/2007 1:58:46 PM
Selenium	0.734	0.573		mg/Kg-dry	1	9/19/2007 1:58:46 PM
Silver	U	0.459		mg/Kg-dry	1	9/19/2007 1:58:46 PM
SEMIVOLATILE SW-846 METHOD 8270		**SW8270D**		**SW3550A**		Analyst: PT
1,2,4-Trichlorobenzene	U	130		µg/Kg-dry	1	9/21/2007 4:04:00 PM
1,2-Dichlorobenzene	U	130		µg/Kg-dry	1	9/21/2007 4:04:00 PM
1,3-Dichlorobenzene	U	130		µg/Kg-dry	1	9/21/2007 4:04:00 PM
1,4-Dichlorobenzene	U	130		µg/Kg-dry	1	9/21/2007 4:04:00 PM
2,4,5-Trichlorophenol	U	130		µg/Kg-dry	1	9/21/2007 4:04:00 PM
2,4,6-Trichlorophenol	U	130		µg/Kg-dry	1	9/21/2007 4:04:00 PM
2,4-Dichlorophenol	U	130		µg/Kg-dry	1	9/21/2007 4:04:00 PM
2,4-Dimethylphenol	U	130		µg/Kg-dry	1	9/21/2007 4:04:00 PM
2,4-Dinitrophenol	U	130		µg/Kg-dry	1	9/21/2007 4:04:00 PM
2,4-Dinitrotoluene	U	130		µg/Kg-dry	1	9/21/2007 4:04:00 PM
2,6-Dinitrotoluene	U	130		µg/Kg-dry	1	9/21/2007 4:04:00 PM
2-Chloronaphthalene	U	130		µg/Kg-dry	1	9/21/2007 4:04:00 PM
2-Chlorophenol	U	130		µg/Kg-dry	1	9/21/2007 4:04:00 PM
2-Methylnaphthalene	U	130		µg/Kg-dry	1	9/21/2007 4:04:00 PM
2-Methylphenol	U	130		µg/Kg-dry	1	9/21/2007 4:04:00 PM
2-Nitroaniline	U	130		µg/Kg-dry	1	9/21/2007 4:04:00 PM
2-Nitrophenol	U	130		µg/Kg-dry	1	9/21/2007 4:04:00 PM
3,3'-Dichlorobenzidine	U	130		µg/Kg-dry	1	9/21/2007 4:04:00 PM
3+4-Methylphenol	U	130		µg/Kg-dry	1	9/21/2007 4:04:00 PM
3-Nitroaniline	U	130		µg/Kg-dry	1	9/21/2007 4:04:00 PM
4,6-Dinitro-2-methylphenol	U	130		µg/Kg-dry	1	9/21/2007 4:04:00 PM
4-Bromophenyl phenyl ether	U	130		µg/Kg-dry	1	9/21/2007 4:04:00 PM
4-Chloro-3-methylphenol	U	130		µg/Kg-dry	1	9/21/2007 4:04:00 PM
4-Chloroaniline	U	130		µg/Kg-dry	1	9/21/2007 4:04:00 PM
4-Chlorophenyl phenyl ether	U	130		µg/Kg-dry	1	9/21/2007 4:04:00 PM
4-Nitroaniline	U	130		µg/Kg-dry	1	9/21/2007 4:04:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *24-Sep-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring SB-15 (10 to 12')
Lab Order:	0709163	**Tag Number:**	
Project:	Krystal Auto Group, 5200 Kings Hwy, Brooklyn	**Collection Date:**	9/15/2007 10:45:00 AM
Lab ID:	0709163-03A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
SEMIVOLATILE SW-846 METHOD 8270		**SW8270D**		**SW3550A**		Analyst: PT
4-Nitrophenol	U	160		µg/Kg-dry	1	9/21/2007 4:04:00 PM
Acenaphthene	U	130		µg/Kg-dry	1	9/21/2007 4:04:00 PM
Acenaphthylene	U	130		µg/Kg-dry	1	9/21/2007 4:04:00 PM
Aniline	U	130		µg/Kg-dry	1	9/21/2007 4:04:00 PM
Anthracene	120	130	J	µg/Kg-dry	1	9/21/2007 4:04:00 PM
Azobenzene	U	130		µg/Kg-dry	1	9/21/2007 4:04:00 PM
Benzidine	U	130		µg/Kg-dry	1	9/21/2007 4:04:00 PM
Benzo(a)anthracene	750	130		µg/Kg-dry	1	9/21/2007 4:04:00 PM
Benzo(a)pyrene	880	130		µg/Kg-dry	1	9/21/2007 4:04:00 PM
Benzo(b)fluoranthene	860	130		µg/Kg-dry	1	9/21/2007 4:04:00 PM
Benzo(g,h,i)perylene	600	130		µg/Kg-dry	1	9/21/2007 4:04:00 PM
Benzo(k)fluoranthene	510	130		µg/Kg-dry	1	9/21/2007 4:04:00 PM
Benzoic acid	U	130		µg/Kg-dry	1	9/21/2007 4:04:00 PM
Benzyl alcohol	U	130		µg/Kg-dry	1	9/21/2007 4:04:00 PM
Bis(2-chloroethoxy)methane	U	130		µg/Kg-dry	1	9/21/2007 4:04:00 PM
Bis(2-chloroethyl)ether	U	130		µg/Kg-dry	1	9/21/2007 4:04:00 PM
Bis(2-chloroisopropyl)ether	U	130		µg/Kg-dry	1	9/21/2007 4:04:00 PM
Bis(2-ethylhexyl)phthalate	1500	130		µg/Kg-dry	1	9/21/2007 4:04:00 PM
Butyl benzyl phthalate	U	130		µg/Kg-dry	1	9/21/2007 4:04:00 PM
Carbazole	U	130		µg/Kg-dry	1	9/21/2007 4:04:00 PM
Chrysene	780	130		µg/Kg-dry	1	9/21/2007 4:04:00 PM
Dibenzo(a,h)anthracene	U	130		µg/Kg-dry	1	9/21/2007 4:04:00 PM
Dibenzofuran	U	130		µg/Kg-dry	1	9/21/2007 4:04:00 PM
Diethyl phthalate	U	130		µg/Kg-dry	1	9/21/2007 4:04:00 PM
Dimethyl phthalate	U	130		µg/Kg-dry	1	9/21/2007 4:04:00 PM
Di-n-butyl phthalate	U	130		µg/Kg-dry	1	9/21/2007 4:04:00 PM
Di-n-octyl phthalate	U	130		µg/Kg-dry	1	9/21/2007 4:04:00 PM
Fluoranthene	1700	130		µg/Kg-dry	1	9/21/2007 4:04:00 PM
Fluorene	U	130		µg/Kg-dry	1	9/21/2007 4:04:00 PM
Hexachlorobenzene	U	130		µg/Kg-dry	1	9/21/2007 4:04:00 PM
Hexachlorobutadiene	U	130		µg/Kg-dry	1	9/21/2007 4:04:00 PM
Hexachlorocyclopentadiene	U	160		µg/Kg-dry	1	9/21/2007 4:04:00 PM
Hexachloroethane	U	130		µg/Kg-dry	1	9/21/2007 4:04:00 PM
Indeno(1,2,3-c,d)pyrene	560	130		µg/Kg-dry	1	9/21/2007 4:04:00 PM
Isophorone	U	130		µg/Kg-dry	1	9/21/2007 4:04:00 PM
Naphthalene	U	130		µg/Kg-dry	1	9/21/2007 4:04:00 PM
Nitrobenzene	U	130		µg/Kg-dry	1	9/21/2007 4:04:00 PM
N-Nitrosodimethylamine	U	130		µg/Kg-dry	1	9/21/2007 4:04:00 PM
N-Nitrosodi-n-propylamine	U	130		µg/Kg-dry	1	9/21/2007 4:04:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detected	X	Value exceeds Maximum Contaminant Level

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring SB-15 (10 to 12')
Lab Order:	0709163	**Tag Number:**	
Project:	Krystal Auto Group, 5200 Kings Hwy, Brooklyn	**Collection Date:**	9/15/2007 10:45:00 AM
Lab ID:	0709163-03A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
SEMIVOLATILE SW-846 METHOD 8270		**SW8270D**		**SW3550A**		Analyst: **PT**
N-Nitrosodiphenylamine	U	130		µg/Kg-dry	1	9/21/2007 4:04:00 PM
Pentachlorophenol	U	160		µg/Kg-dry	1	9/21/2007 4:04:00 PM
Phenanthrene	560	130		µg/Kg-dry	1	9/21/2007 4:04:00 PM
Phenol	U	130		µg/Kg-dry	1	9/21/2007 4:04:00 PM
Pyrene	1600	130		µg/Kg-dry	1	9/21/2007 4:04:00 PM
Pyridine	U	130		µg/Kg-dry	1	9/21/2007 4:04:00 PM
Surr: 2,4,6-Tribromophenol	49.9	22-124		%REC	1	9/21/2007 4:04:00 PM
Surr: 2-Fluorobiphenyl	49.7	27-119		%REC	1	9/21/2007 4:04:00 PM
Surr: 2-Fluorophenol	56.5	21-123		%REC	1	9/21/2007 4:04:00 PM
Surr: 4-Terphenyl-d14	56.3	28-126		%REC	1	9/21/2007 4:04:00 PM
Surr: Nitrobenzene-d5	47.7	21-118		%REC	1	9/21/2007 4:04:00 PM
Surr: Phenol-d6	61.0	18-129		%REC	1	9/21/2007 4:04:00 PM
VOLATILE SW-846 METHOD 8260		**SW8260B**				Analyst: **LDS**
1,1,1,2-Tetrachloroethane	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
1,1,1-Trichloroethane	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
1,1,2,2-Tetrachloroethane	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
1,1,2-Trichloro-1,2,2-trifluoroethane	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
1,1,2-Trichloroethane	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
1,1-Dichloroethane	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
1,1-Dichloroethene	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
1,1-Dichloropropene	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
1,2,3-Trichlorobenzene	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
1,2,3-Trichloropropane	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
1,2,4,5-Tetramethylbenzene	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
1,2,4-Trichlorobenzene	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
1,2,4-Trimethylbenzene	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
1,2-Dibromo-3-chloropropane	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
1,2-Dibromoethane	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
1,2-Dichlorobenzene	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
1,2-Dichloroethane	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
1,2-Dichloropropane	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
1,3,5-Trimethylbenzene	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
1,3-Dichlorobenzene	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
1,3-dichloropropane	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
1,4-Dichlorobenzene	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
2,2-Dichloropropane	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
2-Butanone	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
2-Chloroethyl vinyl ether	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
2-Chlorotoluene	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM

Qualifiers:			
	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
	U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *24-Sep-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring SB-15 (10 to 12')
Lab Order:	0709163	**Tag Number:**	
Project:	Krystal Auto Group, 5200 Kings Hwy, Brooklyn	**Collection Date:**	9/15/2007 10:45:00 AM
Lab ID:	0709163-03A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
VOLATILE SW-846 METHOD 8260		**SW8260B**				Analyst: LDS
2-Hexanone	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
2-Propanol	U	59		µg/Kg-dry	1	9/20/2007 7:56:00 PM
4-Chlorotoluene	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
4-Isopropyltoluene	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
4-Methyl-2-pentanone	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
Acetone	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
Acrolein	U	29		µg/Kg-dry	1	9/20/2007 7:56:00 PM
Acrylonitrile	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
Benzene	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
Bromobenzene	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
Bromochloromethane	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
Bromodichloromethane	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
Bromoform	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
Bromomethane	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
Carbon disulfide	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
Carbon tetrachloride	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
Chlorobenzene	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
Chlorodifluoromethane	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
Chloroethane	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
Chloroform	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
Chloromethane	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
cis-1,2-Dichloroethene	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
cis-1,3-Dichloropropene	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
Dibromochloromethane	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
Dibromomethane	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
Dichlorodifluoromethane	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
Diisopropyl ether	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
Ethanol	U	29		µg/Kg-dry	1	9/20/2007 7:56:00 PM
Ethyl acetate	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
Ethylbenzene	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
Freon-114	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
Hexachlorobutadiene	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
Isopropyl acetate	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
Isopropylbenzene	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
m,p-Xylene	U	12		µg/Kg-dry	1	9/20/2007 7:56:00 PM
Methyl tert-butyl ether	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
Methylene chloride	27	5.9	B	µg/Kg-dry	1	9/20/2007 7:56:00 PM
n-Amyl acetate	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
Naphthalene	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected below quantitation limits
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits
- U Indicates the compound was analyzed for but not detecte
- X Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *24-Sep-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring SB-15 (10 to 12')
Lab Order:	0709163	**Tag Number:**	
Project:	Krystal Auto Group, 5200 Kings Hwy, Brooklyn	**Collection Date:**	9/15/2007 10:45:00 AM
Lab ID:	0709163-03A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
VOLATILE SW-846 METHOD 8260		**SW8260B**				Analyst: LDS
n-Butyl acetate	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
n-Butylbenzene	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
n-Propyl acetate	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
n-Propylbenzene	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
o-Xylene	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
p-Diethylbenzene	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
p-Ethyltoluene	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
sec-Butylbenzene	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
Styrene	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
t-Butyl alcohol	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
tert-Butylbenzene	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
Tetrachloroethene	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
Toluene	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
trans-1,2-Dichloroethene	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
trans-1,3-Dichloropropene	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
Trichloroethene	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
Trichlorofluoromethane	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
Vinyl acetate	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
Vinyl chloride	U	5.9		µg/Kg-dry	1	9/20/2007 7:56:00 PM
Surr: 4-Bromofluorobenzene	92.9	61-133		%REC	1	9/20/2007 7:56:00 PM
Surr: Dibromofluoromethane	93.1	61-139		%REC	1	9/20/2007 7:56:00 PM
Surr: Toluene-d8	92.1	57-131		%REC	1	9/20/2007 7:56:00 PM

Qualifiers:				
	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
	U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *24-Sep-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring SB-16 (10 to 12')
Lab Order:	0709163	**Tag Number:**	
Project:	Krystal Auto Group, 5200 Kings Hwy, Brooklyn	**Collection Date:**	9/15/2007 11:45:00 AM
Lab ID:	0709163-04A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
MERCURY		**SW7471B**		**SW7471B**		Analyst: **AH**
Mercury	0.0264	0.0110		mg/Kg-dry	1	9/20/2007 12:51:05 PM
PERCENT MOISTURE		**D2216**				Analyst: **GE**
Percent Moisture	18.0	0		wt%	1	9/19/2007
RCRA METALS		**SW6010B**		**SW3050A**		Analyst: **JP**
Arsenic	3.37	0.513		mg/Kg-dry	1	9/19/2007 2:00:25 PM
Barium	47.2	0.411		mg/Kg-dry	1	9/19/2007 2:00:25 PM
Cadmium	U	0.308		mg/Kg-dry	1	9/19/2007 2:00:25 PM
Chromium	18.5	0.411		mg/Kg-dry	1	9/19/2007 2:00:25 PM
Lead	8.46	0.308		mg/Kg-dry	1	9/19/2007 2:00:25 PM
Selenium	0.287	0.513	J	mg/Kg-dry	1	9/19/2007 2:00:25 PM
Silver	U	0.411		mg/Kg-dry	1	9/19/2007 2:00:25 PM
SEMIVOLATILE SW-846 METHOD 8270		**SW8270D**		**SW3550A**		Analyst: **PT**
1,2,4-Trichlorobenzene	U	140		µg/Kg-dry	1	9/21/2007 4:29:00 PM
1,2-Dichlorobenzene	U	140		µg/Kg-dry	1	9/21/2007 4:29:00 PM
1,3-Dichlorobenzene	U	140		µg/Kg-dry	1	9/21/2007 4:29:00 PM
1,4-Dichlorobenzene	U	140		µg/Kg-dry	1	9/21/2007 4:29:00 PM
2,4,5-Trichlorophenol	U	140		µg/Kg-dry	1	9/21/2007 4:29:00 PM
2,4,6-Trichlorophenol	U	140		µg/Kg-dry	1	9/21/2007 4:29:00 PM
2,4-Dichlorophenol	U	140		µg/Kg-dry	1	9/21/2007 4:29:00 PM
2,4-Dimethylphenol	U	140		µg/Kg-dry	1	9/21/2007 4:29:00 PM
2,4-Dinitrophenol	U	140		µg/Kg-dry	1	9/21/2007 4:29:00 PM
2,4-Dinitrotoluene	U	140		µg/Kg-dry	1	9/21/2007 4:29:00 PM
2,6-Dinitrotoluene	U	140		µg/Kg-dry	1	9/21/2007 4:29:00 PM
2-Chloronaphthalene	U	140		µg/Kg-dry	1	9/21/2007 4:29:00 PM
2-Chlorophenol	U	140		µg/Kg-dry	1	9/21/2007 4:29:00 PM
2-Methylnaphthalene	U	140		µg/Kg-dry	1	9/21/2007 4:29:00 PM
2-Methylphenol	U	140		µg/Kg-dry	1	9/21/2007 4:29:00 PM
2-Nitroaniline	U	140		µg/Kg-dry	1	9/21/2007 4:29:00 PM
2-Nitrophenol	U	140		µg/Kg-dry	1	9/21/2007 4:29:00 PM
3,3'-Dichlorobenzidine	U	140		µg/Kg-dry	1	9/21/2007 4:29:00 PM
3+4-Methylphenol	U	140		µg/Kg-dry	1	9/21/2007 4:29:00 PM
3-Nitroaniline	U	140		µg/Kg-dry	1	9/21/2007 4:29:00 PM
4,6-Dinitro-2-methylphenol	U	140		µg/Kg-dry	1	9/21/2007 4:29:00 PM
4-Bromophenyl phenyl ether	U	140		µg/Kg-dry	1	9/21/2007 4:29:00 PM
4-Chloro-3-methylphenol	U	140		µg/Kg-dry	1	9/21/2007 4:29:00 PM
4-Chloroaniline	U	140		µg/Kg-dry	1	9/21/2007 4:29:00 PM
4-Chlorophenyl phenyl ether	U	140		µg/Kg-dry	1	9/21/2007 4:29:00 PM
4-Nitroaniline	U	140		µg/Kg-dry	1	9/21/2007 4:29:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *24-Sep-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring SB-16 (10 to 12')
Lab Order:	0709163	**Tag Number:**	
Project:	Krystal Auto Group, 5200 Kings Hwy, Brooklyn	**Collection Date:**	9/15/2007 11:45:00 AM
Lab ID:	0709163-04A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
SEMIVOLATILE SW-846 METHOD 8270		**SW8270D**		**SW3550A**		Analyst: PT
4-Nitrophenol	U	180		µg/Kg-dry	1	9/21/2007 4:29:00 PM
Acenaphthene	U	140		µg/Kg-dry	1	9/21/2007 4:29:00 PM
Acenaphthylene	U	140		µg/Kg-dry	1	9/21/2007 4:29:00 PM
Aniline	U	140		µg/Kg-dry	1	9/21/2007 4:29:00 PM
Anthracene	U	140		µg/Kg-dry	1	9/21/2007 4:29:00 PM
Azobenzene	U	140		µg/Kg-dry	1	9/21/2007 4:29:00 PM
Benzidine	U	140		µg/Kg-dry	1	9/21/2007 4:29:00 PM
Benzo(a)anthracene	U	140		µg/Kg-dry	1	9/21/2007 4:29:00 PM
Benzo(a)pyrene	U	140		µg/Kg-dry	1	9/21/2007 4:29:00 PM
Benzo(b)fluoranthene	U	140		µg/Kg-dry	1	9/21/2007 4:29:00 PM
Benzo(g,h,i)perylene	U	140		µg/Kg-dry	1	9/21/2007 4:29:00 PM
Benzo(k)fluoranthene	U	140		µg/Kg-dry	1	9/21/2007 4:29:00 PM
Benzoic acid	U	140		µg/Kg-dry	1	9/21/2007 4:29:00 PM
Benzyl alcohol	U	140		µg/Kg-dry	1	9/21/2007 4:29:00 PM
Bis(2-chloroethoxy)methane	U	140		µg/Kg-dry	1	9/21/2007 4:29:00 PM
Bis(2-chloroethyl)ether	U	140		µg/Kg-dry	1	9/21/2007 4:29:00 PM
Bis(2-chloroisopropyl)ether	U	140		µg/Kg-dry	1	9/21/2007 4:29:00 PM
Bis(2-ethylhexyl)phthalate	680	140		µg/Kg-dry	1	9/21/2007 4:29:00 PM
Butyl benzyl phthalate	U	140		µg/Kg-dry	1	9/21/2007 4:29:00 PM
Carbazole	U	140		µg/Kg-dry	1	9/21/2007 4:29:00 PM
Chrysene	U	140		µg/Kg-dry	1	9/21/2007 4:29:00 PM
Dibenzo(a,h)anthracene	U	140		µg/Kg-dry	1	9/21/2007 4:29:00 PM
Dibenzofuran	U	140		µg/Kg-dry	1	9/21/2007 4:29:00 PM
Diethyl phthalate	U	140		µg/Kg-dry	1	9/21/2007 4:29:00 PM
Dimethyl phthalate	U	140		µg/Kg-dry	1	9/21/2007 4:29:00 PM
Di-n-butyl phthalate	U	140		µg/Kg-dry	1	9/21/2007 4:29:00 PM
Di-n-octyl phthalate	U	140		µg/Kg-dry	1	9/21/2007 4:29:00 PM
Fluoranthene	U	140		µg/Kg-dry	1	9/21/2007 4:29:00 PM
Fluorene	U	140		µg/Kg-dry	1	9/21/2007 4:29:00 PM
Hexachlorobenzene	U	140		µg/Kg-dry	1	9/21/2007 4:29:00 PM
Hexachlorobutadiene	U	140		µg/Kg-dry	1	9/21/2007 4:29:00 PM
Hexachlorocyclopentadiene	U	180		µg/Kg-dry	1	9/21/2007 4:29:00 PM
Hexachloroethane	U	140		µg/Kg-dry	1	9/21/2007 4:29:00 PM
Indeno(1,2,3-c,d)pyrene	U	140		µg/Kg-dry	1	9/21/2007 4:29:00 PM
Isophorone	U	140		µg/Kg-dry	1	9/21/2007 4:29:00 PM
Naphthalene	U	140		µg/Kg-dry	1	9/21/2007 4:29:00 PM
Nitrobenzene	U	140		µg/Kg-dry	1	9/21/2007 4:29:00 PM
N-Nitrosodimethylamine	U	140		µg/Kg-dry	1	9/21/2007 4:29:00 PM
N-Nitrosodi-n-propylamine	U	140		µg/Kg-dry	1	9/21/2007 4:29:00 PM

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected below quantitation limits
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits
- U Indicates the compound was analyzed for but not detecte
- X Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *24-Sep-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring SB-16 (10 to 12')
Lab Order:	0709163	**Tag Number:**	
Project:	Krystal Auto Group, 5200 Kings Hwy, Brooklyn	**Collection Date:**	9/15/2007 11:45:00 AM
Lab ID:	0709163-04A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
SEMIVOLATILE SW-846 METHOD 8270		SW8270D		SW3550A		Analyst: PT
N-Nitrosodiphenylamine	U	140		µg/Kg-dry	1	9/21/2007 4:29:00 PM
Pentachlorophenol	U	180		µg/Kg-dry	1	9/21/2007 4:29:00 PM
Phenanthrene	U	140		µg/Kg-dry	1	9/21/2007 4:29:00 PM
Phenol	U	140		µg/Kg-dry	1	9/21/2007 4:29:00 PM
Pyrene	U	140		µg/Kg-dry	1	9/21/2007 4:29:00 PM
Pyridine	U	140		µg/Kg-dry	1	9/21/2007 4:29:00 PM
Surr: 2,4,6-Tribromophenol	43.2	22-124		%REC	1	9/21/2007 4:29:00 PM
Surr: 2-Fluorobiphenyl	51.3	27-119		%REC	1	9/21/2007 4:29:00 PM
Surr: 2-Fluorophenol	47.3	21-123		%REC	1	9/21/2007 4:29:00 PM
Surr: 4-Terphenyl-d14	57.8	28-126		%REC	1	9/21/2007 4:29:00 PM
Surr: Nitrobenzene-d5	49.9	21-118		%REC	1	9/21/2007 4:29:00 PM
Surr: Phenol-d6	52.0	18-129		%REC	1	9/21/2007 4:29:00 PM
VOLATILE SW-846 METHOD 8260		SW8260B				Analyst: LDS
1,1,1,2-Tetrachloroethane	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
1,1,1-Trichloroethane	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
1,1,2,2-Tetrachloroethane	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
1,1,2-Trichloro-1,2,2-trifluoroethane	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
1,1,2-Trichloroethane	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
1,1-Dichloroethane	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
1,1-Dichloroethene	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
1,1-Dichloropropene	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
1,2,3-Trichlorobenzene	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
1,2,3-Trichloropropane	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
1,2,4,5-Tetramethylbenzene	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
1,2,4-Trichlorobenzene	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
1,2,4-Trimethylbenzene	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
1,2-Dibromo-3-chloropropane	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
1,2-Dibromoethane	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
1,2-Dichlorobenzene	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
1,2-Dichloroethane	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
1,2-Dichloropropane	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
1,3,5-Trimethylbenzene	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
1,3-Dichlorobenzene	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
1,3-dichloropropane	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
1,4-Dichlorobenzene	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
2,2-Dichloropropane	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
2-Butanone	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
2-Chloroethyl vinyl ether	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
2-Chlorotoluene	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected below quantitation limits
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits
- U Indicates the compound was analyzed for but not detecte
- X Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *24-Sep-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring SB-16 (10 to 12')
Lab Order:	0709163	**Tag Number:**	
Project:	Krystal Auto Group, 5200 Kings Hwy, Brooklyn	**Collection Date:**	9/15/2007 11:45:00 AM
Lab ID:	0709163-04A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
VOLATILE SW-846 METHOD 8260		**SW8260B**				Analyst: LDS
2-Hexanone	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
2-Propanol	U	61		µg/Kg-dry	1	9/20/2007 8:21:00 PM
4-Chlorotoluene	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
4-Isopropyltoluene	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
4-Methyl-2-pentanone	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
Acetone	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
Acrolein	U	31		µg/Kg-dry	1	9/20/2007 8:21:00 PM
Acrylonitrile	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
Benzene	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
Bromobenzene	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
Bromochloromethane	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
Bromodichloromethane	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
Bromoform	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
Bromomethane	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
Carbon disulfide	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
Carbon tetrachloride	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
Chlorobenzene	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
Chlorodifluoromethane	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
Chloroethane	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
Chloroform	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
Chloromethane	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
cis-1,2-Dichloroethene	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
cis-1,3-Dichloropropene	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
Dibromochloromethane	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
Dibromomethane	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
Dichlorodifluoromethane	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
Diisopropyl ether	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
Ethanol	U	31		µg/Kg-dry	1	9/20/2007 8:21:00 PM
Ethyl acetate	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
Ethylbenzene	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
Freon-114	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
Hexachlorobutadiene	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
Isopropyl acetate	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
Isopropylbenzene	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
m,p-Xylene	U	12		µg/Kg-dry	1	9/20/2007 8:21:00 PM
Methyl tert-butyl ether	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
Methylene chloride	37	6.1	B	µg/Kg-dry	1	9/20/2007 8:21:00 PM
n-Amyl acetate	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
Naphthalene	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *24-Sep-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring SB-16 (10 to 12')
Lab Order:	0709163	**Tag Number:**	
Project:	Krystal Auto Group, 5200 Kings Hwy, Brooklyn	**Collection Date:**	9/15/2007 11:45:00 AM
Lab ID:	0709163-04A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
VOLATILE SW-846 METHOD 8260		**SW8260B**				Analyst: LDS
n-Butyl acetate	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
n-Butylbenzene	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
n-Propyl acetate	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
n-Propylbenzene	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
o-Xylene	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
p-Diethylbenzene	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
p-Ethyltoluene	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
sec-Butylbenzene	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
Styrene	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
t-Butyl alcohol	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
tert-Butylbenzene	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
Tetrachloroethene	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
Toluene	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
trans-1,2-Dichloroethene	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
trans-1,3-Dichloropropene	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
Trichloroethene	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
Trichlorofluoromethane	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
Vinyl acetate	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
Vinyl chloride	U	6.1		µg/Kg-dry	1	9/20/2007 8:21:00 PM
Surr: 4-Bromofluorobenzene	89.8	61-133		%REC	1	9/20/2007 8:21:00 PM
Surr: Dibromofluoromethane	91.2	61-139		%REC	1	9/20/2007 8:21:00 PM
Surr: Toluene-d8	94.8	57-131		%REC	1	9/20/2007 8:21:00 PM

Qualifiers:				
	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
	U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *24-Sep-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring SB-17 (10 to 12')
Lab Order:	0709163	**Tag Number:**	
Project:	Krystal Auto Group, 5200 Kings Hwy, Brooklyn	**Collection Date:**	9/15/2007 1:01:00 PM
Lab ID:	0709163-05A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
MERCURY		**SW7471B**		**SW7471B**		Analyst: AH
Mercury	0.0137	0.0114		mg/Kg-dry	1	9/20/2007 12:53:15 PM
PERCENT MOISTURE		**D2216**				Analyst: GE
Percent Moisture	13.9	0		wt%	1	9/19/2007
RCRA METALS		**SW6010B**		**SW3050A**		Analyst: JP
Arsenic	2.80	0.574		mg/Kg-dry	1	9/19/2007 2:02:04 PM
Barium	31.9	0.459		mg/Kg-dry	1	9/19/2007 2:02:04 PM
Cadmium	U	0.344		mg/Kg-dry	1	9/19/2007 2:02:04 PM
Chromium	18.1	0.459		mg/Kg-dry	1	9/19/2007 2:02:04 PM
Lead	8.81	0.344		mg/Kg-dry	1	9/19/2007 2:02:04 PM
Selenium	U	0.574		mg/Kg-dry	1	9/19/2007 2:02:04 PM
Silver	U	0.459		mg/Kg-dry	1	9/19/2007 2:02:04 PM
SEMIVOLATILE SW-846 METHOD 8270		**SW8270D**		**SW3550A**		Analyst: PT
1,2,4-Trichlorobenzene	U	130		µg/Kg-dry	1	9/21/2007 4:54:00 PM
1,2-Dichlorobenzene	U	130		µg/Kg-dry	1	9/21/2007 4:54:00 PM
1,3-Dichlorobenzene	U	130		µg/Kg-dry	1	9/21/2007 4:54:00 PM
1,4-Dichlorobenzene	U	130		µg/Kg-dry	1	9/21/2007 4:54:00 PM
2,4,5-Trichlorophenol	U	130		µg/Kg-dry	1	9/21/2007 4:54:00 PM
2,4,6-Trichlorophenol	U	130		µg/Kg-dry	1	9/21/2007 4:54:00 PM
2,4-Dichlorophenol	U	130		µg/Kg-dry	1	9/21/2007 4:54:00 PM
2,4-Dimethylphenol	U	130		µg/Kg-dry	1	9/21/2007 4:54:00 PM
2,4-Dinitrophenol	U	130		µg/Kg-dry	1	9/21/2007 4:54:00 PM
2,4-Dinitrotoluene	U	130		µg/Kg-dry	1	9/21/2007 4:54:00 PM
2,6-Dinitrotoluene	U	130		µg/Kg-dry	1	9/21/2007 4:54:00 PM
2-Chloronaphthalene	U	130		µg/Kg-dry	1	9/21/2007 4:54:00 PM
2-Chlorophenol	U	130		µg/Kg-dry	1	9/21/2007 4:54:00 PM
2-Methylnaphthalene	U	130		µg/Kg-dry	1	9/21/2007 4:54:00 PM
2-Methylphenol	U	130		µg/Kg-dry	1	9/21/2007 4:54:00 PM
2-Nitroaniline	U	130		µg/Kg-dry	1	9/21/2007 4:54:00 PM
2-Nitrophenol	U	130		µg/Kg-dry	1	9/21/2007 4:54:00 PM
3,3'-Dichlorobenzidine	U	130		µg/Kg-dry	1	9/21/2007 4:54:00 PM
3+4-Methylphenol	U	130		µg/Kg-dry	1	9/21/2007 4:54:00 PM
3-Nitroaniline	U	130		µg/Kg-dry	1	9/21/2007 4:54:00 PM
4,6-Dinitro-2-methylphenol	U	130		µg/Kg-dry	1	9/21/2007 4:54:00 PM
4-Bromophenyl phenyl ether	U	130		µg/Kg-dry	1	9/21/2007 4:54:00 PM
4-Chloro-3-methylphenol	U	130		µg/Kg-dry	1	9/21/2007 4:54:00 PM
4-Chloroaniline	U	130		µg/Kg-dry	1	9/21/2007 4:54:00 PM
4-Chlorophenyl phenyl ether	U	130		µg/Kg-dry	1	9/21/2007 4:54:00 PM
4-Nitroaniline	U	130		µg/Kg-dry	1	9/21/2007 4:54:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detected	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *24-Sep-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring SB-17 (10 to 12')
Lab Order:	0709163	**Tag Number:**	
Project:	Krystal Auto Group, 5200 Kings Hwy, Brooklyn	**Collection Date:**	9/15/2007 1:01:00 PM
Lab ID:	0709163-05A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
SEMIVOLATILE SW-846 METHOD 8270		**SW8270D**		**SW3550A**		Analyst: PT
4-Nitrophenol	U	160		µg/Kg-dry	1	9/21/2007 4:54:00 PM
Acenaphthene	U	130		µg/Kg-dry	1	9/21/2007 4:54:00 PM
Acenaphthylene	U	130		µg/Kg-dry	1	9/21/2007 4:54:00 PM
Aniline	U	130		µg/Kg-dry	1	9/21/2007 4:54:00 PM
Anthracene	U	130		µg/Kg-dry	1	9/21/2007 4:54:00 PM
Azobenzene	U	130		µg/Kg-dry	1	9/21/2007 4:54:00 PM
Benzidine	U	130		µg/Kg-dry	1	9/21/2007 4:54:00 PM
Benzo(a)anthracene	U	130		µg/Kg-dry	1	9/21/2007 4:54:00 PM
Benzo(a)pyrene	U	130		µg/Kg-dry	1	9/21/2007 4:54:00 PM
Benzo(b)fluoranthene	U	130		µg/Kg-dry	1	9/21/2007 4:54:00 PM
Benzo(g,h,i)perylene	U	130		µg/Kg-dry	1	9/21/2007 4:54:00 PM
Benzo(k)fluoranthene	U	130		µg/Kg-dry	1	9/21/2007 4:54:00 PM
Benzoic acid	U	130		µg/Kg-dry	1	9/21/2007 4:54:00 PM
Benzyl alcohol	U	130		µg/Kg-dry	1	9/21/2007 4:54:00 PM
Bis(2-chloroethoxy)methane	U	130		µg/Kg-dry	1	9/21/2007 4:54:00 PM
Bis(2-chloroethyl)ether	U	130		µg/Kg-dry	1	9/21/2007 4:54:00 PM
Bis(2-chloroisopropyl)ether	U	130		µg/Kg-dry	1	9/21/2007 4:54:00 PM
Bis(2-ethylhexyl)phthalate	890	130		µg/Kg-dry	1	9/21/2007 4:54:00 PM
Butyl benzyl phthalate	U	130		µg/Kg-dry	1	9/21/2007 4:54:00 PM
Carbazole	U	130		µg/Kg-dry	1	9/21/2007 4:54:00 PM
Chrysene	U	130		µg/Kg-dry	1	9/21/2007 4:54:00 PM
Dibenzo(a,h)anthracene	U	130		µg/Kg-dry	1	9/21/2007 4:54:00 PM
Dibenzofuran	U	130		µg/Kg-dry	1	9/21/2007 4:54:00 PM
Diethyl phthalate	U	130		µg/Kg-dry	1	9/21/2007 4:54:00 PM
Dimethyl phthalate	U	130		µg/Kg-dry	1	9/21/2007 4:54:00 PM
Di-n-butyl phthalate	U	130		µg/Kg-dry	1	9/21/2007 4:54:00 PM
Di-n-octyl phthalate	U	130		µg/Kg-dry	1	9/21/2007 4:54:00 PM
Fluoranthene	U	130		µg/Kg-dry	1	9/21/2007 4:54:00 PM
Fluorene	U	130		µg/Kg-dry	1	9/21/2007 4:54:00 PM
Hexachlorobenzene	U	130		µg/Kg-dry	1	9/21/2007 4:54:00 PM
Hexachlorobutadiene	U	130		µg/Kg-dry	1	9/21/2007 4:54:00 PM
Hexachlorocyclopentadiene	U	160		µg/Kg-dry	1	9/21/2007 4:54:00 PM
Hexachloroethane	U	130		µg/Kg-dry	1	9/21/2007 4:54:00 PM
Indeno(1,2,3-c,d)pyrene	U	130		µg/Kg-dry	1	9/21/2007 4:54:00 PM
Isophorone	U	130		µg/Kg-dry	1	9/21/2007 4:54:00 PM
Naphthalene	U	130		µg/Kg-dry	1	9/21/2007 4:54:00 PM
Nitrobenzene	U	130		µg/Kg-dry	1	9/21/2007 4:54:00 PM
N-Nitrosodimethylamine	U	130		µg/Kg-dry	1	9/21/2007 4:54:00 PM
N-Nitrosodi-n-propylamine	U	130		µg/Kg-dry	1	9/21/2007 4:54:00 PM

Qualifiers:				
	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
	U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring SB-17 (10 to 12')
Lab Order:	0709163	**Tag Number:**	
Project:	Krystal Auto Group, 5200 Kings Hwy, Brooklyn	**Collection Date:**	9/15/2007 1:01:00 PM
Lab ID:	0709163-05A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
SEMIVOLATILE SW-846 METHOD 8270		**SW8270D**		**SW3550A**		Analyst: PT
N-Nitrosodiphenylamine	U	130		µg/Kg-dry	1	9/21/2007 4:54:00 PM
Pentachlorophenol	U	160		µg/Kg-dry	1	9/21/2007 4:54:00 PM
Phenanthrene	U	130		µg/Kg-dry	1	9/21/2007 4:54:00 PM
Phenol	U	130		µg/Kg-dry	1	9/21/2007 4:54:00 PM
Pyrene	U	130		µg/Kg-dry	1	9/21/2007 4:54:00 PM
Pyridine	U	130		µg/Kg-dry	1	9/21/2007 4:54:00 PM
Surr: 2,4,6-Tribromophenol	59.4	22-124		%REC	1	9/21/2007 4:54:00 PM
Surr: 2-Fluorobiphenyl	65.3	27-119		%REC	1	9/21/2007 4:54:00 PM
Surr: 2-Fluorophenol	47.2	21-123		%REC	1	9/21/2007 4:54:00 PM
Surr: 4-Terphenyl-d14	74.5	28-126		%REC	1	9/21/2007 4:54:00 PM
Surr: Nitrobenzene-d5	57.4	21-118		%REC	1	9/21/2007 4:54:00 PM
Surr: Phenol-d6	55.6	18-129		%REC	1	9/21/2007 4:54:00 PM
VOLATILE SW-846 METHOD 8260		**SW8260B**				Analyst: LDS
1,1,1,2-Tetrachloroethane	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
1,1,1-Trichloroethane	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
1,1,2,2-Tetrachloroethane	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
1,1,2-Trichloro-1,2,2-trifluoroethane	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
1,1,2-Trichloroethane	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
1,1-Dichloroethane	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
1,1-Dichloroethene	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
1,1-Dichloropropene	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
1,2,3-Trichlorobenzene	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
1,2,3-Trichloropropane	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
1,2,4,5-Tetramethylbenzene	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
1,2,4-Trichlorobenzene	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
1,2,4-Trimethylbenzene	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
1,2-Dibromo-3-chloropropane	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
1,2-Dibromoethane	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
1,2-Dichlorobenzene	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
1,2-Dichloroethane	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
1,2-Dichloropropane	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
1,3,5-Trimethylbenzene	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
1,3-Dichlorobenzene	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
1,3-dichloropropane	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
1,4-Dichlorobenzene	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
2,2-Dichloropropane	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
2-Butanone	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
2-Chloroethyl vinyl ether	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
2-Chlorotoluene	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *24-Sep-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring SB-17 (10 to 12')
Lab Order:	0709163	**Tag Number:**	
Project:	Krystal Auto Group, 5200 Kings Hwy, Brooklyn	**Collection Date:**	9/15/2007 1:01:00 PM
Lab ID:	0709163-05A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
VOLATILE SW-846 METHOD 8260		**SW8260B**				Analyst: LDS
2-Hexanone	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
2-Propanol	U	57		µg/Kg-dry	1	9/20/2007 8:45:00 PM
4-Chlorotoluene	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
4-Isopropyltoluene	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
4-Methyl-2-pentanone	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
Acetone	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
Acrolein	U	28		µg/Kg-dry	1	9/20/2007 8:45:00 PM
Acrylonitrile	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
Benzene	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
Bromobenzene	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
Bromochloromethane	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
Bromodichloromethane	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
Bromoform	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
Bromomethane	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
Carbon disulfide	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
Carbon tetrachloride	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
Chlorobenzene	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
Chlorodifluoromethane	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
Chloroethane	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
Chloroform	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
Chloromethane	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
cis-1,2-Dichloroethene	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
cis-1,3-Dichloropropene	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
Dibromochloromethane	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
Dibromomethane	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
Dichlorodifluoromethane	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
Diisopropyl ether	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
Ethanol	U	28		µg/Kg-dry	1	9/20/2007 8:45:00 PM
Ethyl acetate	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
Ethylbenzene	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
Freon-114	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
Hexachlorobutadiene	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
Isopropyl acetate	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
Isopropylbenzene	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
m,p-Xylene	U	11		µg/Kg-dry	1	9/20/2007 8:45:00 PM
Methyl tert-butyl ether	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
Methylene chloride	30	5.7	B	µg/Kg-dry	1	9/20/2007 8:45:00 PM
n-Amyl acetate	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
Naphthalene	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

CLIENT: Testwell Laboratories, Inc. Client Sample ID: Boring SB-17 (10 to 12')
Lab Order: 0709163 Tag Number:
Project: Krystal Auto Group, 5200 Kings Hwy, Brooklyn Collection Date: 9/15/2007 1:01:00 PM
Lab ID: 0709163-05A Matrix: SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
VOLATILE SW-846 METHOD 8260		SW8260B				Analyst: LDS
n-Butyl acetate	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
n-Butylbenzene	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
n-Propyl acetate	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
n-Propylbenzene	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
o-Xylene	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
p-Diethylbenzene	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
p-Ethyltoluene	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
sec-Butylbenzene	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
Styrene	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
t-Butyl alcohol	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
tert-Butylbenzene	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
Tetrachloroethene	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
Toluene	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
trans-1,2-Dichloroethene	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
trans-1,3-Dichloropropene	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
Trichloroethene	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
Trichlorofluoromethane	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
Vinyl acetate	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
Vinyl chloride	U	5.7		µg/Kg-dry	1	9/20/2007 8:45:00 PM
Surr: 4-Bromofluorobenzene	95.3	61-133		%REC	1	9/20/2007 8:45:00 PM
Surr: Dibromofluoromethane	87.8	61-139		%REC	1	9/20/2007 8:45:00 PM
Surr: Toluene-d8	94.4	57-131		%REC	1	9/20/2007 8:45:00 PM

Qualifiers:
B Analyte detected in the associated Method Blank
E Value above quantitation range
H Holding times for preparation or analysis exceeded
J Analyte detected below quantitation limits
ND Not Detected at the Reporting Limit
S Spike Recovery outside accepted recovery limits
U Indicates the compound was analyzed for but not detecte
X Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *24-Sep-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring SB-18 (12 to 14')
Lab Order:	0709163	**Tag Number:**	
Project:	Krystal Auto Group, 5200 Kings Hwy, Brooklyn	**Collection Date:**	9/15/2007 2:20:00 PM
Lab ID:	0709163-06A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
MERCURY		SW7471B		SW7471B		Analyst: AH
Mercury	U	0.0105		mg/Kg-dry	1	9/20/2007 12:55:25 PM
PERCENT MOISTURE		D2216				Analyst: GE
Percent Moisture	10.7	0		wt%	1	9/19/2007
RCRA METALS		SW6010B		SW3050A		Analyst: JP
Arsenic	1.47	0.511		mg/Kg-dry	1	9/19/2007 2:03:42 PM
Barium	25.9	0.409		mg/Kg-dry	1	9/19/2007 2:03:42 PM
Cadmium	U	0.307		mg/Kg-dry	1	9/19/2007 2:03:42 PM
Chromium	9.24	0.409		mg/Kg-dry	1	9/19/2007 2:03:42 PM
Lead	3.03	0.307		mg/Kg-dry	1	9/19/2007 2:03:42 PM
Selenium	U	0.511		mg/Kg-dry	1	9/19/2007 2:03:42 PM
Silver	U	0.409		mg/Kg-dry	1	9/19/2007 2:03:42 PM
SEMIVOLATILE SW-846 METHOD 8270		SW8270D		SW3550A		Analyst: PT
1,2,4-Trichlorobenzene	U	130		µg/Kg-dry	1	9/21/2007 5:19:00 PM
1,2-Dichlorobenzene	U	130		µg/Kg-dry	1	9/21/2007 5:19:00 PM
1,3-Dichlorobenzene	U	130		µg/Kg-dry	1	9/21/2007 5:19:00 PM
1,4-Dichlorobenzene	U	130		µg/Kg-dry	1	9/21/2007 5:19:00 PM
2,4,5-Trichlorophenol	U	130		µg/Kg-dry	1	9/21/2007 5:19:00 PM
2,4,6-Trichlorophenol	U	130		µg/Kg-dry	1	9/21/2007 5:19:00 PM
2,4-Dichlorophenol	U	130		µg/Kg-dry	1	9/21/2007 5:19:00 PM
2,4-Dimethylphenol	U	130		µg/Kg-dry	1	9/21/2007 5:19:00 PM
2,4-Dinitrophenol	U	130		µg/Kg-dry	1	9/21/2007 5:19:00 PM
2,4-Dinitrotoluene	U	130		µg/Kg-dry	1	9/21/2007 5:19:00 PM
2,6-Dinitrotoluene	U	130		µg/Kg-dry	1	9/21/2007 5:19:00 PM
2-Chloronaphthalene	U	130		µg/Kg-dry	1	9/21/2007 5:19:00 PM
2-Chlorophenol	U	130		µg/Kg-dry	1	9/21/2007 5:19:00 PM
2-Methylnaphthalene	U	130		µg/Kg-dry	1	9/21/2007 5:19:00 PM
2-Methylphenol	U	130		µg/Kg-dry	1	9/21/2007 5:19:00 PM
2-Nitroaniline	U	130		µg/Kg-dry	1	9/21/2007 5:19:00 PM
2-Nitrophenol	U	130		µg/Kg-dry	1	9/21/2007 5:19:00 PM
3,3'-Dichlorobenzidine	U	130		µg/Kg-dry	1	9/21/2007 5:19:00 PM
3+4-Methylphenol	U	130		µg/Kg-dry	1	9/21/2007 5:19:00 PM
3-Nitroaniline	U	130		µg/Kg-dry	1	9/21/2007 5:19:00 PM
4,6-Dinitro-2-methylphenol	U	130		µg/Kg-dry	1	9/21/2007 5:19:00 PM
4-Bromophenyl phenyl ether	U	130		µg/Kg-dry	1	9/21/2007 5:19:00 PM
4-Chloro-3-methylphenol	U	130		µg/Kg-dry	1	9/21/2007 5:19:00 PM
4-Chloroaniline	U	130		µg/Kg-dry	1	9/21/2007 5:19:00 PM
4-Chlorophenyl phenyl ether	U	130		µg/Kg-dry	1	9/21/2007 5:19:00 PM
4-Nitroaniline	U	130		µg/Kg-dry	1	9/21/2007 5:19:00 PM

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected below quantitation limits
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits
- U Indicates the compound was analyzed for but not detecte
- X Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *24-Sep-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring SB-18 (12 to 14')
Lab Order:	0709163	**Tag Number:**	
Project:	Krystal Auto Group, 5200 Kings Hwy, Brooklyn	**Collection Date:**	9/15/2007 2:20:00 PM
Lab ID:	0709163-06A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
SEMIVOLATILE SW-846 METHOD 8270		**SW8270D**		**SW3550A**		Analyst: PT
4-Nitrophenol	U	160		µg/Kg-dry	1	9/21/2007 5:19:00 PM
Acenaphthene	U	130		µg/Kg-dry	1	9/21/2007 5:19:00 PM
Acenaphthylene	U	130		µg/Kg-dry	1	9/21/2007 5:19:00 PM
Aniline	U	130		µg/Kg-dry	1	9/21/2007 5:19:00 PM
Anthracene	U	130		µg/Kg-dry	1	9/21/2007 5:19:00 PM
Azobenzene	U	130		µg/Kg-dry	1	9/21/2007 5:19:00 PM
Benzidine	U	130		µg/Kg-dry	1	9/21/2007 5:19:00 PM
Benzo(a)anthracene	U	130		µg/Kg-dry	1	9/21/2007 5:19:00 PM
Benzo(a)pyrene	U	130		µg/Kg-dry	1	9/21/2007 5:19:00 PM
Benzo(b)fluoranthene	U	130		µg/Kg-dry	1	9/21/2007 5:19:00 PM
Benzo(g,h,i)perylene	U	130		µg/Kg-dry	1	9/21/2007 5:19:00 PM
Benzo(k)fluoranthene	U	130		µg/Kg-dry	1	9/21/2007 5:19:00 PM
Benzoic acid	U	130		µg/Kg-dry	1	9/21/2007 5:19:00 PM
Benzyl alcohol	U	130		µg/Kg-dry	1	9/21/2007 5:19:00 PM
Bis(2-chloroethoxy)methane	U	130		µg/Kg-dry	1	9/21/2007 5:19:00 PM
Bis(2-chloroethyl)ether	U	130		µg/Kg-dry	1	9/21/2007 5:19:00 PM
Bis(2-chloroisopropyl)ether	U	130		µg/Kg-dry	1	9/21/2007 5:19:00 PM
Bis(2-ethylhexyl)phthalate	2600	130		µg/Kg-dry	1	9/21/2007 5:19:00 PM
Butyl benzyl phthalate	U	130		µg/Kg-dry	1	9/21/2007 5:19:00 PM
Carbazole	U	130		µg/Kg-dry	1	9/21/2007 5:19:00 PM
Chrysene	U	130		µg/Kg-dry	1	9/21/2007 5:19:00 PM
Dibenzo(a,h)anthracene	U	130		µg/Kg-dry	1	9/21/2007 5:19:00 PM
Dibenzofuran	U	130		µg/Kg-dry	1	9/21/2007 5:19:00 PM
Diethyl phthalate	U	130		µg/Kg-dry	1	9/21/2007 5:19:00 PM
Dimethyl phthalate	U	130		µg/Kg-dry	1	9/21/2007 5:19:00 PM
Di-n-butyl phthalate	U	130		µg/Kg-dry	1	9/21/2007 5:19:00 PM
Di-n-octyl phthalate	U	130		µg/Kg-dry	1	9/21/2007 5:19:00 PM
Fluoranthene	U	130		µg/Kg-dry	1	9/21/2007 5:19:00 PM
Fluorene	U	130		µg/Kg-dry	1	9/21/2007 5:19:00 PM
Hexachlorobenzene	U	130		µg/Kg-dry	1	9/21/2007 5:19:00 PM
Hexachlorobutadiene	U	130		µg/Kg-dry	1	9/21/2007 5:19:00 PM
Hexachlorocyclopentadiene	U	160		µg/Kg-dry	1	9/21/2007 5:19:00 PM
Hexachloroethane	U	130		µg/Kg-dry	1	9/21/2007 5:19:00 PM
Indeno(1,2,3-c,d)pyrene	U	130		µg/Kg-dry	1	9/21/2007 5:19:00 PM
Isophorone	U	130		µg/Kg-dry	1	9/21/2007 5:19:00 PM
Naphthalene	U	130		µg/Kg-dry	1	9/21/2007 5:19:00 PM
Nitrobenzene	U	130		µg/Kg-dry	1	9/21/2007 5:19:00 PM
N-Nitrosodimethylamine	U	130		µg/Kg-dry	1	9/21/2007 5:19:00 PM
N-Nitrosodi-n-propylamine	U	130		µg/Kg-dry	1	9/21/2007 5:19:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *24-Sep-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring SB-18 (12 to 14')
Lab Order:	0709163	**Tag Number:**	
Project:	Krystal Auto Group, 5200 Kings Hwy, Brooklyn	**Collection Date:**	9/15/2007 2:20:00 PM
Lab ID:	0709163-06A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
SEMIVOLATILE SW-846 METHOD 8270		**SW8270D**		**SW3660A**		**Analyst: PT**
N-Nitrosodiphenylamine	U	130		µg/Kg-dry	1	9/21/2007 5:19:00 PM
Pentachlorophenol	U	160		µg/Kg-dry	1	9/21/2007 5:19:00 PM
Phenanthrene	U	130		µg/Kg-dry	1	9/21/2007 5:19:00 PM
Phenol	U	130		µg/Kg-dry	1	9/21/2007 5:19:00 PM
Pyrene	U	130		µg/Kg-dry	1	9/21/2007 5:19:00 PM
Pyridine	U	130		µg/Kg-dry	1	9/21/2007 5:19:00 PM
Surr: 2,4,6-Tribromophenol	58.8	22-124		%REC	1	9/21/2007 5:19:00 PM
Surr: 2-Fluorobiphenyl	66.5	27-119		%REC	1	9/21/2007 5:19:00 PM
Surr: 2-Fluorophenol	36.8	21-123		%REC	1	9/21/2007 5:19:00 PM
Surr: 4-Terphenyl-d14	91.1	28-126		%REC	1	9/21/2007 5:19:00 PM
Surr: Nitrobenzene-d5	58.4	21-118		%REC	1	9/21/2007 5:19:00 PM
Surr: Phenol-d6	49.4	18-129		%REC	1	9/21/2007 5:19:00 PM
VOLATILE SW-846 METHOD 8260		**SW8260B**				**Analyst: LDS**
1,1,1,2-Tetrachloroethane	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
1,1,1-Trichloroethane	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
1,1,2,2-Tetrachloroethane	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
1,1,2-Trichloro-1,2,2-trifluoroethane	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
1,1,2-Trichloroethane	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
1,1-Dichloroethane	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
1,1-Dichloroethene	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
1,1-Dichloropropene	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
1,2,3-Trichlorobenzene	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
1,2,3-Trichloropropane	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
1,2,4,5-Tetramethylbenzene	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
1,2,4-Trichlorobenzene	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
1,2,4-Trimethylbenzene	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
1,2-Dibromo-3-chloropropane	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
1,2-Dibromoethane	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
1,2-Dichlorobenzene	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
1,2-Dichloroethane	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
1,2-Dichloropropane	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
1,3,5-Trimethylbenzene	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
1,3-Dichlorobenzene	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
1,3-dichloropropane	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
1,4-Dichlorobenzene	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
2,2-Dichloropropane	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
2-Butanone	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
2-Chloroethyl vinyl ether	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
2-Chlorotoluene	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected below quantitation limits
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits
- U Indicates the compound was analyzed for but not detecte
- X Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *24-Sep-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring SB-18 (12 to 14')
Lab Order:	0709163	**Tag Number:**	
Project:	Krystal Auto Group, 5200 Kings Hwy, Brooklyn	**Collection Date:**	9/15/2007 2:20:00 PM
Lab ID:	0709163-06A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
VOLATILE SW-846 METHOD 8260		**SW8260B**				Analyst: **LDS**
2-Hexanone	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
2-Propanol	U	56		µg/Kg-dry	1	9/20/2007 9:09:00 PM
4-Chlorotoluene	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
4-Isopropyltoluene	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
4-Methyl-2-pentanone	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
Acetone	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
Acrolein	U	28		µg/Kg-dry	1	9/20/2007 9:09:00 PM
Acrylonitrile	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
Benzene	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
Bromobenzene	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
Bromochloromethane	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
Bromodichloromethane	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
Bromoform	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
Bromomethane	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
Carbon disulfide	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
Carbon tetrachloride	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
Chlorobenzene	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
Chlorodifluoromethane	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
Chloroethane	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
Chloroform	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
Chloromethane	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
cis-1,2-Dichloroethene	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
cis-1,3-Dichloropropene	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
Dibromochloromethane	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
Dibromomethane	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
Dichlorodifluoromethane	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
Diisopropyl ether	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
Ethanol	U	28		µg/Kg-dry	1	9/20/2007 9:09:00 PM
Ethyl acetate	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
Ethylbenzene	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
Freon-114	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
Hexachlorobutadiene	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
Isopropyl acetate	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
Isopropylbenzene	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
m,p-Xylene	U	11		µg/Kg-dry	1	9/20/2007 9:09:00 PM
Methyl tert-butyl ether	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
Methylene chloride	29	5.6	B	µg/Kg-dry	1	9/20/2007 9:09:00 PM
n-Amyl acetate	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
Naphthalene	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring SB-18 (12 to 14')
Lab Order:	0709163	**Tag Number:**	
Project:	Krystal Auto Group, 5200 Kings Hwy, Brooklyn	**Collection Date:**	9/15/2007 2:20:00 PM
Lab ID:	0709163-06A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
VOLATILE SW-846 METHOD 8260		SW8260B				Analyst: LDS
n-Butyl acetate	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
n-Butylbenzene	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
n-Propyl acetate	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
n-Propylbenzene	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
o-Xylene	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
p-Diethylbenzene	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
p-Ethyltoluene	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
sec-Butylbenzene	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
Styrene	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
t-Butyl alcohol	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
tert-Butylbenzene	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
Tetrachloroethene	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
Toluene	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
trans-1,2-Dichloroethene	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
trans-1,3-Dichloropropene	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
Trichloroethene	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
Trichlorofluoromethane	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
Vinyl acetate	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
Vinyl chloride	U	5.6		µg/Kg-dry	1	9/20/2007 9:09:00 PM
Surr: 4-Bromofluorobenzene	91.8	61-133		%REC	1	9/20/2007 9:09:00 PM
Surr: Dibromofluoromethane	91.6	61-139		%REC	1	9/20/2007 9:09:00 PM
Surr: Toluene-d8	92.4	57-131		%REC	1	9/20/2007 9:09:00 PM

American Analytical Laboratories, LLC.

Date: *24-Sep-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring SB-19 (10 to 12')
Lab Order:	0709163	**Tag Number:**	
Project:	Krystal Auto Group, 5200 Kings Hwy, Brooklyn	**Collection Date:**	9/15/2007 10:10:00 AM
Lab ID:	0709163-07A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
MERCURY		SW7471B		SW7471B		Analyst: AH
Mercury	U	0.0109		mg/Kg-dry	1	9/20/2007 12:57:36 PM
PERCENT MOISTURE		D2216				Analyst: GE
Percent Moisture	13.2	0		wt%	1	9/19/2007
RCRA METALS		SW6010B		SW3050A		Analyst: JP
Arsenic	2.24	0.486		mg/Kg-dry	1	9/19/2007 2:05:20 PM
Barium	18.2	0.389		mg/Kg-dry	1	9/19/2007 2:05:20 PM
Cadmium	U	0.292		mg/Kg-dry	1	9/19/2007 2:05:20 PM
Chromium	21.3	0.389		mg/Kg-dry	1	9/19/2007 2:05:20 PM
Lead	4.40	0.292		mg/Kg-dry	1	9/19/2007 2:05:20 PM
Selenium	0.175	0.486	J	mg/Kg-dry	1	9/19/2007 2:05:20 PM
Silver	U	0.389		mg/Kg-dry	1	9/19/2007 2:05:20 PM
SEMIVOLATILE SW-846 METHOD 8270		SW8270D		SW3550A		Analyst: PT
1,2,4-Trichlorobenzene	U	130		µg/Kg-dry	1	9/21/2007 5:44:00 PM
1,2-Dichlorobenzene	U	130		µg/Kg-dry	1	9/21/2007 5:44:00 PM
1,3-Dichlorobenzene	U	130		µg/Kg-dry	1	9/21/2007 5:44:00 PM
1,4-Dichlorobenzene	U	130		µg/Kg-dry	1	9/21/2007 5:44:00 PM
2,4,5-Trichlorophenol	U	130		µg/Kg-dry	1	9/21/2007 5:44:00 PM
2,4,6-Trichlorophenol	U	130		µg/Kg-dry	1	9/21/2007 5:44:00 PM
2,4-Dichlorophenol	U	130		µg/Kg-dry	1	9/21/2007 5:44:00 PM
2,4-Dimethylphenol	U	130		µg/Kg-dry	1	9/21/2007 5:44:00 PM
2,4-Dinitrophenol	U	130		µg/Kg-dry	1	9/21/2007 5:44:00 PM
2,4-Dinitrotoluene	U	130		µg/Kg-dry	1	9/21/2007 5:44:00 PM
2,6-Dinitrotoluene	U	130		µg/Kg-dry	1	9/21/2007 5:44:00 PM
2-Chloronaphthalene	U	130		µg/Kg-dry	1	9/21/2007 5:44:00 PM
2-Chlorophenol	U	130		µg/Kg-dry	1	9/21/2007 5:44:00 PM
2-Methylnaphthalene	U	130		µg/Kg-dry	1	9/21/2007 5:44:00 PM
2-Methylphenol	U	130		µg/Kg-dry	1	9/21/2007 5:44:00 PM
2-Nitroaniline	U	130		µg/Kg-dry	1	9/21/2007 5:44:00 PM
2-Nitrophenol	U	130		µg/Kg-dry	1	9/21/2007 5:44:00 PM
3,3'-Dichlorobenzidine	U	130		µg/Kg-dry	1	9/21/2007 5:44:00 PM
3+4-Methylphenol	U	130		µg/Kg-dry	1	9/21/2007 5:44:00 PM
3-Nitroaniline	U	130		µg/Kg-dry	1	9/21/2007 5:44:00 PM
4,6-Dinitro-2-methylphenol	U	130		µg/Kg-dry	1	9/21/2007 5:44:00 PM
4-Bromophenyl phenyl ether	U	130		µg/Kg-dry	1	9/21/2007 5:44:00 PM
4-Chloro-3-methylphenol	U	130		µg/Kg-dry	1	9/21/2007 5:44:00 PM
4-Chloroaniline	U	130		µg/Kg-dry	1	9/21/2007 5:44:00 PM
4-Chlorophenyl phenyl ether	U	130		µg/Kg-dry	1	9/21/2007 5:44:00 PM
4-Nitroaniline	U	130		µg/Kg-dry	1	9/21/2007 5:44:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *24-Sep-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring SB-19 (10 to 12')
Lab Order:	0709163	**Tag Number:**	
Project:	Krystal Auto Group, 5200 Kings Hwy, Brooklyn	**Collection Date:**	9/15/2007 10:10:00 AM
Lab ID:	0709163-07A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
SEMIVOLATILE SW-846 METHOD 8270		**SW8270D**		**SW3550A**		Analyst: **PT**
4-Nitrophenol	U	160		µg/Kg-dry	1	9/21/2007 5:44:00 PM
Acenaphthene	U	130		µg/Kg-dry	1	9/21/2007 5:44:00 PM
Acenaphthylene	U	130		µg/Kg-dry	1	9/21/2007 5:44:00 PM
Aniline	U	130		µg/Kg-dry	1	9/21/2007 5:44:00 PM
Anthracene	U	130		µg/Kg-dry	1	9/21/2007 5:44:00 PM
Azobenzene	U	130		µg/Kg-dry	1	9/21/2007 5:44:00 PM
Benzidine	U	130		µg/Kg-dry	1	9/21/2007 5:44:00 PM
Benzo(a)anthracene	U	130		µg/Kg-dry	1	9/21/2007 5:44:00 PM
Benzo(a)pyrene	U	130		µg/Kg-dry	1	9/21/2007 5:44:00 PM
Benzo(b)fluoranthene	U	130		µg/Kg-dry	1	9/21/2007 5:44:00 PM
Benzo(g,h,i)perylene	U	130		µg/Kg-dry	1	9/21/2007 5:44:00 PM
Benzo(k)fluoranthene	U	130		µg/Kg-dry	1	9/21/2007 5:44:00 PM
Benzoic acid	U	130		µg/Kg-dry	1	9/21/2007 5:44:00 PM
Benzyl alcohol	U	130		µg/Kg-dry	1	9/21/2007 5:44:00 PM
Bis(2-chloroethoxy)methane	U	130		µg/Kg-dry	1	9/21/2007 5:44:00 PM
Bis(2-chloroethyl)ether	U	130		µg/Kg-dry	1	9/21/2007 5:44:00 PM
Bis(2-chloroisopropyl)ether	U	130		µg/Kg-dry	1	9/21/2007 5:44:00 PM
Bis(2-ethylhexyl)phthalate	U	130		µg/Kg-dry	1	9/21/2007 5:44:00 PM
Butyl benzyl phthalate	U	130		µg/Kg-dry	1	9/21/2007 5:44:00 PM
Carbazole	U	130		µg/Kg-dry	1	9/21/2007 5:44:00 PM
Chrysene	U	130		µg/Kg-dry	1	9/21/2007 5:44:00 PM
Dibenzo(a,h)anthracene	U	130		µg/Kg-dry	1	9/21/2007 5:44:00 PM
Dibenzofuran	U	130		µg/Kg-dry	1	9/21/2007 5:44:00 PM
Diethyl phthalate	U	130		µg/Kg-dry	1	9/21/2007 5:44:00 PM
Dimethyl phthalate	U	130		µg/Kg-dry	1	9/21/2007 5:44:00 PM
Di-n-butyl phthalate	U	130		µg/Kg-dry	1	9/21/2007 5:44:00 PM
Di-n-octyl phthalate	U	130		µg/Kg-dry	1	9/21/2007 5:44:00 PM
Fluoranthene	U	130		µg/Kg-dry	1	9/21/2007 5:44:00 PM
Fluorene	U	130		µg/Kg-dry	1	9/21/2007 5:44:00 PM
Hexachlorobenzene	U	130		µg/Kg-dry	1	9/21/2007 5:44:00 PM
Hexachlorobutadiene	U	130		µg/Kg-dry	1	9/21/2007 5:44:00 PM
Hexachlorocyclopentadiene	U	160		µg/Kg-dry	1	9/21/2007 5:44:00 PM
Hexachloroethane	U	130		µg/Kg-dry	1	9/21/2007 5:44:00 PM
Indeno(1,2,3-c,d)pyrene	U	130		µg/Kg-dry	1	9/21/2007 5:44:00 PM
Isophorone	U	130		µg/Kg-dry	1	9/21/2007 5:44:00 PM
Naphthalene	U	130		µg/Kg-dry	1	9/21/2007 5:44:00 PM
Nitrobenzene	U	130		µg/Kg-dry	1	9/21/2007 5:44:00 PM
N-Nitrosodimethylamine	U	130		µg/Kg-dry	1	9/21/2007 5:44:00 PM
N-Nitrosodi-n-propylamine	U	130		µg/Kg-dry	1	9/21/2007 5:44:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring SB-19 (10 to 12')
Lab Order:	0709163	**Tag Number:**	
Project:	Krystal Auto Group, 5200 Kings Hwy, Brooklyn	**Collection Date:**	9/15/2007 10:10:00 AM
Lab ID:	0709163-07A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
SEMIVOLATILE SW-846 METHOD 8270		SW8270D		SW3550A		Analyst: PT
N-Nitrosodiphenylamine	U	130		µg/Kg-dry	1	9/21/2007 5:44:00 PM
Pentachlorophenol	U	160		µg/Kg-dry	1	9/21/2007 5:44:00 PM
Phenanthrene	U	130		µg/Kg-dry	1	9/21/2007 5:44:00 PM
Phenol	U	130		µg/Kg-dry	1	9/21/2007 5:44:00 PM
Pyrene	U	130		µg/Kg-dry	1	9/21/2007 5:44:00 PM
Pyridine	U	130		µg/Kg-dry	1	9/21/2007 5:44:00 PM
Surr: 2,4,6-Tribromophenol	53.9	22-124		%REC	1	9/21/2007 5:44:00 PM
Surr: 2-Fluorobiphenyl	60.1	27-119		%REC	1	9/21/2007 5:44:00 PM
Surr: 2-Fluorophenol	40.6	21-123		%REC	1	9/21/2007 5:44:00 PM
Surr: 4-Terphenyl-d14	76.0	28-126		%REC	1	9/21/2007 5:44:00 PM
Surr: Nitrobenzene-d5	54.0	21-118		%REC	1	9/21/2007 5:44:00 PM
Surr: Phenol-d6	60.0	18-129		%REC	1	9/21/2007 5:44:00 PM
VOLATILE SW-846 METHOD 8260		SW8260B				Analyst: LDS
1,1,1,2-Tetrachloroethane	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
1,1,1-Trichloroethane	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
1,1,2,2-Tetrachloroethane	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
1,1,2-Trichloro-1,2,2-trifluoroethane	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
1,1,2-Trichloroethane	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
1,1-Dichloroethane	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
1,1-Dichloroethene	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
1,1-Dichloropropene	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
1,2,3-Trichlorobenzene	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
1,2,3-Trichloropropane	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
1,2,4,5-Tetramethylbenzene	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
1,2,4-Trichlorobenzene	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
1,2,4-Trimethylbenzene	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
1,2-Dibromo-3-chloropropane	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
1,2-Dibromoethane	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
1,2-Dichlorobenzene	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
1,2-Dichloroethane	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
1,2-Dichloropropane	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
1,3,5-Trimethylbenzene	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
1,3-Dichlorobenzene	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
1,3-dichloropropane	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
1,4-Dichlorobenzene	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
2,2-Dichloropropane	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
2-Butanone	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
2-Chloroethyl vinyl ether	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
2-Chlorotoluene	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *24-Sep-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring SB-19 (10 to 12')
Lab Order:	0709163	**Tag Number:**	
Project:	Krystal Auto Group, 5200 Kings Hwy, Brooklyn	**Collection Date:**	9/15/2007 10:10:00 AM
Lab ID:	0709163-07A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
VOLATILE SW-846 METHOD 8260		**SW8260B**				Analyst: LDS
2-Hexanone	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
2-Propanol	U	59		µg/Kg-dry	1	9/20/2007 9:33:00 PM
4-Chlorotoluene	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
4-Isopropyltoluene	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
4-Methyl-2-pentanone	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
Acetone	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
Acrolein	U	29		µg/Kg-dry	1	9/20/2007 9:33:00 PM
Acrylonitrile	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
Benzene	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
Bromobenzene	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
Bromochloromethane	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
Bromodichloromethane	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
Bromoform	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
Bromomethane	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
Carbon disulfide	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
Carbon tetrachloride	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
Chlorobenzene	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
Chlorodifluoromethane	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
Chloroethane	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
Chloroform	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
Chloromethane	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
cis-1,2-Dichloroethene	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
cis-1,3-Dichloropropene	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
Dibromochloromethane	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
Dibromomethane	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
Dichlorodifluoromethane	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
Diisopropyl ether	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
Ethanol	U	29		µg/Kg-dry	1	9/20/2007 9:33:00 PM
Ethyl acetate	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
Ethylbenzene	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
Freon-114	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
Hexachlorobutadiene	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
Isopropyl acetate	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
Isopropylbenzene	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
m,p-Xylene	U	12		µg/Kg-dry	1	9/20/2007 9:33:00 PM
Methyl tert-butyl ether	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
Methylene chloride	20	5.9	B	µg/Kg-dry	1	9/20/2007 9:33:00 PM
n-Amyl acetate	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
Naphthalene	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detected	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *24-Sep-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring SB-19 (10 to 12')
Lab Order:	0709163	**Tag Number:**	
Project:	Krystal Auto Group, 5200 Kings Hwy, Brooklyn	**Collection Date:**	9/15/2007 10:10:00 AM
Lab ID:	0709163-07A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
VOLATILE SW-846 METHOD 8260		**SW8260B**				**Analyst: LDS**
n-Butyl acetate	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
n-Butylbenzene	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
n-Propyl acetate	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
n-Propylbenzene	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
o-Xylene	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
p-Diethylbenzene	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
p-Ethyltoluene	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
sec-Butylbenzene	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
Styrene	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
t-Butyl alcohol	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
tert-Butylbenzene	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
Tetrachloroethene	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
Toluene	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
trans-1,2-Dichloroethene	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
trans-1,3-Dichloropropene	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
Trichloroethene	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
Trichlorofluoromethane	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
Vinyl acetate	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
Vinyl chloride	U	5.9		µg/Kg-dry	1	9/20/2007 9:33:00 PM
Surr: 4-Bromofluorobenzene	93.5	61-133		%REC	1	9/20/2007 9:33:00 PM
Surr: Dibromofluoromethane	88.4	61-139		%REC	1	9/20/2007 9:33:00 PM
Surr: Toluene-d8	93.9	57-131		%REC	1	9/20/2007 9:33:00 PM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
	U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *24-Sep-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring SB-20 (12 to 14')
Lab Order:	0709163	**Tag Number:**	
Project:	Krystal Auto Group, 5200 Kings Hwy, Brooklyn	**Collection Date:**	9/15/2007 11:45:00 AM
Lab ID:	0709163-08A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
MERCURY		**SW7471B**		**SW7471B**		Analyst: AH
Mercury	0.0306	0.0109		mg/Kg-dry	1	9/20/2007 12:59:45 PM
PERCENT MOISTURE		**D2216**				Analyst: GE
Percent Moisture	14.5	0		wt%	1	9/19/2007
RCRA METALS		**SW6010B**		**SW3050A**		Analyst: JP
Arsenic	1.45	0.567		mg/Kg-dry	1	9/19/2007 2:06:58 PM
Barium	19.1	0.453		mg/Kg-dry	1	9/19/2007 2:06:58 PM
Cadmium	U	0.340		mg/Kg-dry	1	9/19/2007 2:06:58 PM
Chromium	29.5	0.453		mg/Kg-dry	1	9/19/2007 2:06:58 PM
Lead	3.87	0.340		mg/Kg-dry	1	9/19/2007 2:06:58 PM
Selenium	U	0.567		mg/Kg-dry	1	9/19/2007 2:06:58 PM
Silver	U	0.453		mg/Kg-dry	1	9/19/2007 2:06:58 PM
SEMIVOLATILE SW-846 METHOD 8270		**SW8270D**		**SW3550A**		Analyst: PT
1,2,4-Trichlorobenzene	U	140		µg/Kg-dry	1	9/21/2007 6:08:00 PM
1,2-Dichlorobenzene	U	140		µg/Kg-dry	1	9/21/2007 6:08:00 PM
1,3-Dichlorobenzene	U	140		µg/Kg-dry	1	9/21/2007 6:08:00 PM
1,4-Dichlorobenzene	U	140		µg/Kg-dry	1	9/21/2007 6:08:00 PM
2,4,5-Trichlorophenol	U	140		µg/Kg-dry	1	9/21/2007 6:08:00 PM
2,4,6-Trichlorophenol	U	140		µg/Kg-dry	1	9/21/2007 6:08:00 PM
2,4-Dichlorophenol	U	140		µg/Kg-dry	1	9/21/2007 6:08:00 PM
2,4-Dimethylphenol	U	140		µg/Kg-dry	1	9/21/2007 6:08:00 PM
2,4-Dinitrophenol	U	140		µg/Kg-dry	1	9/21/2007 6:08:00 PM
2,4-Dinitrotoluene	U	140		µg/Kg-dry	1	9/21/2007 6:08:00 PM
2,6-Dinitrotoluene	U	140		µg/Kg-dry	1	9/21/2007 6:08:00 PM
2-Chloronaphthalene	U	140		µg/Kg-dry	1	9/21/2007 6:08:00 PM
2-Chlorophenol	U	140		µg/Kg-dry	1	9/21/2007 6:08:00 PM
2-Methylnaphthalene	U	140		µg/Kg-dry	1	9/21/2007 6:08:00 PM
2-Methylphenol	U	140		µg/Kg-dry	1	9/21/2007 6:08:00 PM
2-Nitroaniline	U	140		µg/Kg-dry	1	9/21/2007 6:08:00 PM
2-Nitrophenol	U	140		µg/Kg-dry	1	9/21/2007 6:08:00 PM
3,3'-Dichlorobenzidine	U	140		µg/Kg-dry	1	9/21/2007 6:08:00 PM
3+4-Methylphenol	U	140		µg/Kg-dry	1	9/21/2007 6:08:00 PM
3-Nitroaniline	U	140		µg/Kg-dry	1	9/21/2007 6:08:00 PM
4,6-Dinitro-2-methylphenol	U	140		µg/Kg-dry	1	9/21/2007 6:08:00 PM
4-Bromophenyl phenyl ether	U	140		µg/Kg-dry	1	9/21/2007 6:08:00 PM
4-Chloro-3-methylphenol	U	140		µg/Kg-dry	1	9/21/2007 6:08:00 PM
4-Chloroaniline	U	140		µg/Kg-dry	1	9/21/2007 6:08:00 PM
4-Chlorophenyl phenyl ether	U	140		µg/Kg-dry	1	9/21/2007 6:08:00 PM
4-Nitroaniline	U	140		µg/Kg-dry	1	9/21/2007 6:08:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *24-Sep-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring SB-20 (12 to 14')
Lab Order:	0709163	**Tag Number:**	
Project:	Krystal Auto Group, 5200 Kings Hwy, Brooklyn	**Collection Date:**	9/15/2007 11:45:00 AM
Lab ID:	0709163-08A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
SEMIVOLATILE SW-846 METHOD 8270		**SW8270D**		**SW3550A**		**Analyst: PT**
4-Nitrophenol	U	170		µg/Kg-dry	1	9/21/2007 6:08:00 PM
Acenaphthene	U	140		µg/Kg-dry	1	9/21/2007 6:08:00 PM
Acenaphthylene	U	140		µg/Kg-dry	1	9/21/2007 6:08:00 PM
Aniline	U	140		µg/Kg-dry	1	9/21/2007 6:08:00 PM
Anthracene	U	140		µg/Kg-dry	1	9/21/2007 6:08:00 PM
Azobenzene	U	140		µg/Kg-dry	1	9/21/2007 6:08:00 PM
Benzidine	U	140		µg/Kg-dry	1	9/21/2007 6:08:00 PM
Benzo(a)anthracene	U	140		µg/Kg-dry	1	9/21/2007 6:08:00 PM
Benzo(a)pyrene	U	140		µg/Kg-dry	1	9/21/2007 6:08:00 PM
Benzo(b)fluoranthene	U	140		µg/Kg-dry	1	9/21/2007 6:08:00 PM
Benzo(g,h,i)perylene	U	140		µg/Kg-dry	1	9/21/2007 6:08:00 PM
Benzo(k)fluoranthene	U	140		µg/Kg-dry	1	9/21/2007 6:08:00 PM
Benzoic acid	U	140		µg/Kg-dry	1	9/21/2007 6:08:00 PM
Benzyl alcohol	U	140		µg/Kg-dry	1	9/21/2007 6:08:00 PM
Bis(2-chloroethoxy)methane	U	140		µg/Kg-dry	1	9/21/2007 6:08:00 PM
Bis(2-chloroethyl)ether	U	140		µg/Kg-dry	1	9/21/2007 6:08:00 PM
Bis(2-chloroisopropyl)ether	U	140		µg/Kg-dry	1	9/21/2007 6:08:00 PM
Bis(2-ethylhexyl)phthalate	U	140		µg/Kg-dry	1	9/21/2007 6:08:00 PM
Butyl benzyl phthalate	U	140		µg/Kg-dry	1	9/21/2007 6:08:00 PM
Carbazole	U	140		µg/Kg-dry	1	9/21/2007 6:08:00 PM
Chrysene	U	140		µg/Kg-dry	1	9/21/2007 6:08:00 PM
Dibenzo(a,h)anthracene	U	140		µg/Kg-dry	1	9/21/2007 6:08:00 PM
Dibenzofuran	U	140		µg/Kg-dry	1	9/21/2007 6:08:00 PM
Diethyl phthalate	U	140		µg/Kg-dry	1	9/21/2007 6:08:00 PM
Dimethyl phthalate	U	140		µg/Kg-dry	1	9/21/2007 6:08:00 PM
Di-n-butyl phthalate	U	140		µg/Kg-dry	1	9/21/2007 6:08:00 PM
Di-n-octyl phthalate	U	140		µg/Kg-dry	1	9/21/2007 6:08:00 PM
Fluoranthene	U	140		µg/Kg-dry	1	9/21/2007 6:08:00 PM
Fluorene	U	140		µg/Kg-dry	1	9/21/2007 6:08:00 PM
Hexachlorobenzene	U	140		µg/Kg-dry	1	9/21/2007 6:08:00 PM
Hexachlorobutadiene	U	140		µg/Kg-dry	1	9/21/2007 6:08:00 PM
Hexachlorocyclopentadiene	U	170		µg/Kg-dry	1	9/21/2007 6:08:00 PM
Hexachloroethane	U	140		µg/Kg-dry	1	9/21/2007 6:08:00 PM
Indeno(1,2,3-c,d)pyrene	U	140		µg/Kg-dry	1	9/21/2007 6:08:00 PM
Isophorone	U	140		µg/Kg-dry	1	9/21/2007 6:08:00 PM
Naphthalene	U	140		µg/Kg-dry	1	9/21/2007 6:08:00 PM
Nitrobenzene	U	140		µg/Kg-dry	1	9/21/2007 6:08:00 PM
N-Nitrosodimethylamine	U	140		µg/Kg-dry	1	9/21/2007 6:08:00 PM
N-Nitrosodi-n-propylamine	U	140		µg/Kg-dry	1	9/21/2007 6:08:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detected	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *24-Sep-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring SB-20 (12 to 14')
Lab Order:	0709163	**Tag Number:**	
Project:	Krystal Auto Group, 5200 Kings Hwy, Brooklyn	**Collection Date:**	9/15/2007 11:45:00 AM
Lab ID:	0709163-08A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
SEMIVOLATILE SW-846 METHOD 8270		**SW8270D**		**SW3550A**		**Analyst: PT**
N-Nitrosodiphenylamine	U	140		µg/Kg-dry	1	9/21/2007 6:08:00 PM
Pentachlorophenol	U	170		µg/Kg-dry	1	9/21/2007 6:08:00 PM
Phenanthrene	U	140		µg/Kg-dry	1	9/21/2007 6:08:00 PM
Phenol	U	140		µg/Kg-dry	1	9/21/2007 6:08:00 PM
Pyrene	U	140		µg/Kg-dry	1	9/21/2007 6:08:00 PM
Pyridine	U	140		µg/Kg-dry	1	9/21/2007 6:08:00 PM
Surr: 2,4,6-Tribromophenol	55.9	22-124		%REC	1	9/21/2007 6:08:00 PM
Surr: 2-Fluorobiphenyl	63.1	27-119		%REC	1	9/21/2007 6:08:00 PM
Surr: 2-Fluorophenol	35.3	21-123		%REC	1	9/21/2007 6:08:00 PM
Surr: 4-Terphenyl-d14	77.9	28-126		%REC	1	9/21/2007 6:08:00 PM
Surr: Nitrobenzene-d5	53.5	21-118		%REC	1	9/21/2007 6:08:00 PM
Surr: Phenol-d6	45.5	18-129		%REC	1	9/21/2007 6:08:00 PM
VOLATILE SW-846 METHOD 8260		**SW8260B**				**Analyst: LDS**
1,1,1,2-Tetrachloroethane	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
1,1,1-Trichloroethane	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
1,1,2,2-Tetrachloroethane	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
1,1,2-Trichloro-1,2,2-trifluoroethane	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
1,1,2-Trichloroethane	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
1,1-Dichloroethane	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
1,1-Dichloroethene	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
1,1-Dichloropropene	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
1,2,3-Trichlorobenzene	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
1,2,3-Trichloropropane	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
1,2,4,5-Tetramethylbenzene	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
1,2,4-Trichlorobenzene	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
1,2,4-Trimethylbenzene	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
1,2-Dibromo-3-chloropropane	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
1,2-Dibromoethane	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
1,2-Dichlorobenzene	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
1,2-Dichloroethane	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
1,2-Dichloropropane	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
1,3,5-Trimethylbenzene	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
1,3-Dichlorobenzene	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
1,3-dichloropropane	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
1,4-Dichlorobenzene	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
2,2-Dichloropropane	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
2-Butanone	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
2-Chloroethyl vinyl ether	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
2-Chlorotoluene	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: 24-Sep-07

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring SB-20 (12 to 14')
Lab Order:	0709163	**Tag Number:**	
Project:	Krystal Auto Group, 5200 Kings Hwy, Brooklyn	**Collection Date:**	9/15/2007 11:45:00 AM
Lab ID:	0709163-08A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
VOLATILE SW-846 METHOD 8260		**SW8260B**				Analyst: LDS
2-Hexanone	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
2-Propanol	U	58		µg/Kg-dry	1	9/20/2007 9:58:00 PM
4-Chlorotoluene	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
4-Isopropyltoluene	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
4-Methyl-2-pentanone	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
Acetone	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
Acrolein	U	29		µg/Kg-dry	1	9/20/2007 9:58:00 PM
Acrylonitrile	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
Benzene	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
Bromobenzene	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
Bromochloromethane	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
Bromodichloromethane	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
Bromoform	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
Bromomethane	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
Carbon disulfide	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
Carbon tetrachloride	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
Chlorobenzene	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
Chlorodifluoromethane	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
Chloroethane	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
Chloroform	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
Chloromethane	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
cis-1,2-Dichloroethene	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
cis-1,3-Dichloropropene	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
Dibromochloromethane	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
Dibromomethane	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
Dichlorodifluoromethane	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
Diisopropyl ether	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
Ethanol	U	29		µg/Kg-dry	1	9/20/2007 9:58:00 PM
Ethyl acetate	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
Ethylbenzene	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
Freon-114	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
Hexachlorobutadiene	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
Isopropyl acetate	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
Isopropylbenzene	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
m,p-Xylene	U	12		µg/Kg-dry	1	9/20/2007 9:58:00 PM
Methyl tert-butyl ether	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
Methylene chloride	25	5.8	B	µg/Kg-dry	1	9/20/2007 9:58:00 PM
n-Amyl acetate	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
Naphthalene	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *24-Sep-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring SB-20 (12 to 14')
Lab Order:	0709163	**Tag Number:**	
Project:	Krystal Auto Group, 5200 Kings Hwy, Brooklyn	**Collection Date:**	9/15/2007 11:45:00 AM
Lab ID:	0709163-08A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
VOLATILE SW-846 METHOD 8260		**SW8260B**				Analyst: **LDS**
n-Butyl acetate	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
n-Butylbenzene	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
n-Propyl acetate	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
n-Propylbenzene	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
o-Xylene	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
p-Diethylbenzene	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
p-Ethyltoluene	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
sec-Butylbenzene	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
Styrene	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
t-Butyl alcohol	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
tert-Butylbenzene	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
Tetrachloroethene	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
Toluene	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
trans-1,2-Dichloroethene	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
trans-1,3-Dichloropropene	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
Trichloroethene	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
Trichlorofluoromethane	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
Vinyl acetate	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
Vinyl chloride	U	5.8		µg/Kg-dry	1	9/20/2007 9:58:00 PM
Surr: 4-Bromofluorobenzene	94.6	61-133		%REC	1	9/20/2007 9:58:00 PM
Surr: Dibromofluoromethane	90.3	61-139		%REC	1	9/20/2007 9:58:00 PM
Surr: Toluene-d8	93.9	57-131		%REC	1	9/20/2007 9:58:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

AMERICAN ANALYTICAL LABORATORIES

NYSDOH 11418
NJDEP NY050
CTDOH PH-0205
PADEP 68-00573

Thursday, October 04, 2007

Harish Rajsakha
Testwell Laboratories, Inc.
47 Hudson Street
Ossining, NY 10562

TEL: (914) 944-2561
FAX (914) 941-4154

RE: Krystal Auto Group, 5200 Kings Hwy, Broo

Order No.: 0710019

Dear Harish Rajsakha:

American Analytical Laboratories, LLC. received 1 sample(s) on 10/2/2007 for the analyses presented in the following report.

Samples were analyzed in accordance with the test procedures documented on the chain of custody and detailed throughout the text of this report.

The limits provided in the data package are analytical reporting limits and not Federal or Local mandated values to which the sample results should be compared.

There were no problems with the analyses and all data for associated QC met laboratory specifications. If there are any exceptions a Case Narrative is provided in the report.

If you have any questions regarding these tests results, please do not hesitate to call (631) 454-6100 or email me directly at lbeyer@american-analytical.com.

Sincerely,

Lori Beyer
Lab Director

American Analytical Laboratories, LLC.

Date: *04-Oct-07*

CLIENT: Testwell Laboratories, Inc.
Project: Krystal Auto Group, 5200 Kings Hwy, Brooklyn
Lab Order: 0710019

Work Order Sample Summary

Lab Sample ID	Client Sample ID	Tag Number	Date Collected	Date Received
0710019-01A	Boring SB21 (8 to 10')		9/29/2007 1:00:00 PM	10/2/2007

AMERICAN ANALYTICAL LABORATORIES
56 TOLEDO STREET • FARMINGDALE, NEW YORK 11735
(631) 454-6100 • FAX (631) 454-8027

TAG # / COC 10784

NYSDOH	11418
CTDOH	PH-0205
NJDEP	NY050
PADEP	68-573

CHAIN OF CUSTODY / REQUEST FOR ANALYSIS DOCUMENT

CLIENT NAME/ADDRESS
Testwell Labs.
47 Hudson St.
Ossining, NY 10926

CONTACT: Mark

SAMPLER (SIGNATURE)

SAMPLE(S) SEALED (YES) / NO

SAMPLER NAME (PRINT)

CORRECT CONTAINER(S) (YES) / NO

PROJECT LOCATION: Holystic Inc. 50 Grove St 2000 Ossining Highway Ossining, NY 11234

LABORATORY ID #	MATRIX	# CONTAINERS	SAMPLING DATE/ TIME	SAMPLE # - LOCATION	ANALYSIS REQUIRED: VOCs by 8260 w/ 524.2 list; SVOCs by 8270 w/ 625 list; Methanol Preserved	FOR METHANOL PRESERVED SAMPLES [VOLATILE VIAL #]
0710019-01A	Soil	2	9/29/07 1300	Bldg SB21 (Bldg)	1 1 1	

COOLER TEMPERATURE:

MATRIX (S=SOIL; L=LIQUID; SL=SLUDGE; A-AIR; W=WIPE; P=PAINT CHIPS; B=BULK MATERIAL
TYPE (G=GRAB; C=COMPOSITE, SS=SPLIT SPOON

TURNAROUND REQUIRED: NORMAL (X) STAT ( ) BY / /

COMMENTS / INSTRUCTIONS

RELINQUISHED BY (SIGNATURE)	DATE / TIME	PRINTED NAME	RECEIVED BY LAB (SIGNATURE)	DATE / TIME	PRINTED NAME
Mark	10/1/07 9:50 am	Mark Bijsmit-Mladi		10/2/07 1012	Gary Epprich
RELINQUISHED BY (SIGNATURE)	DATE / TIME	PRINTED NAME	RECEIVED BY LAB (SIGNATURE)	DATE / TIME	PRINTED NAME

WHITE-OFFICE / CANARY-LAB / PINK-SAMPLE CUSTODIAN / GOLDENROD-CLIENT

AMERICAN ANALYTICAL LABORATORIES, LLC
56 TOLEDO STREET
FARMINGDALE, NEW YORK 11735
TELEPHONE: (631) 454-6100 FAX: (631) 454-8027

DATA REPORTING QUALIFIERS

For reporting results, the following "Results Qualifiers" are used:

Value	If the result is greater than or equal to the detection limit, report the value
U	Indicates the compound was analyzed for but was not detected. Report the minimum detection limit for the sample with the U, i.e. "10U". This is not necessarily the instrument detection limit attainable for this particular sample based on any concentration or dilution that may have been required.
J	Indicates an estimated value. The flag is used: (1) When estimating a concentration for a tentatively identified compound (library search hits, where a 1:1 response is assumed.) (2) When the mass spectral data indicated the identification, however the result was less than the specified detection limit greater than zero. If the detection limit was 10ug/L and a concentration of 3ug/L was calculated report as 3J. This flag is used when similar situations arise on any organic parameter i.e. Pesticide, PCBs and others.
B	Indicates the analyte was found in the blank as well as the sample report "10B".
E	Indicates the analytes concentration exceeds the calibrated range of the instrument for that specific analysis.
D	This flag identifies all compounds identified in an analysis at a secondary dilution factor.
P	This flag is used for Pesticide / PCB target analyte when there is >25% difference for detected concentrations between the two GC Columns. The higher of the two values is reported on Form I and flagged with a "P".
N	This flag indicates presumptive evidence of a compound. This is only used for tentatively identified compounds (TICs), where the identification is based on a mass spectral library search. It applies to all TIC results. For generic characterization of a TIC, such as chlorinated hydrocarbon, the flag is not used.
H	Indicates sample was received and/or analyzed outside of The method allowable holding time

American Analytical Laboratories, LLC.

Date: *04-Oct-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring SB21 (8 to 10')
Lab Order:	0710019	**Tag Number:**	
Project:	Krystal Auto Group, 5200 Kings Hwy, Brooklyn	**Collection Date:**	9/29/2007 1:00:00 PM
Lab ID:	0710019-01A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
MERCURY		SW7471B		SW7471B		Analyst: AH
Mercury	0.0100	0.00957		mg/Kg-dry	1	10/4/2007 10:56:56 AM
PERCENT MOISTURE		D2216				Analyst: GE
Percent Moisture	12.9	0		wt%	1	10/2/2007
RCRA METALS		SW6010B		SW3050A		Analyst: JP
Arsenic	1.57	0.522		mg/Kg-dry	1	10/4/2007 11:34:03 AM
Barium	22.8	0.418		mg/Kg-dry	1	10/4/2007 11:34:03 AM
Cadmium	U	0.313		mg/Kg-dry	1	10/4/2007 11:34:03 AM
Chromium	11.3	0.418		mg/Kg-dry	1	10/4/2007 11:34:03 AM
Lead	5.55	0.313		mg/Kg-dry	1	10/4/2007 11:34:03 AM
Selenium	U	0.522		mg/Kg-dry	1	10/4/2007 11:34:03 AM
Silver	U	0.418		mg/Kg-dry	1	10/4/2007 11:34:03 AM
SEMIVOLATILE SW-846 METHOD 8270		SW8270D		SW3550A		Analyst: PT
1,2,4-Trichlorobenzene	U	140		µg/Kg-dry	1	10/2/2007 8:28:00 PM
1,2-Dichlorobenzene	U	140		µg/Kg-dry	1	10/2/2007 8:28:00 PM
1,3-Dichlorobenzene	U	140		µg/Kg-dry	1	10/2/2007 8:28:00 PM
1,4-Dichlorobenzene	U	140		µg/Kg-dry	1	10/2/2007 8:28:00 PM
2,4,5-Trichlorophenol	U	140		µg/Kg-dry	1	10/2/2007 8:28:00 PM
2,4,6-Trichlorophenol	U	140		µg/Kg-dry	1	10/2/2007 8:28:00 PM
2,4-Dichlorophenol	U	140		µg/Kg-dry	1	10/2/2007 8:28:00 PM
2,4-Dimethylphenol	U	140		µg/Kg-dry	1	10/2/2007 8:28:00 PM
2,4-Dinitrophenol	U	140		µg/Kg-dry	1	10/2/2007 8:28:00 PM
2,4-Dinitrotoluene	U	140		µg/Kg-dry	1	10/2/2007 8:28:00 PM
2,6-Dinitrotoluene	U	140		µg/Kg-dry	1	10/2/2007 8:28:00 PM
2-Chloronaphthalene	U	140		µg/Kg-dry	1	10/2/2007 8:28:00 PM
2-Chlorophenol	U	140		µg/Kg-dry	1	10/2/2007 8:28:00 PM
2-Methylnaphthalene	U	140		µg/Kg-dry	1	10/2/2007 8:28:00 PM
2-Methylphenol	U	140		µg/Kg-dry	1	10/2/2007 8:28:00 PM
2-Nitroaniline	U	140		µg/Kg-dry	1	10/2/2007 8:28:00 PM
2-Nitrophenol	U	140		µg/Kg-dry	1	10/2/2007 8:28:00 PM
3,3'-Dichlorobenzidine	U	140		µg/Kg-dry	1	10/2/2007 8:28:00 PM
3+4-Methylphenol	U	140		µg/Kg-dry	1	10/2/2007 8:28:00 PM
3-Nitroaniline	U	140		µg/Kg-dry	1	10/2/2007 8:28:00 PM
4,6-Dinitro-2-methylphenol	U	140		µg/Kg-dry	1	10/2/2007 8:28:00 PM
4-Bromophenyl phenyl ether	U	140		µg/Kg-dry	1	10/2/2007 8:28:00 PM
4-Chloro-3-methylphenol	U	140		µg/Kg-dry	1	10/2/2007 8:28:00 PM
4-Chloroaniline	U	140		µg/Kg-dry	1	10/2/2007 8:28:00 PM
4-Chlorophenyl phenyl ether	U	140		µg/Kg-dry	1	10/2/2007 8:28:00 PM
4-Nitroaniline	U	140		µg/Kg-dry	1	10/2/2007 8:28:00 PM

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected below quantitation limits
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits
- U Indicates the compound was analyzed for but not detected
- X Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: 04-Oct-07

CLIENT:	Testwell Laboratories, Inc.	Client Sample ID:	Boring SB21 (8 to 10')
Lab Order:	0710019	Tag Number:	
Project:	Krystal Auto Group, 5200 Kings Hwy, Brooklyn	Collection Date:	9/29/2007 1:00:00 PM
Lab ID:	0710019-01A	Matrix:	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
SEMIVOLATILE SW-846 METHOD 8270		**SW8270D**		**SW3550A**		Analyst: PT
4-Nitrophenol	U	170		µg/Kg-dry	1	10/2/2007 8:28:00 PM
Acenaphthene	U	140		µg/Kg-dry	1	10/2/2007 8:28:00 PM
Acenaphthylene	U	140		µg/Kg-dry	1	10/2/2007 8:28:00 PM
Aniline	U	140		µg/Kg-dry	1	10/2/2007 8:28:00 PM
Anthracene	U	140		µg/Kg-dry	1	10/2/2007 8:28:00 PM
Azobenzene	U	140		µg/Kg-dry	1	10/2/2007 8:28:00 PM
Benzidine	U	140		µg/Kg-dry	1	10/2/2007 8:28:00 PM
Benzo(a)anthracene	U	140		µg/Kg-dry	1	10/2/2007 8:28:00 PM
Benzo(a)pyrene	U	140		µg/Kg-dry	1	10/2/2007 8:28:00 PM
Benzo(b)fluoranthene	U	140		µg/Kg-dry	1	10/2/2007 8:28:00 PM
Benzo(g,h,i)perylene	U	140		µg/Kg-dry	1	10/2/2007 8:28:00 PM
Benzo(k)fluoranthene	U	140		µg/Kg-dry	1	10/2/2007 8:28:00 PM
Benzoic acid	U	140		µg/Kg-dry	1	10/2/2007 8:28:00 PM
Benzyl alcohol	U	140		µg/Kg-dry	1	10/2/2007 8:28:00 PM
Bis(2-chloroethoxy)methane	U	140		µg/Kg-dry	1	10/2/2007 8:28:00 PM
Bis(2-chloroethyl)ether	U	140		µg/Kg-dry	1	10/2/2007 8:28:00 PM
Bis(2-chloroisopropyl)ether	U	140		µg/Kg-dry	1	10/2/2007 8:28:00 PM
Bis(2-ethylhexyl)phthalate	U	140		µg/Kg-dry	1	10/2/2007 8:28:00 PM
Butyl benzyl phthalate	U	140		µg/Kg-dry	1	10/2/2007 8:28:00 PM
Carbazole	U	140		µg/Kg-dry	1	10/2/2007 8:28:00 PM
Chrysene	U	140		µg/Kg-dry	1	10/2/2007 8:28:00 PM
Dibenzo(a,h)anthracene	U	140		µg/Kg-dry	1	10/2/2007 8:28:00 PM
Dibenzofuran	U	140		µg/Kg-dry	1	10/2/2007 8:28:00 PM
Diethyl phthalate	U	140		µg/Kg-dry	1	10/2/2007 8:28:00 PM
Dimethyl phthalate	U	140		µg/Kg-dry	1	10/2/2007 8:28:00 PM
Di-n-butyl phthalate	U	140		µg/Kg-dry	1	10/2/2007 8:28:00 PM
Di-n-octyl phthalate	U	140		µg/Kg-dry	1	10/2/2007 8:28:00 PM
Fluoranthene	U	140		µg/Kg-dry	1	10/2/2007 8:28:00 PM
Fluorene	U	140		µg/Kg-dry	1	10/2/2007 8:28:00 PM
Hexachlorobenzene	U	140		µg/Kg-dry	1	10/2/2007 8:28:00 PM
Hexachlorobutadiene	U	140		µg/Kg-dry	1	10/2/2007 8:28:00 PM
Hexachlorocyclopentadiene	U	170		µg/Kg-dry	1	10/2/2007 8:28:00 PM
Hexachloroethane	U	140		µg/Kg-dry	1	10/2/2007 8:28:00 PM
Indeno(1,2,3-c,d)pyrene	U	140		µg/Kg-dry	1	10/2/2007 8:28:00 PM
Isophorone	U	140		µg/Kg-dry	1	10/2/2007 8:28:00 PM
Naphthalene	U	140		µg/Kg-dry	1	10/2/2007 8:28:00 PM
Nitrobenzene	U	140		µg/Kg-dry	1	10/2/2007 8:28:00 PM
N-Nitrosodimethylamine	U	140		µg/Kg-dry	1	10/2/2007 8:28:00 PM
N-Nitrosodi-n-propylamine	U	140		µg/Kg-dry	1	10/2/2007 8:28:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detected	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *04-Oct-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring SB21 (8 to 10')
Lab Order:	0710019	**Tag Number:**	
Project:	Krystal Auto Group, 5200 Kings Hwy, Brooklyn	**Collection Date:**	9/29/2007 1:00:00 PM
Lab ID:	0710019-01A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
SEMIVOLATILE SW-846 METHOD 8270		**SW8270D**		**SW3550A**		Analyst: PT
N-Nitrosodiphenylamine	U	140		µg/Kg-dry	1	10/2/2007 8:28:00 PM
Pentachlorophenol	U	170		µg/Kg-dry	1	10/2/2007 8:28:00 PM
Phenanthrene	U	140		µg/Kg-dry	1	10/2/2007 8:28:00 PM
Phenol	U	140		µg/Kg-dry	1	10/2/2007 8:28:00 PM
Pyrene	U	140		µg/Kg-dry	1	10/2/2007 8:28:00 PM
Pyridine	U	140		µg/Kg-dry	1	10/2/2007 8:28:00 PM
Surr: 2,4,6-Tribromophenol	61.7	22-124		%REC	1	10/2/2007 8:28:00 PM
Surr: 2-Fluorobiphenyl	70.3	27-119		%REC	1	10/2/2007 8:28:00 PM
Surr: 2-Fluorophenol	39.8	21-123		%REC	1	10/2/2007 8:28:00 PM
Surr: 4-Terphenyl-d14	62.4	28-126		%REC	1	10/2/2007 8:28:00 PM
Surr: Nitrobenzene-d5	58.8	21-118		%REC	1	10/2/2007 8:28:00 PM
Surr: Phenol-d6	52.4	18-129		%REC	1	10/2/2007 8:28:00 PM
VOLATILE SW-846 METHOD 8260		**SW8260B**				Analyst: LDS
1,1,1,2-Tetrachloroethane	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
1,1,1-Trichloroethane	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
1,1,2,2-Tetrachloroethane	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
1,1,2-Trichloro-1,2,2-trifluoroethane	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
1,1,2-Trichloroethane	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
1,1-Dichloroethane	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
1,1-Dichloroethene	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
1,1-Dichloropropene	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
1,2,3-Trichlorobenzene	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
1,2,3-Trichloropropane	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
1,2,4,5-Tetramethylbenzene	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
1,2,4-Trichlorobenzene	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
1,2,4-Trimethylbenzene	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
1,2-Dibromo-3-chloropropane	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
1,2-Dibromoethane	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
1,2-Dichlorobenzene	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
1,2-Dichloroethane	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
1,2-Dichloropropane	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
1,3,5-Trimethylbenzene	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
1,3-Dichlorobenzene	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
1,3-dichloropropane	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
1,4-Dichlorobenzene	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
2,2-Dichloropropane	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
2-Butanone	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
2-Chloroethyl vinyl ether	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
2-Chlorotoluene	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detected	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: 04-Oct-07

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring SB21 (8 to 10')
Lab Order:	0710019	**Tag Number:**	
Project:	Krystal Auto Group, 5200 Kings Hwy, Brooklyn	**Collection Date:**	9/29/2007 1:00:00 PM
Lab ID:	0710019-01A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
VOLATILE SW-846 METHOD 8260		**SW8260B**				Analyst: LDS
2-Hexanone	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
2-Propanol	U	57		µg/Kg-dry	1	10/2/2007 8:11:00 PM
4-Chlorotoluene	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
4-Isopropyltoluene	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
4-Methyl-2-pentanone	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
Acetone	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
Acrolein	U	29		µg/Kg-dry	1	10/2/2007 8:11:00 PM
Acrylonitrile	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
Benzene	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
Bromobenzene	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
Bromochloromethane	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
Bromodichloromethane	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
Bromoform	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
Bromomethane	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
Carbon disulfide	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
Carbon tetrachloride	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
Chlorobenzene	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
Chlorodifluoromethane	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
Chloroethane	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
Chloroform	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
Chloromethane	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
cis-1,2-Dichloroethene	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
cis-1,3-Dichloropropene	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
Dibromochloromethane	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
Dibromomethane	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
Dichlorodifluoromethane	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
Diisopropyl ether	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
Ethanol	U	29		µg/Kg-dry	1	10/2/2007 8:11:00 PM
Ethyl acetate	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
Ethylbenzene	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
Freon-114	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
Hexachlorobutadiene	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
Isopropyl acetate	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
Isopropylbenzene	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
m,p-Xylene	U	11		µg/Kg-dry	1	10/2/2007 8:11:00 PM
Methyl tert-butyl ether	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
Methylene chloride	35	5.7	B	µg/Kg-dry	1	10/2/2007 8:11:00 PM
n-Amyl acetate	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
Naphthalene	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *04-Oct-07*

CLIENT:	Testwell Laboratories, Inc.	**Client Sample ID:**	Boring SB21 (8 to 10')
Lab Order:	0710019	**Tag Number:**	
Project:	Krystal Auto Group, 5200 Kings Hwy, Brooklyn	**Collection Date:**	9/29/2007 1:00:00 PM
Lab ID:	0710019-01A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
VOLATILE SW-846 METHOD 8260		**SW8260B**				Analyst: LDS
n-Butyl acetate	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
n-Butylbenzene	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
n-Propyl acetate	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
n-Propylbenzene	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
o-Xylene	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
p-Diethylbenzene	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
p-Ethyltoluene	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
sec-Butylbenzene	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
Styrene	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
t-Butyl alcohol	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
tert-Butylbenzene	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
Tetrachloroethene	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
Toluene	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
trans-1,2-Dichloroethene	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
trans-1,3-Dichloropropene	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
Trichloroethene	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
Trichlorofluoromethane	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
Vinyl acetate	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
Vinyl chloride	U	5.7		µg/Kg-dry	1	10/2/2007 8:11:00 PM
Surr: 4-Bromofluorobenzene	104	61-133		%REC	1	10/2/2007 8:11:00 PM
Surr: Dibromofluoromethane	105	61-139		%REC	1	10/2/2007 8:11:00 PM
Surr: Toluene-d8	88.5	57-131		%REC	1	10/2/2007 8:11:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

Appendix – II
(Boring logs, Boring & Well Location Drawing)

8/31/08 -
Bonanno

TESTWELL LABORATORIES
Total Commitment to Quality

47 Hudson Street, Ossining, New York 10562
Tel: (914) 762-9000 • Fax: (914) 762-9638
www.testwell.net

November 19, 2007

Mr. Hiralkumar Patel
NYS Department of Conservation
Division of Environmental Remediation, Region 2
Spill Prevention and Response Programs
47-40 21st Street
Long Island City, New York 11101-5407

Regarding: **Supplement to Remedial Investigation Report Dated October 30, 2007**
5200 Kings Highway (the "Site") & 1465 Utica Avenue Plastic Factory
Brooklyn, New York 11234
Spill Case #: 0701186

Dear Mr. Patel,

We have completed the off-site remedial investigation and on behalf of OP Development Corp. ("OP"), sublessor of the above facility, we are submitting for your review the off-site sub surface investigation data as a supplement to our remedial investigation report dated October 30, 2007.

On November 1 and 2, 2007, TL completed the two soil borings comprising the off site investigation at the adjacent plastic factory at 1465 Utica Avenue, Brooklyn, New York 11234.

The two soil samples taken revealed no volatile or semi-volatile organic compounds exceedances of NYS DEC recommended soil cleanup objective concentrations listed in the NYS DEC Technical and Administrative Guidance Memorandum #4046.

Based on the soil sample results we conclude that the on-Site contamination has not migrated to the adjacent property.

If you have any questions, please contact us at (914) 944-2576.

Respectfully,
Testwell Laboratories

Harish Maher

Harish Rajsakha-Maher
Industrial Hygienist
Project Manager

Ash Miller - Sive assoc

TESTWELL LABORATORIES
Total Commitment to Quality

Supplement to Remedial Investigation Report
5200 Kings Highway
Brooklyn, New York 11234
Spill Case #: 0701186
November 19, 2007

(Appendix I)
Analytical Data, Boring logs & Drawing

AMERICAN ANALYTICAL LABORATORIES

NYSDOH 11418
NJDEP NY050
CTDOH PH-0205
PADEP 68-00573

Friday, November 09, 2007

Harish Rajsakha
Testwell, Inc.
47 Hudson Street
Ossining, NY 10562

TEL: (914) 944-2561
FAX (914) 941-4154

RE: 1465 Utica Ave, Favorite Plastics, Brooklyn

Order No.: 0711077

Dear Harish Rajsakha:

American Analytical Laboratories, LLC. received 2 sample(s) on 11/6/2007 for the analyses presented in the following report.

Samples were analyzed in accordance with the test procedures documented on the chain of custody and detailed throughout the text of this report.

The limits provided in the data package are analytical reporting limits and not Federal or Local mandated values to which the sample results should be compared.

There were no problems with the analyses and all data for associated QC met laboratory specifications. If there are any exceptions a Case Narrative is provided in the report.

If you have any questions regarding these tests results, please do not hesitate to call (631) 454-6100 or email me directly at lbeyer@american-analytical.com.

Sincerely,

Lori Beyer
Lab Director

American Analytical Laboratories, LLC.

Date: *09-Nov-07*

CLIENT: Testwell, Inc.
Project: 1465 Utica Ave, Favorite Plastics, Brooklyn, N
Lab Order: 0711077

Work Order Sample Summary

Lab Sample ID	Client Sample ID	Tag Number	Date Collected	Date Received
0711077-01A	SB-22 (9 to 11')	10786	11/2/2007 11:00:00 AM	11/6/2007
0711077-02A	SB-23 (10'-12')	10786	11/2/2007 1:00:00 PM	11/6/2007

AMERICAN ANALYTICAL LABORATORIES
56 TOLEDO STREET • FARMINGDALE, NEW YORK 11735
(631) 454-6100 • FAX (631) 454-8027

TAG # / COC 10786

NYSDOH 11418
CTDOH PH-0205
NJDEP NY050
PADEP 68-573

CHAIN OF CUSTODY / REQUEST FOR ANALYSIS DOCUMENT

CLIENT NAME/ADDRESS
Testwell Labs.
47-Hudson Street
Ossining, NY 10562

CONTACT: Harish

SAMPLER (SIGNATURE): Harish Mistry

SAMPLER NAME (PRINT): Harish Brijkishore Mistry

SAMPLE(S) SEALED (YES) / NO

CORRECT CONTAINER(S) (YES) / NO

PROJECT LOCATION: 1465 Utica Ave.
Favorite Plastics
Brooklyn, NY 11234

LABORATORY ID #	MATRIX	# CONTAINERS	SAMPLING DATE/ TIME	SAMPLE # - LOCATION	ANALYSIS REQUIRED *	VOC 8260	SVOC 8270	RCRA Metals (Cd, Pb)	FOR METHANOL PRESERVED SAMPLES [VOLATILE VIAL #]
0711077-01A	Soil	2	11/2/07 11AM	SS-22 (9'-11')	X	X	X	X	
-02A	"	2	11/2/07 1500	SS-23 (10'-12')	X	X	X	X	

* VOC's EPA Method 8260 & SVOC's EPA Method 8270 & Heavy Metals EPA Method 6010

COOLER TEMPERATURE:

MATRIX S=SOIL; L=LIQUID; SL=SLUDGE; A-AIR; W=WIPE; P=PAINT CHIPS; B=BULK MATERIAL
TYPE (G=GRAB); C=COMPOSITE, SS=SPLIT SPOON

TURNAROUND REQUIRED: NORMAL ☒ STAT ☐ BY / /

COMMENTS / INSTRUCTIONS

RELINQUISHED BY (SIGNATURE)	DATE / TIME	PRINTED NAME	RECEIVED BY LAB (SIGNATURE)	DATE / TIME	PRINTED NAME
Harish	11/5/07 12 noon	Harish Brijkishore Mistry		11/6/07 0953	Gary Eppich
RELINQUISHED BY (SIGNATURE)	DATE / TIME	PRINTED NAME	RECEIVED BY LAB (SIGNATURE)	DATE / TIME	PRINTED NAME

WHITE-OFFICE / CANARY-LAB / PINK-SAMPLE CUSTODIAN / GOLDENROD-CLIENT

AMERICAN ANALYTICAL LABORATORIES, LLC
56 TOLEDO STREET
FARMINGDALE, NEW YORK 11735
TELEPHONE: (631) 454-6100 FAX: (631) 454-8027

DATA REPORTING QUALIFIERS

For reporting results, the following "Results Qualifiers" are used:

Value	If the result is greater than or equal to the detection limit, report the value
U	Indicates the compound was analyzed for but was not detected. Report the minimum detection limit for the sample with the U, i.e. "10U". This is not necessarily the instrument detection limit attainable for this particular sample based on any concentration or dilution that may have been required.
J	Indicates an estimated value. The flag is used: (1) When estimating a concentration for a tentatively identified compound (library search hits, where a 1:1 response is assumed.) (2) When the mass spectral data indicated the identification, however the result was less than the specified detection limit greater than zero. If the detection limit was 10ug/L and a concentration of 3ug/L was calculated report as 3J. This flag is used when similar situations arise on any organic parameter i.e. Pesticide, PCBs and others.
B	Indicates the analyte was found in the blank as well as the sample report "10B".
E	Indicates the analytes concentration exceeds the calibrated range of the instrument for that specific analysis.
D	This flag identifies all compounds identified in an analysis at a secondary dilution factor.
P	This flag is used for Pesticide / PCB target analyte when there is >25% difference for detected concentrations between the two GC Columns. The higher of the two values is reported on Form I and flagged with a "P".
N	This flag indicates presumptive evidence of a compound. This is only used for tentatively identified compounds (TICs), where the identification is based on a mass spectral library search. It applies to all TIC results. For generic characterization of a TIC, such as chlorinated hydrocarbon, the flag is not used.
H	Indicates sample was received and/or analyzed outside of The method allowable holding time

American Analytical Laboratories, LLC.

Date: *09-Nov-07*

CLIENT:	Testwell, Inc.	**Client Sample ID:**	SB-22 (9 to 11')
Lab Order:	0711077	**Tag Number:**	10786
Project:	1465 Utica Ave, Favorite Plastics, Brooklyn, N	**Collection Date:**	11/2/2007 11:00:00 AM
Lab ID:	0711077-01A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
MERCURY		SW7471B		SW7471B		Analyst: AH
Mercury	0.417	0.0109		mg/Kg-dry	1	11/7/2007 11:37:15 AM
PERCENT MOISTURE		D2216				Analyst: GE
Percent Moisture	15.7	0		wt%	1	11/6/2007
RCRA METALS		SW6010B		SW3050A		Analyst: JP
Arsenic	9.96	0.537		mg/Kg-dry	1	11/8/2007 11:58:08 AM
Barium	46.7	0.430		mg/Kg-dry	1	11/8/2007 11:58:08 AM
Cadmium	U	0.322		mg/Kg-dry	1	11/8/2007 11:58:08 AM
Chromium	19.4	0.430		mg/Kg-dry	1	11/8/2007 11:58:08 AM
Lead	43.2	0.322		mg/Kg-dry	1	11/8/2007 11:58:08 AM
Selenium	U	0.537		mg/Kg-dry	1	11/8/2007 11:58:08 AM
Silver	U	0.430		mg/Kg-dry	1	11/8/2007 11:58:08 AM
SEMIVOLATILE SW-846 METHOD 8270		SW8270D		SW3550A		Analyst: PT
1,2,4-Trichlorobenzene	U	140		µg/Kg-dry	1	11/8/2007 12:47:00 PM
1,2-Dichlorobenzene	U	140		µg/Kg-dry	1	11/8/2007 12:47:00 PM
1,3-Dichlorobenzene	U	140		µg/Kg-dry	1	11/8/2007 12:47:00 PM
1,4-Dichlorobenzene	U	140		µg/Kg-dry	1	11/8/2007 12:47:00 PM
2,4,5-Trichlorophenol	U	140		µg/Kg-dry	1	11/8/2007 12:47:00 PM
2,4,6-Trichlorophenol	U	140		µg/Kg-dry	1	11/8/2007 12:47:00 PM
2,4-Dichlorophenol	U	140		µg/Kg-dry	1	11/8/2007 12:47:00 PM
2,4-Dimethylphenol	U	140		µg/Kg-dry	1	11/8/2007 12:47:00 PM
2,4-Dinitrophenol	U	140		µg/Kg-dry	1	11/8/2007 12:47:00 PM
2,4-Dinitrotoluene	U	140		µg/Kg-dry	1	11/8/2007 12:47:00 PM
2,6-Dinitrotoluene	U	140		µg/Kg-dry	1	11/8/2007 12:47:00 PM
2-Chloronaphthalene	U	140		µg/Kg-dry	1	11/8/2007 12:47:00 PM
2-Chlorophenol	U	140		µg/Kg-dry	1	11/8/2007 12:47:00 PM
2-Methylnaphthalene	U	140		µg/Kg-dry	1	11/8/2007 12:47:00 PM
2-Methylphenol	U	140		µg/Kg-dry	1	11/8/2007 12:47:00 PM
2-Nitroaniline	U	140		µg/Kg-dry	1	11/8/2007 12:47:00 PM
2-Nitrophenol	U	140		µg/Kg-dry	1	11/8/2007 12:47:00 PM
3,3'-Dichlorobenzidine	U	140		µg/Kg-dry	1	11/8/2007 12:47:00 PM
3+4-Methylphenol	U	140		µg/Kg-dry	1	11/8/2007 12:47:00 PM
3-Nitroaniline	U	140		µg/Kg-dry	1	11/8/2007 12:47:00 PM
4,6-Dinitro-2-methylphenol	U	140		µg/Kg-dry	1	11/8/2007 12:47:00 PM
4-Bromophenyl phenyl ether	U	140		µg/Kg-dry	1	11/8/2007 12:47:00 PM
4-Chloro-3-methylphenol	U	140		µg/Kg-dry	1	11/8/2007 12:47:00 PM
4-Chloroaniline	U	140		µg/Kg-dry	1	11/8/2007 12:47:00 PM
4-Chlorophenyl phenyl ether	U	140		µg/Kg-dry	1	11/8/2007 12:47:00 PM
4-Nitroaniline	U	140		µg/Kg-dry	1	11/8/2007 12:47:00 PM

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected below quantitation limits
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits
- U Indicates the compound was analyzed for but not detecte
- X Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *09-Nov-07*

CLIENT:	Testwell, Inc.	**Client Sample ID:**	SB-22 (9 to 11')
Lab Order:	0711077	**Tag Number:**	10786
Project:	1465 Utica Ave, Favorite Plastics, Brooklyn, N	**Collection Date:**	11/2/2007 11:00:00 AM
Lab ID:	0711077-01A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
SEMIVOLATILE SW-846 METHOD 8270		SW8270D		SW3550A		Analyst: PT
4-Nitrophenol	U	170		µg/Kg-dry	1	11/8/2007 12:47:00 PM
Acenaphthene	U	140		µg/Kg-dry	1	11/8/2007 12:47:00 PM
Acenaphthylene	U	140		µg/Kg-dry	1	11/8/2007 12:47:00 PM
Aniline	U	140		µg/Kg-dry	1	11/8/2007 12:47:00 PM
Anthracene	U	140		µg/Kg-dry	1	11/8/2007 12:47:00 PM
Azobenzene	U	140		µg/Kg-dry	1	11/8/2007 12:47:00 PM
Benzidine	U	140		µg/Kg-dry	1	11/8/2007 12:47:00 PM
Benzo(a)anthracene	U	140		µg/Kg-dry	1	11/8/2007 12:47:00 PM
Benzo(a)pyrene	U	140		µg/Kg-dry	1	11/8/2007 12:47:00 PM
Benzo(b)fluoranthene	U	140		µg/Kg-dry	1	11/8/2007 12:47:00 PM
Benzo(g,h,i)perylene	U	140		µg/Kg-dry	1	11/8/2007 12:47:00 PM
Benzo(k)fluoranthene	U	140		µg/Kg-dry	1	11/8/2007 12:47:00 PM
Benzoic acid	U	140		µg/Kg-dry	1	11/8/2007 12:47:00 PM
Benzyl alcohol	U	140		µg/Kg-dry	1	11/8/2007 12:47:00 PM
Bis(2-chloroethoxy)methane	U	140		µg/Kg-dry	1	11/8/2007 12:47:00 PM
Bis(2-chloroethyl)ether	U	140		µg/Kg-dry	1	11/8/2007 12:47:00 PM
Bis(2-chloroisopropyl)ether	U	140		µg/Kg-dry	1	11/8/2007 12:47:00 PM
Bis(2-ethylhexyl)phthalate	U	140		µg/Kg-dry	1	11/8/2007 12:47:00 PM
Butyl benzyl phthalate	U	140		µg/Kg-dry	1	11/8/2007 12:47:00 PM
Carbazole	U	140		µg/Kg-dry	1	11/8/2007 12:47:00 PM
Chrysene	U	140		µg/Kg-dry	1	11/8/2007 12:47:00 PM
Dibenzo(a,h)anthracene	U	140		µg/Kg-dry	1	11/8/2007 12:47:00 PM
Dibenzofuran	U	140		µg/Kg-dry	1	11/8/2007 12:47:00 PM
Diethyl phthalate	U	140		µg/Kg-dry	1	11/8/2007 12:47:00 PM
Dimethyl phthalate	U	140		µg/Kg-dry	1	11/8/2007 12:47:00 PM
Di-n-butyl phthalate	U	140		µg/Kg-dry	1	11/8/2007 12:47:00 PM
Di-n-octyl phthalate	U	140		µg/Kg-dry	1	11/8/2007 12:47:00 PM
Fluoranthene	97	140	J	µg/Kg-dry	1	11/8/2007 12:47:00 PM
Fluorene	U	140		µg/Kg-dry	1	11/8/2007 12:47:00 PM
Hexachlorobenzene	U	140		µg/Kg-dry	1	11/8/2007 12:47:00 PM
Hexachlorobutadiene	U	140		µg/Kg-dry	1	11/8/2007 12:47:00 PM
Hexachlorocyclopentadiene	U	170		µg/Kg-dry	1	11/8/2007 12:47:00 PM
Hexachloroethane	U	140		µg/Kg-dry	1	11/8/2007 12:47:00 PM
Indeno(1,2,3-c,d)pyrene	U	140		µg/Kg-dry	1	11/8/2007 12:47:00 PM
Isophorone	U	140		µg/Kg-dry	1	11/8/2007 12:47:00 PM
Naphthalene	U	140		µg/Kg-dry	1	11/8/2007 12:47:00 PM
Nitrobenzene	U	140		µg/Kg-dry	1	11/8/2007 12:47:00 PM
N-Nitrosodimethylamine	U	140		µg/Kg-dry	1	11/8/2007 12:47:00 PM
N-Nitrosodi-n-propylamine	U	140		µg/Kg-dry	1	11/8/2007 12:47:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

CLIENT:	Testwell, Inc.	**Client Sample ID:**	SB-22 (9 to 11')
Lab Order:	0711077	**Tag Number:**	10786
Project:	1465 Utica Ave, Favorite Plastics, Brooklyn, N	**Collection Date:**	11/2/2007 11:00:00 AM
Lab ID:	0711077-01A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
SEMIVOLATILE SW-846 METHOD 8270		SW8270D		SW3550A		Analyst: PT
N-Nitrosodiphenylamine	U	140		µg/Kg-dry	1	11/8/2007 12:47:00 PM
Pentachlorophenol	U	170		µg/Kg-dry	1	11/8/2007 12:47:00 PM
Phenanthrene	U	140		µg/Kg-dry	1	11/8/2007 12:47:00 PM
Phenol	U	140		µg/Kg-dry	1	11/8/2007 12:47:00 PM
Pyrene	100	140	J	µg/Kg-dry	1	11/8/2007 12:47:00 PM
Pyridine	U	140		µg/Kg-dry	1	11/8/2007 12:47:00 PM
Surr: 2,4,6-Tribromophenol	70.6	22-124		%REC	1	11/8/2007 12:47:00 PM
Surr: 2-Fluorobiphenyl	72.8	27-119		%REC	1	11/8/2007 12:47:00 PM
Surr: 2-Fluorophenol	105	21-123		%REC	1	11/8/2007 12:47:00 PM
Surr: 4-Terphenyl-d14	69.6	28-126		%REC	1	11/8/2007 12:47:00 PM
Surr: Nitrobenzene-d5	73.4	21-118		%REC	1	11/8/2007 12:47:00 PM
Surr: Phenol-d6	72.8	18-129		%REC	1	11/8/2007 12:47:00 PM
VOLATILE SW-846 METHOD 8260		SW8260B				Analyst: LDS
1,1,1,2-Tetrachloroethane	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
1,1,1-Trichloroethane	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
1,1,2,2-Tetrachloroethane	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
1,1,2-Trichloro-1,2,2-trifluoroethane	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
1,1,2-Trichloroethane	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
1,1-Dichloroethane	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
1,1-Dichloroethene	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
1,1-Dichloropropene	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
1,2,3-Trichlorobenzene	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
1,2,3-Trichloropropane	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
1,2,4,5-Tetramethylbenzene	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
1,2,4-Trichlorobenzene	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
1,2,4-Trimethylbenzene	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
1,2-Dibromo-3-chloropropane	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
1,2-Dibromoethane	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
1,2-Dichlorobenzene	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
1,2-Dichloroethane	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
1,2-Dichloropropane	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
1,3,5-Trimethylbenzene	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
1,3-Dichlorobenzene	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
1,3-dichloropropane	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
1,4-Dichlorobenzene	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
1,4-Dioxane	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
2,2-Dichloropropane	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
2-Butanone	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
2-Chloroethyl vinyl ether	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detected	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *09-Nov-07*

CLIENT:	Testwell, Inc.	**Client Sample ID:**	SB-22 (9 to 11')
Lab Order:	0711077	**Tag Number:**	10786
Project:	1465 Utica Ave, Favorite Plastics, Brooklyn, N	**Collection Date:**	11/2/2007 11:00:00 AM
Lab ID:	0711077-01A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
VOLATILE SW-846 METHOD 8260		**SW8260B**				Analyst: **LDS**
2-Chlorotoluene	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
2-Hexanone	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
2-Propanol	U	59		µg/Kg-dry	1	11/6/2007 9:09:00 PM
4-Chlorotoluene	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
4-Isopropyltoluene	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
4-Methyl-2-pentanone	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
Acetone	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
Acrolein	U	30		µg/Kg-dry	1	11/6/2007 9:09:00 PM
Acrylonitrile	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
Benzene	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
Bromobenzene	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
Bromochloromethane	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
Bromodichloromethane	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
Bromoform	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
Bromomethane	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
Carbon disulfide	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
Carbon tetrachloride	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
Chlorobenzene	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
Chlorodifluoromethane	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
Chloroethane	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
Chloroform	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
Chloromethane	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
cis-1,2-Dichloroethene	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
cis-1,3-Dichloropropene	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
Dibromochloromethane	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
Dibromomethane	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
Dichlorodifluoromethane	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
Diisopropyl ether	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
Ethanol	U	30		µg/Kg-dry	1	11/6/2007 9:09:00 PM
Ethyl acetate	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
Ethylbenzene	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
Freon-114	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
Hexachlorobutadiene	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
Isopropyl acetate	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
Isopropylbenzene	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
m,p-Xylene	U	12		µg/Kg-dry	1	11/6/2007 9:09:00 PM
Methyl tert-butyl ether	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
Methylene chloride	4.5	5.9	J	µg/Kg-dry	1	11/6/2007 9:09:00 PM
n-Amyl acetate	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *09-Nov-07*

CLIENT:	Testwell, Inc.	**Client Sample ID:**	SB-22 (9 to 11')
Lab Order:	0711077	**Tag Number:**	10786
Project:	1465 Utica Ave, Favorite Plastics, Brooklyn, N	**Collection Date:**	11/2/2007 11:00:00 AM
Lab ID:	0711077-01A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
VOLATILE SW-846 METHOD 8260		SW8260B				Analyst: LDS
Naphthalene	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
n-Butyl acetate	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
n-Butylbenzene	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
n-Propyl acetate	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
n-Propylbenzene	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
o-Xylene	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
p-Diethylbenzene	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
p-Ethyltoluene	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
sec-Butylbenzene	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
Styrene	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
t-Butyl alcohol	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
tert-Butylbenzene	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
Tetrachloroethene	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
Toluene	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
trans-1,2-Dichloroethene	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
trans-1,3-Dichloropropene	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
Trichloroethene	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
Trichlorofluoromethane	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
Vinyl acetate	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
Vinyl chloride	U	5.9		µg/Kg-dry	1	11/6/2007 9:09:00 PM
Surr: 4-Bromofluorobenzene	94.2	61-133		%REC	1	11/6/2007 9:09:00 PM
Surr: Dibromofluoromethane	106	61-139		%REC	1	11/6/2007 9:09:00 PM
Surr: Toluene-d8	92.0	57-131		%REC	1	11/6/2007 9:09:00 PM

Qualifiers:

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ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detected	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *09-Nov-07*

CLIENT:	Testwell, Inc.	**Client Sample ID:**	SB-23 (10'-12')
Lab Order:	0711077	**Tag Number:**	10786
Project:	1465 Utica Ave, Favorite Plastics, Brooklyn, N	**Collection Date:**	11/2/2007 1:00:00 PM
Lab ID:	0711077-02A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
MERCURY		SW7471B		SW7471B		Analyst: AH
Mercury	0.0133	0.0111		mg/Kg-dry	1	11/7/2007 11:39:24 AM
PERCENT MOISTURE		D2216				Analyst: GE
Percent Moisture	13.4	0		wt%	1	11/6/2007
RCRA METALS		SW6010B		SW3050A		Analyst: JP
Arsenic	1.31	0.553		mg/Kg-dry	1	11/8/2007 1:13:50 PM
Barium	20.9	0.442		mg/Kg-dry	1	11/8/2007 1:13:50 PM
Cadmium	U	0.332		mg/Kg-dry	1	11/8/2007 1:13:50 PM
Chromium	16.9	0.442		mg/Kg-dry	1	11/8/2007 1:13:50 PM
Lead	4.49	0.332		mg/Kg-dry	1	11/8/2007 1:13:50 PM
Selenium	U	0.553		mg/Kg-dry	1	11/8/2007 1:13:50 PM
Silver	U	0.442		mg/Kg-dry	1	11/8/2007 1:13:50 PM
SEMIVOLATILE SW-846 METHOD 8270		SW8270D		SW3550A		Analyst: PT
1,2,4-Trichlorobenzene	U	140		µg/Kg-dry	1	11/8/2007 1:12:00 PM
1,2-Dichlorobenzene	U	140		µg/Kg-dry	1	11/8/2007 1:12:00 PM
1,3-Dichlorobenzene	U	140		µg/Kg-dry	1	11/8/2007 1:12:00 PM
1,4-Dichlorobenzene	U	140		µg/Kg-dry	1	11/8/2007 1:12:00 PM
2,4,5-Trichlorophenol	U	140		µg/Kg-dry	1	11/8/2007 1:12:00 PM
2,4,6-Trichlorophenol	U	140		µg/Kg-dry	1	11/8/2007 1:12:00 PM
2,4-Dichlorophenol	U	140		µg/Kg-dry	1	11/8/2007 1:12:00 PM
2,4-Dimethylphenol	U	140		µg/Kg-dry	1	11/8/2007 1:12:00 PM
2,4-Dinitrophenol	U	140		µg/Kg-dry	1	11/8/2007 1:12:00 PM
2,4-Dinitrotoluene	U	140		µg/Kg-dry	1	11/8/2007 1:12:00 PM
2,6-Dinitrotoluene	U	140		µg/Kg-dry	1	11/8/2007 1:12:00 PM
2-Chloronaphthalene	U	140		µg/Kg-dry	1	11/8/2007 1:12:00 PM
2-Chlorophenol	U	140		µg/Kg-dry	1	11/8/2007 1:12:00 PM
2-Methylnaphthalene	U	140		µg/Kg-dry	1	11/8/2007 1:12:00 PM
2-Methylphenol	U	140		µg/Kg-dry	1	11/8/2007 1:12:00 PM
2-Nitroaniline	U	140		µg/Kg-dry	1	11/8/2007 1:12:00 PM
2-Nitrophenol	U	140		µg/Kg-dry	1	11/8/2007 1:12:00 PM
3,3'-Dichlorobenzidine	U	140		µg/Kg-dry	1	11/8/2007 1:12:00 PM
3+4-Methylphenol	U	140		µg/Kg-dry	1	11/8/2007 1:12:00 PM
3-Nitroaniline	U	140		µg/Kg-dry	1	11/8/2007 1:12:00 PM
4,6-Dinitro-2-methylphenol	U	140		µg/Kg-dry	1	11/8/2007 1:12:00 PM
4-Bromophenyl phenyl ether	U	140		µg/Kg-dry	1	11/8/2007 1:12:00 PM
4-Chloro-3-methylphenol	U	140		µg/Kg-dry	1	11/8/2007 1:12:00 PM
4-Chloroaniline	U	140		µg/Kg-dry	1	11/8/2007 1:12:00 PM
4-Chlorophenyl phenyl ether	U	140		µg/Kg-dry	1	11/8/2007 1:12:00 PM
4-Nitroaniline	U	140		µg/Kg-dry	1	11/8/2007 1:12:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *09-Nov-07*

CLIENT:	Testwell, Inc.	**Client Sample ID:**	SB-23 (10'-12')
Lab Order:	0711077	**Tag Number:**	10786
Project:	1465 Utica Ave, Favorite Plastics, Brooklyn, N	**Collection Date:**	11/2/2007 1:00:00 PM
Lab ID:	0711077-02A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
SEMIVOLATILE SW-846 METHOD 8270		SW8270D		SW3550A		Analyst: PT
4-Nitrophenol	U	170		µg/Kg-dry	1	11/8/2007 1:12:00 PM
Acenaphthene	U	140		µg/Kg-dry	1	11/8/2007 1:12:00 PM
Acenaphthylene	U	140		µg/Kg-dry	1	11/8/2007 1:12:00 PM
Aniline	U	140		µg/Kg-dry	1	11/8/2007 1:12:00 PM
Anthracene	U	140		µg/Kg-dry	1	11/8/2007 1:12:00 PM
Azobenzene	U	140		µg/Kg-dry	1	11/8/2007 1:12:00 PM
Benzidine	U	140		µg/Kg-dry	1	11/8/2007 1:12:00 PM
Benzo(a)anthracene	U	140		µg/Kg-dry	1	11/8/2007 1:12:00 PM
Benzo(a)pyrene	U	140		µg/Kg-dry	1	11/8/2007 1:12:00 PM
Benzo(b)fluoranthene	U	140		µg/Kg-dry	1	11/8/2007 1:12:00 PM
Benzo(g,h,i)perylene	U	140		µg/Kg-dry	1	11/8/2007 1:12:00 PM
Benzo(k)fluoranthene	U	140		µg/Kg-dry	1	11/8/2007 1:12:00 PM
Benzoic acid	U	140		µg/Kg-dry	1	11/8/2007 1:12:00 PM
Benzyl alcohol	U	140		µg/Kg-dry	1	11/8/2007 1:12:00 PM
Bis(2-chloroethoxy)methane	U	140		µg/Kg-dry	1	11/8/2007 1:12:00 PM
Bis(2-chloroethyl)ether	U	140		µg/Kg-dry	1	11/8/2007 1:12:00 PM
Bis(2-chloroisopropyl)ether	U	140		µg/Kg-dry	1	11/8/2007 1:12:00 PM
Bis(2-ethylhexyl)phthalate	U	140		µg/Kg-dry	1	11/8/2007 1:12:00 PM
Butyl benzyl phthalate	U	140		µg/Kg-dry	1	11/8/2007 1:12:00 PM
Carbazole	U	140		µg/Kg-dry	1	11/8/2007 1:12:00 PM
Chrysene	U	140		µg/Kg-dry	1	11/8/2007 1:12:00 PM
Dibenzo(a,h)anthracene	U	140		µg/Kg-dry	1	11/8/2007 1:12:00 PM
Dibenzofuran	U	140		µg/Kg-dry	1	11/8/2007 1:12:00 PM
Diethyl phthalate	U	140		µg/Kg-dry	1	11/8/2007 1:12:00 PM
Dimethyl phthalate	U	140		µg/Kg-dry	1	11/8/2007 1:12:00 PM
Di-n-butyl phthalate	U	140		µg/Kg-dry	1	11/8/2007 1:12:00 PM
Di-n-octyl phthalate	U	140		µg/Kg-dry	1	11/8/2007 1:12:00 PM
Fluoranthene	U	140		µg/Kg-dry	1	11/8/2007 1:12:00 PM
Fluorene	U	140		µg/Kg-dry	1	11/8/2007 1:12:00 PM
Hexachlorobenzene	U	140		µg/Kg-dry	1	11/8/2007 1:12:00 PM
Hexachlorobutadiene	U	140		µg/Kg-dry	1	11/8/2007 1:12:00 PM
Hexachlorocyclopentadiene	U	170		µg/Kg-dry	1	11/8/2007 1:12:00 PM
Hexachloroethane	U	140		µg/Kg-dry	1	11/8/2007 1:12:00 PM
Indeno(1,2,3-c,d)pyrene	U	140		µg/Kg-dry	1	11/8/2007 1:12:00 PM
Isophorone	U	140		µg/Kg-dry	1	11/8/2007 1:12:00 PM
Naphthalene	U	140		µg/Kg-dry	1	11/8/2007 1:12:00 PM
Nitrobenzene	U	140		µg/Kg-dry	1	11/8/2007 1:12:00 PM
N-Nitrosodimethylamine	U	140		µg/Kg-dry	1	11/8/2007 1:12:00 PM
N-Nitrosodi-n-propylamine	U	140		µg/Kg-dry	1	11/8/2007 1:12:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *09-Nov-07*

CLIENT:	Testwell, Inc.	**Client Sample ID:**	SB-23 (10'-12')
Lab Order:	0711077	**Tag Number:**	10786
Project:	1465 Utica Ave, Favorite Plastics, Brooklyn, N	**Collection Date:**	11/2/2007 1:00:00 PM
Lab ID:	0711077-02A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
SEMIVOLATILE SW-846 METHOD 8270		SW8270D		SW3550A		Analyst: PT
N-Nitrosodiphenylamine	U	140		µg/Kg-dry	1	11/8/2007 1:12:00 PM
Pentachlorophenol	U	170		µg/Kg-dry	1	11/8/2007 1:12:00 PM
Phenanthrene	U	140		µg/Kg-dry	1	11/8/2007 1:12:00 PM
Phenol	U	140		µg/Kg-dry	1	11/8/2007 1:12:00 PM
Pyrene	U	140		µg/Kg-dry	1	11/8/2007 1:12:00 PM
Pyridine	U	140		µg/Kg-dry	1	11/8/2007 1:12:00 PM
Surr: 2,4,6-Tribromophenol	61.0	22-124		%REC	1	11/8/2007 1:12:00 PM
Surr: 2-Fluorobiphenyl	72.8	27-119		%REC	1	11/8/2007 1:12:00 PM
Surr: 2-Fluorophenol	106	21-123		%REC	1	11/8/2007 1:12:00 PM
Surr: 4-Terphenyl-d14	67.3	28-126		%REC	1	11/8/2007 1:12:00 PM
Surr: Nitrobenzene-d5	68.4	21-118		%REC	1	11/8/2007 1:12:00 PM
Surr: Phenol-d6	72.4	18-129		%REC	1	11/8/2007 1:12:00 PM
VOLATILE SW-846 METHOD 8260		SW8260B				Analyst: LDS
1,1,1,2-Tetrachloroethane	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
1,1,1-Trichloroethane	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
1,1,2,2-Tetrachloroethane	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
1,1,2-Trichloro-1,2,2-trifluoroethane	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
1,1,2-Trichloroethane	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
1,1-Dichloroethane	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
1,1-Dichloroethene	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
1,1-Dichloropropene	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
1,2,3-Trichlorobenzene	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
1,2,3-Trichloropropane	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
1,2,4,5-Tetramethylbenzene	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
1,2,4-Trichlorobenzene	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
1,2,4-Trimethylbenzene	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
1,2-Dibromo-3-chloropropane	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
1,2-Dibromoethane	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
1,2-Dichlorobenzene	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
1,2-Dichloroethane	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
1,2-Dichloropropane	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
1,3,5-Trimethylbenzene	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
1,3-Dichlorobenzene	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
1,3-dichloropropane	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
1,4-Dichlorobenzene	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
1,4-Dioxane	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
2,2-Dichloropropane	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
2-Butanone	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
2-Chloroethyl vinyl ether	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *09-Nov-07*

CLIENT:	Testwell, Inc.	**Client Sample ID:**	SB-23 (10'-12')
Lab Order:	0711077	**Tag Number:**	10786
Project:	1465 Utica Ave, Favorite Plastics, Brooklyn, N	**Collection Date:**	11/2/2007 1:00:00 PM
Lab ID:	0711077-02A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
VOLATILE SW-846 METHOD 8260		SW8260B				Analyst: LDS
2-Chlorotoluene	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
2-Hexanone	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
2-Propanol	U	57		µg/Kg-dry	1	11/6/2007 9:38:00 PM
4-Chlorotoluene	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
4-Isopropyltoluene	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
4-Methyl-2-pentanone	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
Acetone	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
Acrolein	U	28		µg/Kg-dry	1	11/6/2007 9:38:00 PM
Acrylonitrile	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
Benzene	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
Bromobenzene	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
Bromochloromethane	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
Bromodichloromethane	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
Bromoform	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
Bromomethane	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
Carbon disulfide	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
Carbon tetrachloride	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
Chlorobenzene	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
Chlorodifluoromethane	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
Chloroethane	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
Chloroform	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
Chloromethane	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
cis-1,2-Dichloroethene	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
cis-1,3-Dichloropropene	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
Dibromochloromethane	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
Dibromomethane	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
Dichlorodifluoromethane	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
Diisopropyl ether	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
Ethanol	U	28		µg/Kg-dry	1	11/6/2007 9:38:00 PM
Ethyl acetate	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
Ethylbenzene	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
Freon-114	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
Hexachlorobutadiene	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
Isopropyl acetate	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
Isopropylbenzene	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
m,p-Xylene	U	11		µg/Kg-dry	1	11/6/2007 9:38:00 PM
Methyl tert-butyl ether	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
Methylene chloride	5.1	5.7	J	µg/Kg-dry	1	11/6/2007 9:38:00 PM
n-Amyl acetate	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

American Analytical Laboratories, LLC.

Date: *09-Nov-07*

CLIENT:	Testwell, Inc.	**Client Sample ID:**	SB-23 (10'-12')
Lab Order:	0711077	**Tag Number:**	10786
Project:	1465 Utica Ave, Favorite Plastics, Brooklyn, N	**Collection Date:**	11/2/2007 1:00:00 PM
Lab ID:	0711077-02A	**Matrix:**	SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
VOLATILE SW-846 METHOD 8260		SW8260B				Analyst: LDS
Naphthalene	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
n-Butyl acetate	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
n-Butylbenzene	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
n-Propyl acetate	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
n-Propylbenzene	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
o-Xylene	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
p-Diethylbenzene	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
p-Ethyltoluene	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
sec-Butylbenzene	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
Styrene	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
t-Butyl alcohol	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
tert-Butylbenzene	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
Tetrachloroethene	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
Toluene	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
trans-1,2-Dichloroethene	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
trans-1,3-Dichloropropene	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
Trichloroethene	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
Trichlorofluoromethane	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
Vinyl acetate	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
Vinyl chloride	U	5.7		µg/Kg-dry	1	11/6/2007 9:38:00 PM
Surr: 4-Bromofluorobenzene	89.6	61-133		%REC	1	11/6/2007 9:38:00 PM
Surr: Dibromofluoromethane	114	61-139		%REC	1	11/6/2007 9:38:00 PM
Surr: Toluene-d8	93.2	57-131		%REC	1	11/6/2007 9:38:00 PM

Qualifiers:			
B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike Recovery outside accepted recovery limits
U	Indicates the compound was analyzed for but not detecte	X	Value exceeds Maximum Contaminant Level

TESTWELL LABORATORIES, INC.
47 Hudson Street
Ossining, New York 10562

tel: (914) 762-9000
fax: (914) 762-9638

Job No.:	Client:	Location:	Date:	Boring No.:
NGI-010AB	Beninson Capital	1465 Utica Avenue	11/1& 2/07	SB-22

Boring/Sampling Method:	Direct Push/Tube	Start Time:	0900
Ground Water Encountered	± 11'	Completion Time:	1530
Boring Termination Depth:	13'		
Ground Surface Elevation:	N/A	Page __1_ of __1_	

Depth	Sample		Driven / Recovered	Sample Depth	SPT (N) Blows	PID Resdings	Surface: Asphalt
(Feet)	No.	Type	(Inches)	(Feet)	(Per Foot)	ppm	Soil Description:
0							5"Concrete
1							
2	S1	SPT	N/A	0-2	N/A	0.0 ppm	FILL - Brown C Sand, tr Sitl & Clay (brick), No Odor - Refusal @ 2'
3							Boring Moved to clear obstruction Refusal @ 2' 6"
4							Boring Moved to clear obstruction
5							Drilled through obstructions to 5'
6	S2	SPT	N/A	0-4	N/A	0.0 ppm	1" Recovery of boulders- NoOdor
7							
8	S3	SPT	N/A	0-4	N/A	0.0 ppm	No Recovery
9							
10	S4	SPT	N/A	0-4	N/A	0.0 ppm	Gray F Sand, re Silt & Clay, tr M Gravel, No Odor - Wet-Soil Sampled for Analysis
11							
12	S5	SPT	N/A	0-4	N/A	0.0 ppm	Gray F Sand, re Silt & Clay, tr M Gravel, No Odor - Groundwater @ ± 11'
13							
14							
15							
16							
17							
18							
19							
20							

Driller: Dave Harris	Helper: Pawel Zuraw	Engineer: Harish Rajsakha-Maher

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TESTWELL LABORATORIES, INC.
47 Hudson Street
Ossining, New York 10562

tel: (914) 762-9000
fax: (914) 762-9638

Job No.:	Client:	Location:	Date:	Boring No.:
GI-010AB	Beninson Capital	1465 Utica Avenue	11/1& 2/07	SB-23

Boring/Sampling Method:	Direct Push/Pube	Start Time:	0900
Ground Water Encountered	± 10'	Completion Time:	1530
Boring Termination Depth:	12'		
Ground Surface Elevation:	N/A	Page __1_ of __1_	

Depth	Sample		Driven / Recovered	Sample Depth	SPT (N) Blows	PID Resdings	Suface: Concrete
(Feet)	No.	Type	(Inches)	(Feet)	(Per Foot)	ppm	Soil Description:
0							5"Concrete
1	S1	SPT	N/A	0-2	N/A	0.0 ppm	FILL - Gray F Sand, tr Sitl & Clay (brick, gravel), No Odor
2							
3	S2	SPT	N/A	0-4	N/A	0.0 ppm	FILL - Gray F Sand, sm Silt & Clay (brick, gravel) No Odor
4							
5	S3	SPT	N/A	0-4	N/A	0.0 ppm	FILL - Gray C Sand, sm Silt & Clay (brick) No Odor
6							
7	S4	SPT	N/A	0-4	N/A	0.0 ppm	Gray C Sand, tr Silt & Clay (brick) No Odor
8							
9	S5	SPT	N/A	0-4	N/A	0.0 ppm	Gray F Sand, tr Silt & Clay, Wet, No Odor -Ground Water @ ± 10'
10							
11							
12	S6	SPT	N/A	0-4	N/A	0.0 ppm	Gray F Sand, tr Silt & Clay, Wet, No Odor - Soil Sampled for Analysis
13							
14							
15							
16							
17							
18							
19							
20							

Driller: Dave Harris	Helper: Paul Zuraw & Din Amataj	Engineer: Harish Rajsakha-Maher

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APPENDIX F

Field Sampling Plan

October 10, 2013

FIELD SAMPLING PLAN

Kristal Auto Mall
5200 Kings Highway
Brooklyn, New York 10021

Prepared for

IRMA C. POLLACK, LLC
205 East 69th Street
New York, New York 10021

ROUX ASSOCIATES, INC.

Environmental Consulting & Management

209 Shafter Street, Islandia, New York 11749 ♦ 631-232-2600

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1.0 INTRODUCTION

Roux Associates has developed this Field Sampling Plan (FSP) to describe in detail the field sampling methods to be used during performance of the Remedial Investigation (RI) for the site located at 5200 Kings Highway, Brooklyn, New York (Site). The objective of the RI is to determine the nature and extent of contamination at the Site with regards to previously identified areas of concern (AOCs), to identify and investigate any additional previously unidentified AOCs, characterize environmental media at the Site, qualitatively assess the potential exposure of receptors to Site contaminants, and develop any other additional data necessary to support the development of a Remedial Action Work Plan. The Site is currently an auto dealership.

The FSP was prepared in accordance with directives provided in the DER-10 Technical Guidance for Site Investigation and Remediation (May 2010) issued by the New York State Department of Environmental Conservation (NYSDEC), as well as relevant NYSDEC Commissioner Policy on Soil Cleanup Guidance (CP-51), and provides guidelines and procedures to be followed by field personnel during performance of the RI. Information contained in this FSP relates to sampling objectives, sampling locations, sampling frequencies, sample designations, sampling equipment, sample handling, sample analysis, and decontamination.

2.0 SAMPLING OBJECTIVES

Prior Site characterization work was conducted on the Site over the course of several years by various entities.

The objectives of the proposed sampling are to:

- determine the nature and extent of the known soil and groundwater contamination on Site;
- evaluate soil vapor quality and the potential for offsite soil vapor migration;
- evaluate the condition of the hydraulic lifts; and
- obtain current environmental data necessary to develop a Remedial Action Work Plan.

The sampling procedures associated with characterization of soil, groundwater, and soil vapors are discussed in detail in Section 4 of this FSP. A discussion of the data quality objectives (DQOs) is provided in the Quality Assurance Project Plan (QAPP) located in Appendix G of the RI Work Plan.

3.0 SAMPLE MEDIA, LOCATIONS, ANALYTICAL SUITES, AND FREQUENCY

The media to be sampled during the RI include soil, groundwater, and soil vapor. Sampling locations, analytical suites, and frequency vary by medium. A discussion of the sampling schedule for each medium is provided below, while the assumed number of field samples to be collected for each medium, including quality control (QC) samples, is shown in Table F-1. Specifics regarding the collection of samples at each location and for each task are provided in Section 4 of this FSP.

3.1 Soil Sampling

Soil samples underlying the Site will be collected at 14 locations as shown in Figure 3 of the RI Work Plan. Three soil sample locations (RSB-2, RSB-8 and RSB-14) will be used to confirm and vertically delineate data previously collected at the Site. Five soil sample locations (RSB-1, RSB-4, RSB-5, RSB-6, and RSB-9) will be used to delineate the horizontal extent of previously identified soil contamination. Six soil sample locations (RSB-3, RSB-7, RSB-10, RSB-11, RSB-12, and RSB-13) will be used to evaluate soil quality at previously uninvestigated areas of the Site. All samples will be analyzed for Target Compound List (TCL +30) which includes Volatile Organic Compounds (VOCs) and TCL Base neutral acids (BNA)/ semivolatile organic compounds (SVOCs), plus up to 30 non-targeted organic compounds as described in DER-10.

Continuous soil samples will be collected using the direst-push method via a Geoprobe® with either a four or five-foot macrocore sampler. During soil boring activities, lithology will be recorded and soil will be field screened every two feet to two and a half feet for VOCs using a PID.

3.2 Groundwater Sampling

Groundwater samples will be collected from all existing monitoring wells (3) located at the Site and the five additional monitoring wells (MW-4S, MW-4D, MW-5, MW-6 and MW-7) that will be installed during the investigation. To evaluate the vertical extent of chlorinated VOC contamination in groundwater, a shallow and deep pair of wells will be installed and identified as MW-4S and MW-4D. After a comprehensive groundwater gauging round to obtain data to construct a groundwater elevation contour map, each well will be sampled for Target Compound List (TCL +30) Volatile Organic Compounds (VOCs), and TCL semivolatile organic compounds

(SVOCs). Field parameters including pH and conductivity will also be measured prior to sampling.

3.3 Soil Vapor

To evaluate the soil vapor quality at the Site a total of five soil vapor sampling locations are proposed, one on each of the four Site boundaries, and one in the center of the Auto Repair Shop. One soil vapor sampling location is outside the building (SV-2), and four soil vapor sampling locations are sub-slab locations within the building (SV-1, SV-3, SV-4 and SV-5). Sample locations for soil vapor and sub-slab soil vapor samples have been selected based on the need to evaluate soil vapor conditions for the entire Site. In addition, one indoor air sample (IA-1) and outdoor ambient air sample (AMB-1) will be collected from within the office space area and the southern side of the site, respectively. All samples will be analyzed for VOCs using USEPA method TO-15.

3.4 Hydraulic Lifts

To evaluate the hydraulic lifts and determine whether any of them are AOCs, a systematic inspection will be conducted. If any of the hydraulic lifts are determined to be AOCs, additional soil borings will be advanced to the water table to evaluate potential impacts.

Continuous soil samples will be collected using the direst-push method via a Geoprobe® with either a four or five-foot macrocore sampler. During soil boring activities, lithology will be recorded and soil will be field screened every two feet to two and a half feet for VOCs using a PID. Soil samples will be analyzed for TCL SVOCs.

4.0 FIELD SAMPLING PROCEDURES

This section provides a detailed discussion of the field procedures to be used during sampling of the various media being evaluated as part of the RI (i.e., soil, groundwater, and soil vapor). The locations are shown on Figure 3 of the RI work plan and additional information including intervals to be sampled, sample methods, and sample rationale is provided in Tables 3a, 3b, and 3c of the RI work plan.

4.1 Soil Sampling and Monitoring Well Installation

Details for the collection of soil samples and the installation of monitoring wells are provided below.

4.1.1 Soil Sampling

Borings will be advanced using a Geoprobe™ truck or track-mounted direct-push drill rig. Samples of the soil profile will be collected in continuous four or five-foot increments using a 2-inch-diameter macrocore sampler to a maximum depth of approximately 18-26 feet below grade, which is approximately 10 feet into the water table as observed during previous investigations.

The soil from each four or five-foot interval will be observed for lithology and evidence of contamination (e.g., staining, odors, and/or visible free product) and placed immediately thereafter into large Zip-loc™ bags for recording headspace. After a minimum of 15 minutes for equilibration with the headspace in the Zip-loc™ bag, each sample will be screened for organic vapors using a PID. Samples for possible VOC analysis will be placed in a laboratory-supplied jar prior to screening, due to the potential for loss of VOCs through volatilization. Soil samples from soil borings will be collected according to Table 3a. In soil borings (RSB-1, RSB-3, RSB-4, RSB-5, RSB-6/MW-5, RSB-7, RSB-9, RSB-10, RSB-11, RSB-12/MW-7, RSB-13/MW-6, and MW-4D), a minimum of two soil samples will be collected: one from the two-foot interval immediately above the water table and one from the terminal depth of the boring. A third soil sample will also be collected from any interval that exhibits visual evidence of contamination or an elevated PID reading. These samples will be placed in the laboratory-supplied containers and shipped to the laboratory under chain of custody procedures in accordance with Roux Associates

standard operating procedures. Upon completion, each boring will be allowed to collapse. Restoration is not required due to the imminent remediation and redevelopment of the Site.

Soil borings RSB-2, RSB-8 and RSB-14/MW-4S will be advanced 10 feet into the water table. Soil samples from these borings will be collected from four intervals; the 1-3 foot interval, 5-7 foot interval, the two-foot interval immediately above the water table, and the terminal depth of the boring to confirm and vertically delineate previously identified soil contamination.

Soil borings RSB-1, RSB-3, RSB-4, RSB-5, RSB-6, RSB-7, RSB-9, RSB-10, RSB-11, RSB-12, and RSB-13 will be advanced 10 feet into the water table. Soil samples will be collected from the two-foot interval immediately above the water table, the termination depth of the boring, and any interval that exhibits visual or PID evidence of contamination.

Additional soil borings may be added to the scope of work based on the hydraulic lift inspections and are described in further detail in Section 4.4.

Additional details regarding soil-sampling protocols are described in Roux Associates' Standard Operating Procedure for the Collection of Soil Samples for Laboratory Analysis, which is provided in Attachment F-1.

4.1.2 Monitoring Well Installation

Following soil sampling activities, monitoring wells will be installed at soil boring locations RSB-6 (MW-5), RSB-12 (MW-7), RSB-13 (MW-6) and RSB-14 (MW-4S) to a depth of approximately 20 feet bls, and at RSB-14 (MW-4D) to a depth of approximately 40 feet bls. If indicated by groundwater sample results, an additional well may be installed at a deeper interval to adequately delineate the vertical extent of chlorinated VOC impacts. Monitoring wells will be constructed of 2-inch-inside-diameter, Schedule 40 polyvinyl chloride (PVC) casing and, 0.020-inch slot, machined screen. Well screens will be 10 feet long, and will be installed from approximately 10 to 20 feet bls in MW-4S, MW-5, MW-6 and MW-7, and from approximately 30 to 40 feet in MW-4D. A sand pack will be placed around the well screen, extending two feet above the top of the screened zone. Once the driller confirms the depth of the sand pack, a minimum two-foot-thick bentonite pellet seal will be placed above the sand pack. Once the pellets

have been allowed to hydrate, a cement-bentonite grout will be pumped into the remaining annular space from the bottom up using a tremie pipe lowered to just above the bentonite seal. The wells will be completed using locking well plugs, and flush mounted, bolt down, watertight, manhole covers cemented into place.

4.2 Groundwater Sampling

Each well will be developed to remove any fine-grained material in the vicinity of the well screen and to promote hydraulic connection with the aquifer. The wells will be developed using a submersible pump, which will be surged periodically until well yield is consistent and has a turbidity below 50 nephelometric turbidity units (NTUs), if possible.

Groundwater samples will be collected no sooner than one week following development of the wells. Prior to sampling, depth to water will be measured at each well using an electronic water level indicator with an accuracy of +/-0.01 feet. All wells will then be purged and sampled using a peristaltic pump, or an alternative method, depending on the observed depth to groundwater and logistical issues. Purging and sampling will be performed consistent with USEPA low-flow sampling requirements. Field parameters will be collected using a water quality meter with flow-through cell until parameters stabilized before samples are collected. Samples will be analyzed for TCL VOCs, and TCL SVOCs. Additional details for the collection of groundwater samples are included in the Roux Associates SOPs (Attachment F-1).

All groundwater samples will be placed in the laboratory-supplied containers and shipped to the laboratory under chain of custody procedures in accordance with Roux Associates' SOPs.

4.3 Soil and Sub slab Vapor Sampling

Soil vapor sample SV-2 will be collected from the area outside to the south of the buildings, and SV-1, SV-3, SV-4, and SV-5 from below the floor slab of the building, near the site boundaries, and in the center of the Auto Repair Shop. In addition, one indoor air sample will be collected in the Office Area and one ambient air sample will be collected on the south side of the building to provide data on the background air quality outside of the building.

Prior to the collection of soil and sub-slab vapor samples, a pre-sampling inspection will be performed to identify and minimize conditions that may interfere with the proposed testing. All soil vapor samples, sub slab vapor samples, and ambient samples will be analyzed using USEPA Method TO-15 for VOCs. The detection limits for all Matrix 1 compounds will be less than 0.25 $\mu g/m^3$, as required in the New York State Department of Health Guidance.

4.3.1 Pre-Sampling Inspection

This inspection will seek to evaluate the type of structure, floor layout, air flows, physical conditions, and any other pertinent information.

Task 1 – Pre-Sampling Inspection, Location Stakeout and Utility Clearance Activities

A pre-sampling inspection will be performed prior to the proposed sampling event to identify and minimize conditions that may interfere with the proposed testing. The inspection will seek to evaluate the type of structure, floor layout, air flows, and physical conditions of the building(s) being studied. At present, the Site is an active auto dealership and auto repair shop. This information, along with information on sources of potential indoor air contamination, will be summarized in a description of the building inspection/inventory.

Items to be included in the building inventory include the following:

a. Construction characteristics, including foundation cracks and utility penetrations, ceiling construction and firewall separations, or other openings that may serve as preferential pathways for vapor intrusion; and

b. Use or storage of petroleum products (e.g., fuel containers, gasoline operated equipment and unvented kerosene heaters) by transient building occupants.

Since the buildings are in use, potential interference from current products or activities releasing volatile chemicals may be an issue. Once any interfering conditions are corrected (if applicable), ventilation may be needed prior to sampling to eliminate residual contamination in the indoor air. If ventilation is appropriate, it will be completed 24 hours or more prior to the scheduled sampling time.

Unnecessary building ventilation will be avoided within 24 hours prior to and during sampling.

To avoid potential interferences and dilution effects, every effort will be made to avoid the following for 24 hours prior to sampling:

a. smoking in the building;

b. painting;

c. using a wood stove, fireplace, or other auxiliary heating equipment (e.g., kerosene heater);

d. operating or storing field equipment or generators in the building;

e. allowing containers of gasoline or oil to remain within the building; and

f. engaging in any activities that use materials containing volatile chemicals.

The primary objective of the product inventory is to identify potential air sampling interference by characterizing the occurrence and use of chemicals and products throughout the building, keeping in mind the goal of the investigation and site-specific contaminants of concern.

Any products found in the buildings will be inventoried prior to testing to provide an accurate assessment of the potential contribution of volatile chemicals. If available, chemical ingredients of interest (e.g., analyte list) will be recorded for each product. If the ingredients are not listed on the label, record the product's exact and full name, and the manufacturer's name, address and telephone number will be recorded, if available.

All proposed sample locations will be field located prior to the commencement of the vapor investigation in order to avoid potential subsurface structures and/or utilities. Attempts will be made to obtain information regarding the location of former utilities in the locations that are to be sampled.

4.3.2 Geophysical Survey

A geophysical survey will be performed at the Site to attempt to locate potential utility interference with the planned scope of work. Previous geophysical surveying was performed in limited areas of the Site including the area of the former USTs in the northeastern corner of the auto repair shop.

4.3.3 Soil Vapor Samples

Soil vapor samples will be collected from areas outside of the building from permanent soil vapor points installed using a Geoprobe rig, Geoprobe hand tools, or manually driven method, to the target depth of five feet. Once the target depth is achieved the rods will be pulled up two feet, exposing a void space. New Teflon lined tubing will be attached to the expendable soil vapor sampling point with a 6-inch stainless steel screen inside the rods, to prevent infiltration of ambient air. The soil vapor points will be backfilled with #2 Morie sand to approximately one foot above the screen. The remainder of the borehole will be backfilled with a concrete/bentonite slurry and completed at grade with a 4- or 6-inch manhole. Soil vapor sampling will take place within approximately one week following installation of the soil vapor points.

The sample tubing will be connected to a 'T' connector, with one end leading to a vacuum pump and the other end leading to a pre-evacuated SUMMA canister with a laboratory calibrated regulator set to collect a sample over an eight-hour interval (1.25 milliliters per minute). Prior to sample collection, the Teflon^{TM}-lined tubing will be purged of approximately two volumes of the tubing using a vacuum pump set at a rate of 0.2 liters per minute. A tracer gas (i.e., laboratory grade helium) will be used to enrich the atmosphere in the immediate vicinity of the sampling location in order to test the borehole seal and verify that ambient air is not being drawn into the sample. Following purging and verification with the tracer gas, the valve leading to the pump will be closed, and the soil vapor sample will be directed to the laboratory supplied six-liter SUMMA canister. In addition to the soil vapor samples, one ambient air sample will also be collected in the vicinity of the soil vapor locations to provide background results. Soil vapor samples and the ambient air sample will be submitted for laboratory analysis under chain of custody procedures for analysis using USEPA Method TO-15 for VOCs.

4.3.4 Sub-Slab Soil Vapor Samples

Sample locations for sub-slab soil vapor samples will be selected based on proximity to the Site boundary and accessibility. Sub-slab vapor samples will be collected directly below the slab, by penetrating the floor slab using a core drill to create a 4- or 6-inch diameter hole in the concrete in which to set a manhole. The Teflon lined tubing will be attached to a 6-inch stainless steel screen and placed approximately 4-6–inches below the slab. The soil vapor points will be backfilled with

#2 Morie sand to approximately 2-inches above the screen. The remainder of the borehole will be backfilled with a concrete/bentonite slurry and completed at grade with a 4- or 6-inch manhole.

The sample tubing will be connected to a 'T' connector, with one end leading to a vacuum pump and the other end leading to a pre-evacuated SUMMA canister with a laboratory calibrated regulator set to collect a sample over an eight-hour interval (1.25 milliliters per minute). Prior to sample collection, the Teflon^{TM}-lined tubing will be purged of approximately two volumes of the tubing using a vacuum pump set at a rate of 0.2 liters per minute. A tracer gas (i.e., helium) will be used to enrich the atmosphere in the immediate vicinity of the sampling location in order to test the borehole seal and verify that ambient air is not being drawn into the sample. Following purging and verification with the tracer gas, the valve leading to the pump will be closed, and the soil vapor sample will be directed to the laboratory supplied six-liter SUMMA canister. Soil vapor samples and will be submitted to for laboratory analysis under chain of custody procedures for analysis using USEPA Method TO-15 for VOCs. The detection limits for all Matrix 1 compounds will be less than 0.25 $\mu g/m^3$, as required in the New York State Department of Health Guidance.

When sub-slab vapor samples are collected, the following actions/conditions will be documented to aid in the interpretation of the sampling results:

a. floor plan sketches that include the floor layout with sample locations, former chemical storage areas, garages, doorways, stairways, location of basement sumps or subsurface drains and utility perforations through building foundations, compass orientation (north), and any other pertinent information should be noted;

b. if possible, photographs will accompany floor plan sketches;

c. weather conditions (e.g., precipitation, indoor and outdoor temperature, and barometric pressure) and ventilation conditions (e.g., windows/doors closed) will be reported; and

d. any pertinent observations, such as spills, floor stains, and odors will be recorded.

4.3.5 Outdoor Ambient Air Sample

One outdoor air sample will be collected concurrently with the soil vapor sampling near SV-2. The outdoor air sample will serve to better define the background atmospheric conditions within the area. This sample will be collected in a Summa canister over an eight-hour interval and

analyzed for VOCs using USEPA method TO-15. This canister will be placed in locations chosen to provide representative background results based on Site conditions at the time of sampling.

4.4 Hydraulic Lift Inspections

To evaluate whether any of the hydraulic lifts are AOCs, the lift pits and the hydraulic fluid reservoirs will be physically inspected during the remedial investigation. The 21 existing lift pits will be systematically visually inspected and cracks in the floor or walls will be inventoried. Signs of prior releases such as staining or odors will be identified. The fluid reservoirs in each pit will be inspected for integrity and the contents of each reservoir will be established.

Any soil borings added to address the hydraulic lifts will be advanced in the same manner as described above in Section 4.1.1. These soil borings will be advanced to the water table. Soil samples will be collected from the two-foot interval immediately above the water table and any interval that exhibits visual or PID evidence of contamination. Soil samples collected from these soil borings will be sent to the laboratory for analysis of TCL SVOCs only.

5.0 SAMPLE HANDLING AND ANALYSIS

To ensure quality data acquisition and collection of representative samples, there are selective procedures to minimize sample degradation or contamination. These include procedures for preservation of the samples as well as sample packaging and shipping procedures.

5.1 Field Sample Handling

A detailed discussion of the number and types of samples to be collected during each task, as well as the analyses to be performed can be found in Section 3.0 of this FSP. The types of containers, volumes needed, and preservation techniques for the aforementioned testing parameters are presented in Table F-2.

5.2 Sample Custody Documentation

The purpose of documenting sample custody is to confirm that the integrity and handling of the samples is not subject to question. Sample custody will be maintained from the point of sampling through the analysis. Specific procedures regarding sample tracking from the field to the laboratory are described in Roux Associates' SOP for Sample Handling (Attachment F-1).

Each individual collecting samples is personally responsible for the care and custody of the samples. All sample labels should be pre-printed or filled out using waterproof ink. The technical staff will review all field activities with the Field Team Leader to determine whether proper custody procedures were followed during the fieldwork and to decide if additional samples are required.

All samples being shipped off-site for analysis must be accompanied by a properly completed chain of custody form (Attachment F-2 or similar provided by laboratory). The sample numbers will be listed on the chain of custody form. When transferring the possession of samples, individuals relinquishing and receiving will sign, date, and note the time on the record. This record documents transfer of custody of samples from the sampler to another person, to/from a secure storage area, and to the laboratory.

Samples will be packaged for laboratory pick up and/or shipment with a separate signed custody record enclosed in each sample box or cooler. Shipping containers will be locked and/or secured with strapping tape in at least two locations for shipment to the laboratory.

5.3 Sample Shipment

Laboratory courier services will be used for sample transport on this project. However, in the event that samples are shipped to the laboratory the following procedures will apply. Sample packaging and shipping procedures are based upon USEPA specifications, as well as U.S. Department of Transportation (DOT) regulations. The procedures vary according to potential sample analytes, concentration, and matrix, and are designed to provide optimum protection for the samples and the public. Sample packaging and shipment must be performed using the general outline described below. Additional information regarding sample handling is provided in Roux Associates' SOP for Sample Handling (Attachment F-1).

All samples will be shipped within 12 hours of collection (when possible) and will be preserved appropriately from the time of sample collection. A description of the sample packing and shipping procedures is presented below:

1. Prepare cooler(s) for shipment.
   - Tape drain(s) of cooler shut;
   - Affix "This Side Up" arrow labels and "Fragile" labels on each cooler; and
   - Place mailing label with laboratory address on top of cooler(s).
2. Arrange sample containers in groups by sample number or analyte.
3. Ensure that all bottle labels are completed correctly. Place clear tape over bottle labels to prevent moisture accumulation from causing the label to peel off.
4. Arrange containers in front of assigned coolers.
5. Place packaging material at the bottom of the cooler to act as a cushion for the sample containers.
6. Arrange containers in the cooler so that they are not in contact with the cooler or other samples.
7. Fill remaining spaces with packaging material.

8. Ensure all containers are firmly packed with packaging material.

9. If ice is required to preserve the samples, ice cubes should be repackaged in double Zip-Lock™ bags, and placed on top of the packaging material.

10. Sign chain of custody form (or obtain signature) and indicate the time and date it was relinquished to Federal Express or other carrier, as appropriate.

11. Separate chain of custody forms. Seal proper copies within a large Zip-Lock™ bag and tape to cooler. Retain copies of all forms.

12. Close lid and latch.

13. Secure each cooler using custody seals.

14. Tape cooler shut on both ends.

15. Relinquish to Federal Express or other courier service as appropriate. Retain airbill receipt for project records. (Note: All samples will be shipped for "NEXT A.M." delivery).

16. Telephone laboratory contact and provide him/her with the following shipment information:

    - sampler's name;
    - project name;
    - number of samples sent according to matrix and concentration; and
    - airbill number.

6.0 SITE CONTROL PROCEDURES

Site control procedures, including decontamination and waste handling and disposal, are discussed below.

6.1 Decontamination

In an attempt to avoid the spread of contamination, all drilling and sampling equipment must be decontaminated at a reasonable frequency in a properly designed and located decontamination area. Detailed procedures for the decontamination of field and sampling equipment are included in Roux Associates' SOPs for the Decontamination of Field Equipment, which is provided in Attachment F-1. The location of the decontamination area will be determined prior to the start of field operations. The decontamination area will be constructed to ensure that all wash water generated during decontamination can be collected and containerized for proper disposal.

6.2 Waste Handling and Disposal

All waste materials (drill cuttings, decontamination water, etc.) generated during the RI will be consolidated and stored in appropriate bulk containers (drums, etc.), and temporarily staged at an investigation-derived-waste storage area onsite. Roux Associates will then coordinate waste characterization and disposal by appropriate means.

Table F-1. Remedial Investigation Field and Quality Control Sampling Summary

Sample Medium	Target Analytes	Test Method	Field Samples	Replicates[1]	Trip Blanks[2]	Field Blanks[3]	Matrix Spikes[1]	Spike Duplicates[1]	Total No. of Samples
Soil	TCL VOCs	SW-846 8260B/5035A	34	2	4	4	2	2	48
	TCL SVOCs	SW-846 8270C	34	2	0	4	2	2	44
Groundwater	TCL VOCs	SW-846 8260B	8	1	1	1	1	1	13
	TCL SVOCs	SW-846 8270C	8	1	0	1	1	1	12
	TAL Metals	SW-846 6010/7470	8	1	0	1	1	1	12
Soil Vapor	TO-15 VOCs	USEPA TO-15	4	0	0	0	0	0	4
Vapor (Indoor and Ambient Air Samples)	TO-15 VOCs	USEPA TO-15	2	0	0	0	0	0	2

Notes:

[1] Based on 1 per 20 samples or 1 per Sample Delivery Group (3 days max)

[2] Based on 1 cooler per day

[3] Based on 1 per day

TCL - USEPA Contract Laboratory Program Target Compound List

VOCs - Volatile Organic Compounds

SVOCs - Semivolatile Organic Compounds

TPH - Total Petroleum Hydrocarbons

Table F-2. Preservation, Holding Times and Sample Containers

Analysis	Matrix	Bottle Type	Preservation(a)	Holding Time(b)
TAL Metals (total) SW-846 6010/7470	Water	250 mL plastic, teflon lined cap	Nitric Acid	180 days, Hg 28 days
USEPA TO-15	Air	6 liter Summa Canister	None	14 days from sample collection
Target Compound List (TCL)				
TCL Volatile Organic Compounds (VOCs) SW-846 8260B/5035A	Soil Water	2 oz wide mouth glass, teflon lined cap 40 mL voa vial, teflon lined cap	Cool to 4°C Hydrochloric Acid	14 days from sample collection
TCL Semivolatile Organic Compounds (SVOCs) SW-846 8270C	Soil Water	8 oz wide mouth glass, teflon lined cap 1 liter amber glass, teflon lined cap	Cool to 4°C	14 days to extract, 40 days to analysis 7 days to extract, 40 days to analysis

Notes:

(a) All soil and groundwater samples to be preserved in ice during collection and transport.

(b) Days from date of sample collection.

TAL - Target Analyte List

USEPA - United States Environmental Protection Agency

TCL - USEPA Contract Laboratory Program Target Compound List

Attachment 1

Roux Associates'
Standard Operating Procedure for
Tasks Described in this Field Sampling Plan

Date: May 5, 2000

1.0 PURPOSE

The purpose for this standard operating procedure (SOP) is to establish the guidelines for decontamination of all field equipment potentially exposed to contamination during drilling, and soil and water sampling. The objective of decontamination is to ensure that all drilling, and soil-sampling and water-sampling equipment is decontaminated (free of potential contaminants): 1) prior to being brought onsite to avoid the introduction of potential contaminants to the site; 2) between drilling and sampling events/activities onsite to eliminate the potential for cross-contamination between boreholes and/or wells; and 3) prior to the removal of equipment from the site to prevent the transportation of potentially contaminated equipment offsite.

In considering decontamination procedures, state and federal regulatory agency requirements must be considered because of potential variability between state and federal requirements and because of variability in the requirements of individual states. Decontamination procedures must be in compliance with state and/or federal protocols in order that regulatory agency(ies) scrutiny of the procedures and data collected do not result in non acceptance (invalidation) of the work undertaken and data collected.

2.0 PROCEDURE FOR DRILLING EQUIPMENT

The following is a minimum decontamination procedure for drilling equipment. Drilling equipment decontamination procedures, especially any variation from the method itemized below, will be documented on an appropriate field form or in the field notebook.

2.1 The rig and all associated equipment should be properly decontaminated by the contractor before arriving at the test site.

2.2 The augers, drilling casings, rods, samplers, tools, rig, and any piece of equipment that can come in contact (directly or indirectly) with the soil, will be steam cleaned onsite prior to set up for drilling to ensure proper decontamination.

2.3 The same steam cleaning procedures will be followed between boreholes (at a fixed on-site location[s], if appropriate) and before leaving the site at the end of the study.

2.4 All on-site steam cleaning (decontamination) activities will be monitored and documented by a member(s) of the staff of Roux Associates, Inc.

2.5 If drilling activities are conducted in the presence of thick, sticky oils (e.g., PCBs) which coat drilling equipment, then special decontamination procedures may have to be utilized before steam cleaning (e.g., hexane scrub and wash).

2.6 Containment of decontamination fluids may be necessary (e.g., rinseate from steam cleaning) or will be required (e.g., hexane), and disposal must be in accordance with state and/or federal procedures.

3.0 PROCEDURE FOR SOIL-SAMPLING EQUIPMENT

The following is a minimum decontamination procedure for soil-sampling equipment (e.g., split spoons, stainless-steel spatulas). Soil-sampling equipment decontamination procedures, especially any variation from the method itemized below, will be documented on an appropriate field form or in the field notebook.

3.1 Wear disposable gloves while cleaning equipment to avoid cross-contamination and change gloves as needed.

3.2 Steam clean the sampler or rinse with potable water. If soil-sampling activities are conducted in the presence of thick, sticky oils (e.g., PCBs) which coat sampling equipment, then special decontamination procedures may have to be utilized before steam cleaning and washing in detergent solution (e.g., hexane scrub and wash).

3.3 Prepare a non-phosphate, laboratory-grade detergent solution and distilled or potable water in a clean bucket.

3.4 Disassemble the sampler, as necessary and immerse all parts and other sampling equipment in the solution.

3.5 Scrub all equipment in the bucket with a brush to remove any adhering particles.

3.6 Rinse all equipment with copious amounts of potable water followed by distilled or deionized water.

3.7 Place clean equipment on a clean plastic sheet (e.g., polyethylene)

3.8 Reassemble the cleaned sampler, as necessary.

3.9 Transfer the sampler to the driller (or helper) making sure that this individual is also wearing clean gloves, or wrap the equipment with a suitable material (e.g., plastic bag, aluminum foil.

As part of the decontamination procedure for soil-sampling equipment, state and/or federal protocols must be considered. These may require procedures above those specified as minimum for Roux Associates, Inc., such as the use of nitric acid, acetone, etc. Furthermore, the containment and proper disposal of decontamination fluids must be considered with respect to regulatory agency(ies) requirements.

4.0 PROCEDURE FOR WATER-SAMPLING EQUIPMENT

The following is a decontamination procedure for water-sampling equipment (e.g., bailers, pumps). Water-sampling equipment decontamination procedures, especially any variation from the method itemized below, will be documented on an appropriate field form or in the field notebook.

4.1 Decontamination procedures for bailers follow:

a. Wear disposable gloves while cleaning bailer to avoid cross-contamination and change gloves as needed.

b. Prepare a non-phosphate, laboratory-grade detergent solution and potable water in a bucket.

c. Disassemble bailer (if applicable) and discard cord in an appropriate manner, and scrub each part of the bailer with a brush and solution.

d. Rinse with potable water and reassemble bailer.

e. Rinse with copious amounts of distilled or deionized water.

f. Air dry.

g. Wrap equipment with a suitable material (e.g., clean plastic bag, aluminum foil).

h. Rinse bailer at least three times with distilled or deionized water before use.

4.2 Decontamination procedures for pumps follow:

a. Wear disposable gloves while cleaning pump to avoid cross-contamination and change gloves as needed.

b. Prepare a non-phosphate, laboratory-grade detergent solution and potable water in a clean bucket, clean garbage can, or clean 55-gallon drum.

c. Flush the pump and discharge hose (if not disposable) with the detergent solution, and discard disposable tubing and/or cord in an appropriate manner.

d. Flush the pump and discharge hose (if not disposable) with potable water.

e. Place the pump on clear plastic sheeting.

f. Wipe any pump-related equipment (e.g., electrical lines, cables, discharge hose) that entered the well with a clean cloth and detergent solution, and rinse or wipe with a clean cloth and potable water.

g. Air dry.

h. Wrap equipment with a suitable material (e.g., clean plastic bag).

As part of the decontamination procedure for water-sampling equipment, state and/or federal protocols must be considered. These may require procedures above those specified as minimum for Roux Associates, Inc., such as the use of nitric acid, acetone, etc. Furthermore, the containment and proper disposal of decontamination fluids must be considered with respect to regulatory agency(ies) requirements.

Date: May 5, 2000

1.0 PURPOSE

The purpose of this Standard Operating Procedure (SOP) is to establish guidelines for the collection of soil samples for laboratory analysis. This SOP is applicable to soil samples collected from split-spoon samplers during drilling, hand auger samples, grab samples from stockpiled soils, surface samples, test pit samples, etc.

2.0 CONSIDERATIONS

Soil samples may be collected in either a random or biased manner. Random samples can be based on a grid system or statistical methodology. Biased samples can be collected in areas of visible impact or suspected source areas. Soil samples can be collected at the surface, shallow subsurface, or at depth. When samples are collected at depth the water content should be noted, since generally "soil sampling" is restricted to the unsaturated zone. Equipment selection will be determined by the depth of the sample to be collected. A thorough description of the sampling locations and proposed methods of sample collection should be included in the work plan.

Commonly, surface sampling refers to the collection of samples at a 0 to 6 inch depth interval. Certain regulatory agencies may define the depth interval of a surface sample differently, and this must be defined in the work plan. Collection of surface soil samples is most efficiently accomplished with the use of a stainless steel trowel or scoop. For samples at greater depths a decontaminated bucket auger or power auger may be needed to advance the hole to the point of sample collection. Another clean bucket auger should then be used to collect the sample. To collect samples at depths of greater than approximately six feet the use of a drill rig and split spoon samples will usually be necessary. In some situations, sample locations are accessed with the use of a backhoe.

3.0 MATERIALS/EQUIPMENT

a. A work plan which outlines soil sampling requirements.

b. Field notebook, field form(s), maps, chain-of-custody forms, and custody seals.

c. Decontamination supplies (including: non-phosphate, laboratory grade detergent, buckets, brushes, potable water, distilled water, regulatory-required reagents, aluminum foil, plastic sheeting, etc.).

d. Sampling device (split-spoon sampler, stainless steel hand auger, stainless steel trowel, etc.).

e. Stainless steel spoons or spatulas.

f. Disposable sampling gloves.

g. Laboratory-supplied sample containers with labels.

h. Cooler with blue or wet ice.

i. Plastic sheeting.

j. Black pen and indelible marker.

k. Zip-lock bags and packing material.

l. Tape measure.

m. Paper towels or clean rags.

n. Masking and packing tape.

o. Overnight (express) mail forms.

4.0 DECONTAMINATION

All reusable sampling equipment will be thoroughly cleaned according to the decontamination SOP. Where possible, thoroughly pre-cleaned and wrapped sampling equipment should be used and dedicated to individual sampling locations. Disposable items such as sampling gloves, aluminum foil, and plastic sheeting will be changed after each use and discarded in an appropriate manner.

5.0 PROCEDURE

5.1 Prior to collecting soil samples, ensure that all sampling equipment has been thoroughly cleaned according to the decontamination SOP. If samples are to be collected at depth, then the boring must be advanced with thoroughly cleaned equipment to the desired sampling horizon and a different thoroughly cleaned sampler must be used to collect the sample.

5.2 Using disposable gloves and a pre-cleaned, stainless steel spatula or spoon, extract the soil sample from the sampler, measure the recovery, and separate the wash from the true sample. Where allowed by regulatory agency(ies), disposable plastic spoons may be used.

5.3 Place the sample in a laboratory-supplied, pre-cleaned sample container. This should be done as quickly as possible and this is especially important when sampling for volatile organic compounds (VOCs). Samples to be analyzed for VOCs must be collected prior to other constituents.

5.4 The sample container will be labeled with appropriate information such as, client name, site location, sample identification (location, depth, etc.), date and time of collection, and sampler's initials.

5.5 Using the remaining portion of soil from the sampler, log the sample in detail and record sediment characteristics (color, odor, moisture, texture, density, consistency, organic content, layering, grain size, etc.).

5.6 If soil samples are to be composited in the field, then equal portions from selected locations will be placed on a clean plastic sheet and homogenized. Alternately, several samples may be submitted to the laboratory for compositing by weight. The method used is dependent upon regulatory requirements. Specific compositing procedures shall be approved by the appropriate regulatory agency and described in the work plan. Samples to be analyzed for VOCs will not be composited unless required by a regulatory agency.

5.7 After the sample has been collected, labeled, and logged in detail, it is placed in a zip-lock bag and stored in a cooler at 4°C.

5.8 A chain-of-custody form is completed for all samples collected. One copy is retained and two are sent with the samples in a zip-lock bag to the laboratory. A custody seal is placed on the cooler prior to shipment.

5.9 Samples collected from Monday to Friday are to be delivered to the laboratory within 24 hours of collection. If Saturday delivery is unavailable, samples collected on Friday must be delivered by Monday morning. Check the work plan to determine if any analytes require a shorter delivery time.

5.10 The field notebook and appropriate forms should include, but not be limited to the following: client name, site location, sample location, sample depth, sample identification, date and time collected, sampler's name, method of sample collection, number and type of containers, geologic description of material, description of decontamination procedures, etc. A site map should be prepared with exact measurements to each sample location in case follow-up sampling is necessary.

5.11 All reusable sampling equipment must be thoroughly cleaned in accordance with the decontamination SOP. Following the final decontamination (after all samples are collected) the sampling equipment is wrapped in aluminum foil. Discard any gloves, foil, plastic, etc. in an appropriate manner that is consistent with site conditions.

END OF PROCEDURE

Date: May 5, 2000

1.0 PURPOSE

The purpose of this standard operating procedure (SOP) is to establish guidelines for sample handling which will allow consistent and accurate results. Valid chemistry data are integral to investigations that characterize media-quality conditions. Thus, this SOP is designed to ensure that once samples are collected, they are preserved, packed and delivered in a manner which will maintain sample integrity to as great an extent as possible. The procedures outlined are applicable to most sampling events and any required modifications must be clearly described in the work plan.

2.0 CONSIDERATIONS

Sample containers, sampling equipment decontamination, quality assurance/quality control (QA/QC), sample preservation, and sample handling are all components of this SOP.

2.1 Sample Containers

Prior to collection of a sample, considerations must be given to the type of container that will be used to store and transport the sample. The type and number of containers selected is usually based on factors such as sample matrix, potential contaminants to be encountered, analytical methods requested, and the laboratory's internal quality assurance requirements. In most cases, the overriding considerations will be the analytical methodology, or the state or federal regulatory requirements because these regulations generally encompass the other factors. The sample container selected is usually based on some combination of the following criteria:

a. Reactivity of Container Material with Sample

Choosing the proper composition of sample containers will help to ensure that the chemical and physical integrity of the sample is maintained. For sampling potentially hazardous material, glass is the recommended container type because it is chemically inert to most substances. Plastic containers are not recommended for most hazardous wastes because the potential exists for contaminants to adsorb to the surface of the plastic or for the plasticizer to leach into the sample.

In some instances, however, the sample characteristics or analytes of interest may dictate that plastic containers be used instead of glass. Because some metals species will adhere to the sides of the glass containers in an aqueous matrix, plastic bottles (e.g., nalgene) must be used for samples collected for metals analysis. A separate, plastic

container should accompany glass containers if metals analysis is to be performed along with other analyses. Likewise, other sample characteristics may dictate that glass cannot be used. For example, in the case of a strong alkali waste or hydrofluoric solution, plastic containers may be more suitable because glass containers may be etched by these compounds and create adsorptive sites on the container's surface.

b. Volume of the Container

The volume of sample to be collected will be dictated by the analysis being performed and the sample matrix. The laboratory must supply bottles of sufficient volume to perform the required analysis. In most cases, the methodology dictates the volume of sample material required to complete the analysis. However, individual laboratories may provide larger volume containers for various analytes to ensure sufficient quantities for duplicates or other QC checks.

To facilitate transfer of the sample from the sampler into the container and to minimize spillage and sample disturbance, wide-mouth containers are recommended. Aqueous volatile organic samples must be placed into 40-milliliter (ml) glass vials with polytetrafluoroethylene (PTFE) (e.g., TeflonTM) septums. Non-aqueous volatile organic samples should be collected in the same type of vials or in 4-ounce (oz) wide-mouth jars provided by the laboratory. These jars should have PTFE-lined screw caps.

c. Color of Container

Whenever possible, amber glass containers should be used to prevent photodegradation of the sample, except when samples are being collected for metals analysis. If amber containers are not available, then containers holding samples should be protected from light (i.e., place in cooler with ice immediately after filling).

d. Container Closures

Container closures must screw on and off the containers and form a leak-proof seal. Container caps must not be removed until the container is ready to be filled with the sample, and the container cap must be replaced (securely) immediately after filling it. Closures should be constructed of a material which is inert with respect to the sampled material, such as PTFE (e.g., TeflonTM). Alternately, the closure may be separated from the sample by a closure liner that is inert to the sample material such as PTFE sheeting. If soil or sediment samples are being collected, the threads of the container must be wiped clean with a dedicated paper towel or cloth so the cap can be threaded properly.

e. Decontamination of Sample Containers

Sample containers must be laboratory cleaned by the laboratory performing the analysis. The cleaning procedure is dictated by the specific analysis to be performed on the sample. Sample containers must be carefully examined to ensure that all containers appear clean. Do not mistake the preservative as unwanted residue. The bottles should not be field cleaned. If there is any question regarding the integrity of the bottle, then the laboratory must be contacted immediately and the bottle(s) replaced.

f. Sample Bottle Storage and Transport

No matter where the sample bottles are, whether at the laboratory waiting to be packed for shipment or in the field waiting to be filled with sample, care must be taken to avoid contamination. Sample shuttles or coolers, and sample bottles must be stored and transported in clean environments. Sample bottles and clean sampling equipment must never be stored near solvents, gasoline, or other equipment that is a potential source of cross-contamination. When under chain of custody, sample bottles must be secured in locked vehicles, and custody sealed in shuttles or in the presence of authorized personnel. Information which documents that proper storage and transport procedures have been followed must be included in the field notebook and on appropriate field forms.

2.2 Decontamination of Sampling Equipment

Proper decontamination of all re-usable sampling equipment is critical for all sampling episodes. The SOP for Decontamination of Field Equipment and SOPs for method-specific or instrument-specific tasks must also be referred to for guidance for decontamination of various types of equipment.

2.3 Quality Assurance/Quality Control Samples

QA/QC samples are intended to provide control over the proper collection and tracking of environmental measurements, and subsequent review, interpretation and validation of generated analytical data. The SOPs for Collection of Quality Control Samples, for Evaluation and Validation of Data, and for Field Record Keeping and Quality Assurance/Quality Control must be referred to for detailed guidance regarding these respective procedures. SOPs for method-specific or instrument-specific tasks must also be referred to for guidance for QA/QC procedures.

2.4 Sample Preservation Requirements

Certain analytical methodologies for specific analytes require chemical additives in order to stabilize and maintain sample integrity. Generally, this is accomplished under the following two scenarios:

a. Sample bottles are preserved at the laboratory prior to shipment into the field.

b. Preservatives are added in the field immediately after the samples are collected.

Many laboratories provide pre-preserved bottles as a matter of convenience and to help ensure that samples will be preserved immediately upon collection. A problem associated with this method arises if not enough sample could be collected, resulting in too much preservative in the sample. More commonly encountered problems with this method include the possibility of insufficient preservative provided to achieve the desired pH level or the need for additional preservation due to chemical reactions caused by the addition of sample liquids to pre-preserved bottles. The use of pre-preserved bottles is acceptable; however, field sampling teams must always be prepared to add additional preservatives to samples if the aforementioned situations occur. Furthermore, care must be exercised not to overfill sample bottles containing preservatives to prevent the sample and preservative from spilling and therefore diluting the preservative (i.e., not having enough preservative for the volume of sample).

When samples are preserved after collection, special care must be taken. The transportation and handling of concentrated acids in the field requires additional preparation and adherence to appropriate preservation procedures. All preservation acids used in the field should be trace-metal or higher-grade.

2.5 Sample Handling

After the proper sample bottles have been received under chain-of-custody, properly decontaminated equipment has been used to collect the sample, and appropriate preservatives have been added to maintain sample integrity, the final step for the field personnel is checking the sample bottles prior to proper packing and delivery of the samples to the laboratory.

All samples should be organized and the labels checked for accuracy. The caps should be checked for tightness and any 40-ml volatile organic compound (VOC) bottles must be checked for bubbles. Each sample bottle must be placed in an individual "zip-lock" bag to protect the label, and placed on ice. The bottles must be carefully packed to prevent breakage during transport. When several bottles have been collected for an individual sample, they should not be placed adjacent to each other in the cooler to prevent possible breakage of all bottles for a given sample. If there are any samples which are known or suspected to be highly

contaminated, these should be placed in an individual cooler under separate chain-of-custody to prevent possible cross contamination. Sufficient ice (wet or blue packs) should be placed in the cooler to maintain the temperature at 4 degrees Celsius (°C) until delivery at the laboratory. Consult the work plan to determine if a particular ice is specified as the preservation for transportation (e.g., the United States Environmental Protection Agency does not like the use of blue packs because they claim that the samples will not hold at 4°C). If additional coolers are required, then they should be purchased. The chain-of-custody form should be properly completed, placed in a "zip-lock" bag, and placed in the cooler. One copy must be maintained for the project files. The cooler should be sealed with packing tape and a custody seal. The custody seal number should be noted in the field book. Samples collected from Monday through Friday will be delivered to the laboratory within 24 hours of collection. If Saturday delivery is not available, samples collected on Friday must be delivered by Monday morning. Check the work plan to determine if certain analytes require a shorter delivery time. If overnight mail is utilized, then the shipping bill must be maintained for the files and the laboratory must be called the following day to confirm receipt.

3.0 EQUIPMENT AND MATERIALS

3.1 General equipment and materials may include, but not necessarily be limited to, the following:

a. Sample bottles of proper size and type with labels.

b. Cooler with ice (wet or blue pack).

c. Field notebook, appropriate field form(s), chain-of-custody form(s), custody seals.

d. Black pen and indelible marker.

e. Packing tape, "bubble wrap," and "zip-lock" bags.

f. Overnight (express) mail forms and laboratory address.

g. Health and safety plan (HASP).

h. Work plan/scope of work.

i. Pertinent SOPs for specified tasks and their respective equipment and materials.

3.2 Preservatives for specific samples/analytes as specified by the laboratory. Preservatives must be stored in secure, spillproof glass containers with their content, concentration, and date of preparation and expiration clearly labeled.

3.3 Miscellaneous equipment and materials including, but not necessarily limited to, the following:

a. Graduated pipettes.

b. Pipette bulbs.

c. Litmus paper.

d. Glass stirring rods.

e. Protective goggles.

f. Disposable gloves.

g. Lab apron.

h. First aid kit.

i. Portable eye wash station.

j. Water supply for immediate flushing of spillage, if appropriate.

k. Shovel and container for immediate containerization of spillage-impacted soils, if appropriate.

4.0 PROCEDURE

4.1 Examine all bottles and verify that they are clean and of the proper type, number, and volume for the sampling to be conducted.

4.2 Label bottles carefully and clearly with project name and number, site location, sample identification, date, time, and the sampler's initials using an indelible marker.

4.3 Collect samples in the proper manner (refer to specific sampling SOPs).

4.4 Conduct preservation activities as required after each sample has been collected. Field preservation must be done immediately and must not be done later than 30 minutes after sample collection.

4.5 Conduct QC sampling, as required.

4.6 Seal each container carefully and place in an individual "zip lock" bag.

4.7 Organize and carefully pack all samples in the cooler immediately after collection (e.g., bubble wrap). Insulate samples so that breakage will not occur.

4.8 Complete and place the chain-of-custody form in the cooler after all samples have been collected. Maintain one copy for the project file. If the cooler is to be transferred several times prior to shipment or delivery to the laboratory, it may be easier to tape the chain-of-custody to the exterior of the sealed cooler. When exceptionally hazardous samples are known or suspected to be present, this should be identified on the chain-of-custody as a courtesy to the laboratory personnel.

4.9 Add additional ice as necessary to ensure that it will last until receipt by the laboratory.

4.10 Seal the cooler with packing tape and a custody seal. Record the number of the custody seal in the field notebook and on the field form. If there are any exceptionally hazardous samples, then shipping regulations should be examined to ensure that the sample containers and coolers are in compliance and properly labeled.

4.11 Samples collected from Monday through Friday will be delivered to the laboratory within 24 hours of collection. If Saturday delivery is not available, samples collected on Friday must be delivered by Monday morning. Check the work plan to determine if certain analytes require a shorter delivery time.

4.12 Maintain the shipping bill for the project files if overnight mail is utilized and call the laboratory the following day to confirm receipt.

END OF PROCEDURE

Date: June 15, 2013

1.0 PURPOSE

The purpose of this standard operating procedure (SOP) is to establish guidelines for sampling monitoring wells for dissolved constituents in groundwater.

As part of the SOP for the sampling of groundwater monitoring wells, sample collection equipment and devices must be considered, and equipment decontamination and pre-sampling procedures (e.g., measuring water levels, and purging wells) must be implemented. The sampling objectives will be provided in specific investigation work plans that will be approved by the NYSDEC.

Unless otherwise specified in the NYSDEC-approved work plan, all groundwater purging and sampling will be performed using low stress (low flow) sample collection equipment in general accordance with the USEPA Region I Final Ground Water SOP for low stress (low flow) purging and sampling procedures for the collection of groundwater samples from monitoring wells, dated January 19, 2010. Low flow purging and sampling results in the collection of groundwater samples from monitoring wells that are representative of groundwater conditions in the geological formation by minimizing stress on the geological formation, and minimizing the disturbance of sediment in the bottom of the well. This procedure also minimizes aeration of the groundwater during sample collection, which improves the sample quality of the VOC analysis.

2.0 EQUIPMENT AND MATERIALS

2.1 In order to sample groundwater from monitoring wells, specific equipment and materials are required. The equipment and materials list may include, but not necessarily be limited to, the following:

a. Safety first. Obtain the appropriate work permit, Job Safety Analysis (JSA) and personal protection equipment (PPE), as specified in the site Health and Safety Plan (HASP).

b. Adjustable rate, positive displacement groundwater sampling pump (e.g., low-flow centrifugal submersible pump or bladder pump constructed of stainless steel, Teflon or other inert material), or peristaltic pump, as appropriate.

c. Teflon or Teflon-lined polyethylene tubing with ¼-inch or 3/8-inch inner diameter to collect samples for organic analysis. Teflon or Teflon-lined polyethylene tubing, PVC, Tygon or polyethylene tubing with ¼-inch or 3/8-inch inner diameter to collect samples for inorganic analysis.

Sufficient tubing of the appropriate material must be available so that each well has dedicated tubing.

d. Appropriate power source (compressor or compressed gas tank, controller, generator, etc.).

e. Monitoring instrument for water quality indicator parameters (Horiba U-22 or equivalent) including temperature, dissolved oxygen, turbidity, specific conductance, pH and redox potential (Eh).

f. Flow measurement supplies (e.g., graduated cylinder and stop watch or in-line flow meter).

g. Electronic interface probe with a minimum of 0.01 foot accuracy.

h. Decontamination supplies including Non-phosphate laboratory-grade detergent, distilled/deionized water and potable water.

i. Roux Associates' low flow well sampling/purging data form and field notebook.

j. Well construction data logs, field data from previous sampling event, and site map with well locations.

k. Well security keys.

l. Plastic sheeting.

m. Paper towels, clean rags.

n. Teflon™ tape, electrical tape.

o. Calculator.

p. Black pen and water-proof marker.

q. Tools (e.g., wrenches, screwdrivers, hammer, pliers, flashlight, etc.) or alternatives recommended in the JSAs.

r. Disposable Nitrile gloves.

s. Laboratory-supplied sample containers with labels.

t. Cooler(s).

u. Ice (wet, blue packs).

v. Masking, duct, and packing tape.

w. Chain-of-custody form(s) and custody seal(s).

x. Field Sampling Plan (FSP) and Quality Assurance Project Plan (QAPP) or equivalent summary.

y. Site health and safety plan (HASP).

z. Packing material (e.g., bubble wrap)

aa. "Zip-lock" plastic bags.

bb. Overnight (express) mail forms (or schedule courier pickup if available).

3.0 DECONTAMINATION

3.1 Make sure all equipment is decontaminated and cleaned before use (refer to the Roux SOP-9.1 for Decontamination of Field Equipment for detailed decontamination methods; a summary of pump decontamination procedures is provided below). Use new, clean materials when decontamination is not appropriate (e.g., tubing, disposable gloves). Document, and initial and date the decontamination procedures on the appropriate field form and in the field notebook.

A. Before sampling:

The manufacturer recommendations on pump disassembly for cleaning, if any, should take precedence to the disassembly recommendations presented below.

1) Wear disposable Nitrile and cut proof gloves.

2) Pre-rinse: Operate the pump first in an appropriate container with potable water for 5 minutes.

3) Wash: Operate the pump in an appropriate container with a non-phosphate, laboratory-grade detergent such as Alcanox and potable water solution for 5 minutes.

4) Rinse: Operate the pump in an appropriate container for 5 minutes with potable water.

5) Disassemble pump (refer to manufacturer’s manual).

6) Wash pump parts: Place the disassembled parts of the pump into an appropriate container with non-phosphate detergent solution. Scrub the disassembled pump parts with an appropriate (e.g., test tube) brush.

7) Rinse pump parts with potable water.

8) Rinse the following parts with distilled/deionized water: inlet screen, shaft, suction interconnector, motor lead assembly, and stator housing.

9) Rinse impeller with potable water.

B. <u>After each sample collection, decontaminate by:</u>

1) Wear disposable Nitrile gloves.

2) Pre-rinse: Operating the pump first with potable water for 5 minutes.

3) Wash: Operate the pump in an appropriate container with a non-phosphate, laboratory-grade detergent such as Alcanox and potable water solution for 5 minutes.

4) Rinse: Operate the pump in an appropriate container for 5 minutes with potable water

5) Final Rinse: Operate the pump in an appropriate container to pump out 1 to 2 gallons of distilled/deionized water

6) Wipe pump-related equipment (e.g., electrical lines, cables) first with a clean cloth and detergent solution and then rinsing or wiping with a clean cloth and distilled/deionized water or potable water.

3.2 Note that the decontamination procedures for pumps are the minimum that must be performed. Check the work plan to determine if additional chemicals specified by individual state regulatory agencies also must be used for decontamination procedures (e.g., hexane, nitric acid, acetone, isopropanol, etc.).

4.0 CALIBRATION OF FIELD ANALYSIS EQUIPMENT

Calibrate field analysis equipment before use (e.g., water quality meter, photoionization detector, flame ionization detector) according to the Manufacturer's calibration instructions. Document, initial and date the calibration procedures on the appropriate field form, and in the field notebook.

5.0 PROCEDURE

5.1 As practicable under field conditions, start at the well that is known or believed to have the least contaminated groundwater and proceed systematically to the well that is known or believed to have the most contaminated groundwater.

5.2 Document, initial and date well identification, pre-sampling information, and problems encountered on the appropriate field form and in the field notebook as needed.

5.3 Inspect the protective casing of the well and the well casing, and note any items of concern such as a missing lock, or bent or damaged casing(s).

5.4 Place plastic sheeting around the well to protect sampling equipment from potential cross contamination.

5.5 Measure VOCs at the rim of the unopened well with a photoionization detector (PID) or flame ionization detector (FID) instrument and record the reading in the field notebook.

5.6 Remove the well cap or plug and, if necessary, clean the top of the well off with a clean rag. Place the cap or plug on the plastic sheeting. If the well is not vented, allow several minutes for the water level in the well to equilibrate. Never inhale the vapors.

5.7 Measure the depth to water (DTW) to 0.01 ft from the measuring point (MP) on the well (top of well casing) using an electronic interface probe. Calculate the water-level elevation. Document, initial and date the information on the appropriate field form and in the field notebook.

5.9 Decontaminate the interface probe with a non-phosphate, laboratory-grade detergent solution followed by a distilled/deionized water rinse.

5.10 Install Pump: Slowly lower the pump, safety cable, tubing and electrical lines into the well at midpoint of the immerged well screen or at the most permeable zone within the immerged well screen. The pump intake is to be kept at least two feet above the bottom of the well to prevent disturbance and re-suspension of any sediment or a sinking separate phase product (DNAPL) present in the bottom of the well.

If separate-phase product was identified in a measurable quantity, then the tubing should be installed using PVC with a tethered cap inserted into the well to bypass the LNAPL. The sample tubing should be inserted through the PVC, pushing out the cap at a depth below the LNAPL in order to sample the groundwater below the LNAPL.

5.11 Measure Water Level: Before starting the pump, measure the water level again with the pump in the well. Leave the electronic interface probe in the well.

5.12 Purge well: Start pumping the well at 200 to 500 milliliters per minute (mL/min). The water level should be monitored approximately every five minutes. Ideally, a steady flow rate should be maintained that results in a stabilized water level (drawdown of 0.3 ft or less). Pumping rates should be, if needed, reduced to the minimum capabilities of the pump to ensure stabilization of the water level. The flow rate should, however, be sufficient to maintain pump suction and to avoid cascading or air bubble formation in the tubing. Record each adjustment made in the pump rate and the water level measured immediately after each adjustment.

5.13 Record the physical appearance of the water (i.e., color, turbidity, odor, etc.) on the appropriate field form and in the field notebook, as it is purged. Note any changes that occur during purging.

5.14 Monitor Indicator Parameters: During purging of the well, monitor and record the field indicator parameters (turbidity, temperature, specific conductance, pH, redox potential, and dissolved oxygen) approximately every five minutes. The well is considered stabilized and ready for sample collection when the indicator parameters have stabilized for three consecutive readings as follows:

±0.1 for pH
±3% for specific conductance and temperature
±10 mV for redox potential
±10% for DO and turbidity
And turbidity to be less than 50 NTU prior to sampling

The pump must not be removed from the well between purging and sampling.

ADDRESSING POTENTIAL PROBLEMS

Insufficient Yield

If the formation cannot produce enough water to sustain purging, then the well should be pumped to "near-dry" conditions (i.e., leaving some water in the well). Purging should be interrupted before the water level in the well drops below the top of the pump, as this may induce cascading of the sand pack. Pumping the well dry should be avoided to the extent possible in all cases. When preparing to conduct a sampling round, review drilling, well development and previous sampling information (if available) to identify low-yielding wells in order to purge them first, and potentially allow time for the well to recover for sampling.

Sampling should commence as soon as the volume in the well has recovered sufficiently to allow collection of samples. However, depending on the rate of recovery and the time needed to complete the sampling round, one of the following procedures may have to be implemented:

1) The well may have to be sampled over a period of more than one day.
2) The well may not yield enough water to collect a complete suite of samples and only select (most important) samples will be collected.
3) The well may not recover, which will preclude sampling.

Regardless of the option that must be followed, the sampling procedure must be fully documented in the field notebook.

Failure to Stabilize Key Indicator Parameters

If one or more key indicator parameters fail to stabilize after 4 hours or after 5 well volumes have been purged, one of four options should be considered:

1) Continue purging in an attempt to achieve stabilization.
2) Discontinue purging, do not collect samples, and document attempts to reach stabilization in the field notebook.
3) Discontinue purging, collect samples, and document attempts to reach stabilization in the field notebook.
4) Secure the well, purge and collect samples the next day (preferred)

The key indicator parameter for VOCs is dissolved oxygen.
The key indicator parameter for all other samples is turbidity.

Regardless of the option that is followed, the sampling procedure must be fully documented in the field notebook.

5.15 Collect Samples: Collect samples at a flow rate between 100 and 250 mL/min and such that drawdown of the water level within the well does not exceed the maximum allowable drawdown of 0.3 ft.

VOC samples must be collected first. If a bladder pump is used, best practice would have it to match one compression stroke to the fill one VOC sampling vial.

Remove each appropriate container's cap only when ready to fill each with the water sample, and then replace and secure the cap immediately.

5.16 Fill each appropriate, pre-labeled sample container by allowing the ground water to flow from the tubing gently down the inside of the container to prevent: 1) agitating or creating turbulence; 2) breaking the container; 3) entry of, or contact

with, any other medium; and 4) spilling/splashing the sample and exposing the sampling team to contaminated water. Immediately place the filled sample container in an ice-filled (wet ice or blue pack) cooler for storage. If wet ice is used it is recommended that it be repackaged in zip-lock bags to help keep the cooler dry and the sample labels secure. Check the work plan as to whether wet ice or blue packs are specified for cooling the samples because certain regulatory agencies may specify the use of one and not the other.

5.17 "Top-off" containers for VOCs and tightly seal with Teflon™-lined septums held in place by open-top screw caps to prevent volatilization. Ensure that there are no bubbles by turning the container upside down and tapping it gently.

5.18 Consult the work plan if filtered sampled should also be collected for dissolved metals analysis.

5.19 Collect quality control (QC) samples as required in the work plan to monitor sampling and laboratory performance.

5.20 Note and record the "final" physical appearance of the water (after purging and sampling) on an appropriate field form and in the field notebook.

5.21 Remove pump and tubing.

5.22 Measure the total depth of the well from the MP with an interface probe. Document, initial and date the information on the appropriate field form and in the field notebook.

5.23 Wipe the well cap/j-plug with a clean rag, replace the well cap/j-plug and protective cover . Lock the protective cover.

5.24 Verify that each sample is placed in an individual "zip-lock" bag, wrapped with "bubble wrap," placed in the cooler, and that the cooler has sufficient ice (wet ice or blue packs) to preserve the samples for transportation to the analytical laboratory.

5.25 Decontaminate field equipment following Roux SOP-9.1 for Decontamination of Field Equipment. Wrap decontaminated equipment with a suitable material (e.g., clean plastic bag or aluminum foil). Discard rags, gloves, etc. in a manner consistent with site conditions.

5.26 Complete all necessary field forms, field notebook entries, and the chain-of-custody forms. Retain one copy of each chain-of-custody form. Secure the cooler with sufficient packing tape and a custody seal.

5.27 Samples will be delivered according to the QAPP schedule.

6.0 REFERENCES

U.S. Environmental Protection Agency – Region I. Low Stress (Low Flow) Purging and Sampling Procedure for the Collection of Groundwater Samples from Monitoring Wells. Revised January 19, 2010.

END OF PROCEDURE

Attachment 2

Chain of Custody Form

ROUX CHAIN OF CUSTODY

Nº 12020 Y

ROUX ASSOCIATES, INC.
Environmental Consulting & Management
209 SHAFTER STREET
ISLANDIA, NEW YORK 11749-5074
(631) 232-2600 FAX: (631) 232-9898

ANALYSES

PAGE OF

PROJECT NAME	PROJECT NUMBER
PROJECT LOCATION	
PROJECT MANAGER	SAMPLER(S)

SAMPLE DESIGNATION / LOCATION	DATE COLLECTED	TIME COLLECTED	SAMPLE MATRIX						TOTAL BOTTLES	NOTES

RELINQUISHED BY: (SIGNATURE)	FOR	DATE	TIME	SEAL INTACT Y OR N	RECEIVED BY: (SIGNATURE)	FOR	DATE	TIME	SEAL INTACT Y OR N
RELINQUISHED BY: (SIGNATURE)	FOR	DATE	TIME	SEAL INTACT Y OR N	RECEIVED BY: (SIGNATURE)	FOR	DATE	TIME	SEAL INTACT Y OR N

DELIVERY METHOD	COMMENTS
ANALYTICAL LABORATORY	

CHAINOF.CDR 12AUG98

APPENDIX G

Quality Assurance Project Plan

October 10, 2013

QUALITY ASSURANCE PROJECT PLAN

Kristal Auto Mall
5200 Kings Highway
Brooklyn, New York 10021

Prepared for

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2. Laboratory Reporting Limits for Soil, Water, and Air Samples

APPENDIX

A. Project Personnel Qualifications

1.0 INTRODUCTION

This Quality Assurance Project Plan (QAPP) has been prepared to describe the measures that will be taken to ensure that the data generated during performance of the Remedial Investigation (RI) at 5200 Kings Highway, Brooklyn, New York (Site) are of quality sufficient to meet project-specific data quality objectives (DQOs). The QAPP was prepared in accordance with the guidance provided in New York State Department of Environmental Conservation (NYSDEC) Technical Guidance DER-10 (Technical Guidance for Site Investigation and Remediation), the Brownfield Cleanup Program Guide and the United States Environmental Protection Agency's (USEPA's) Guidance for the Data Quality Objectives Process (EPA QA/G-4).

2.0 BACKGROUND, OBJECTIVES, AND SCOPE

In order to achieve project objectives, Roux Associates has developed a scope of work that includes sampling of soil, groundwater, and soil vapor. A brief overview of each element of the RI scope of work is provided below. RI sampling locations are shown in Figure 3 of the RI Work Plan.

2.1 Soil

Samples of soil will be collected and analyzed at a minimum of 15 locations for the following analytes, TCL +30 which includes:

- TCL volatile organic compounds (VOCs) via SW846 8260B/5035A; and
- TCL semivolatile organic compounds (SVOCs) via SW846 8270C; and,
- Up to 30 non-targeted organic compounds as described in DER-10.

2.2 Groundwater

Groundwater samples will be collected from three (3) existing monitoring wells installed around the perimeter of the Site and four (4) new monitoring wells installed by Roux Associates during the investigation. After gauging for potential separate-phase petroleum product, each well will be sampled for TCL +30, and TAL Metals. Field parameters, including temperature, pH, conductivity, redox potential, dissolved oxygen, and turbidity will also be measured. In addition, groundwater samples will be collected from groundwater profile borings (grab samples) as needed based on field observations during soil sampling.

2.3 Soil Vapor and Sub Slab Samples

Soil vapor samples will be collected from locations around the subject buildings and locations in the interior of the subject buildings to evaluate the potential for soil vapor intrusion. Sampling depths and analytical methods will be selected in consultation with the NYSDEC and NYSDOH protocols. In addition, one indoor air sample and one outdoor ambient air sample will be collected.

3.0 PROJECT ORGANIZATION

The overall management structure and a general summary of the responsibilities of project team members are presented below and Roux Associates project team members' qualifications are provided in Appendix A.

Project Manager

Craig Werle of Roux Associates will serve as Project Manager. The Project Manager is responsible for defining project objectives and bears ultimate responsibility for the successful completion of the investigation. This individual will provide overall management for the implementation of the scope of work and will coordinate all field activities. The Project Manager is also responsible for data review/interpretation and report preparation. Activities of the Project Manager are supported by the Project Quality Assurance Coordinator.

Field Team Leader

Wendy Monterosso of Roux Associates will serve as the Field Team Leader. The Field Team Leader bears the responsibility for the successful execution of the field program, as scoped in the RI Work Plan and the Field Sampling Plan (FSP). The Field Team Leader will direct the activities of all technical staff in the field as well all subcontractors. The Field Team Leader will also assist in the interpretation of data and in report preparation. The Field Team Leader reports to the Project Manager.

Laboratory Project Manager

TestAmerica Laboratories, Inc. (TestAmerica) of Shelton, Connecticut, has been selected to analyze the field samples for this project and will be responsible for sample container preparation, sample custody in the laboratory, and completion of the required analysis through oversight of the laboratory staff. The Laboratory Project Manager will ensure that quality assurance procedures are followed and that an acceptable laboratory report is prepared and submitted. The Laboratory Project Manager reports to the Field Team Leader.

Quality Assurance Officer

Wai Kwan, PhD., of Roux Associates will serve as the Quality Assurance Officer (QAO) for this project. The QAO is responsible for conducting reviews, inspections, and audits to ensure

that the data collection is conducted in accordance with the FSP and QAPP. The QAO's responsibilities range from ensuring effective field equipment decontamination procedures and proper sample collection to the review of all laboratory analytical data for completeness and usefulness. The QAO reports to the Project Manager and makes independent recommendations to the Field Team Leader.

4.0 SAMPLING PROCEDURES

Detailed discussions of sampling, decontamination, and sample handling procedures are provided in the FSP (Appendix F of the RI Work Plan).

5.0 QUALITY ASSURANCE/QUALITY CONTROL

The primary intended use for the RI data is to characterize Site conditions and determine the nature and extent of remediation that needs to be undertaken at the Site. The primary DQO of the soil, groundwater, and soil vapor sampling programs, therefore, is that data be accurate and precise, and hence representative of the actual Site conditions. Accuracy refers to the ability of the laboratory to obtain a true value (i.e., compared to a standard) and is assessed through the use of laboratory quality control (QC) samples, including laboratory control samples and matrix spike samples, as well as through the use of surrogates, which are compounds not typically found in the environment that are injected into the samples prior to analysis. Precision refers to the ability to replicate a value, and is assessed through both field and laboratory duplicate samples.

Sensitivity is also a critical issue in generating representative data. Laboratory equipment must be of sufficient sensitivity to detect target compounds and analytes at levels below NYSDEC standards and guidelines whenever possible. Equipment sensitivity can be decreased by field or laboratory contamination of samples, and by sample matrix effects. Assessment of instrument sensitivity is performed through the analysis of reagent blanks, near-detection-limit standards, and response factors. Potential field and/or laboratory contamination is assessed through use of trip blanks, method blanks, and equipment rinse blanks (also called “field blanks”).

Table 1 lists the field and laboratory QC samples that will be analyzed to assess data accuracy and precision, as well as to determine if equipment sensitivity has been compromised. Table 2 shows the reporting limits and minimum detection limits achievable by the laboratory.

All RI “assessment” analyses (i.e., TCL VOCs, SVOCs, TAL Metals) will be performed in accordance with the NYSDEC Analytical Services Protocol (ASP), using USEPA SW-846 methods. The laboratory selected to analyze the field samples collected during the RI shall maintain a New York State Department of Health (NYSDOH) Environmental Laboratory Approval Program (ELAP) Contract Laboratory Protocol (CLP) certification. All laboratory data are to be reported in NYSDEC ASP Category B deliverables and will be delivered to NYSDEC in electronic data deliverable (EDD) format as described on NYSDEC’s website (http://www.dec.ny.gov/chemical/62440.html). A Data Usability Report will be prepared by an

independent party meeting the requirements in Section 2.2(a)1.ii and Appendix 2B of DER-10 for all data packages generated for the RI.

Table 1. Field and Laboratory QC Summary

QC Check Type	Minimum Frequency	Use
Field QC		
Duplicate	1 per matrix per SDG*	Precision
Trip Blank	1 per VOC cooler	Sensitivity
Equipment Rinse Blank	1 per day	Sensitivity
Laboratory QC		
Laboratory Control Sample	1 per matrix per SDG	Accuracy
Matrix Spike/Matrix Spike Duplicate/Matrix Duplicate**	1 per matrix per SDG	Accuracy/Precision
Surrogate Spike	All organics samples	Accuracy
Laboratory Duplicate	1 per matrix per SDG	Precision
Method Blank	1 per matrix per SDG	Sensitivity

Notes:

* SDG - Sample Delivery Group - Assumes a single extraction or preparation

** Provided to lab by field sampling personnel

Table 2. Laboratory Reporting Limits for Soil, Water, and Air Samples

Analysis Group Description	Method Description	Method Code
Soil Analysis	Volatile Organic Compounds (GC/MS)	8260B

Analyte Description	CAS Number	RL - Limit	MDL - Limit	Units
Dichlorodifluoromethane	75-71-8	5	0.35	ug/Kg
Chloromethane	74-87-3	5	0.78	ug/Kg
Vinyl chloride	75-01-4	5	0.23	ug/Kg
Bromomethane	74-83-9	5	2.08	ug/Kg
Chloroethane	75-00-3	5	0.98	ug/Kg
Trichlorofluoromethane	75-69-4	5	0.15	ug/Kg
1,1-Dichloroethene	75-35-4	5	0.58	ug/Kg
1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1	5	0.79	ug/Kg
Acetone	67-64-1	20	2.24	ug/Kg
Carbon disulfide	75-15-0	5	0.41	ug/Kg
Methyl acetate	79-20-9	5	0.44	ug/Kg
Methylene Chloride	75-09-2	20	1.09	ug/Kg
trans-1,2-Dichloroethene	156-60-5	5	0.39	ug/Kg
Methyl tert-butyl ether	1634-04-4	5	0.21	ug/Kg
1,1-Dichloroethane	75-34-3	5	0.3	ug/Kg
cis-1,2-Dichloroethene	156-59-2	5	0.37	ug/Kg
Methyl Ethyl Ketone	78-93-3	10	1.59	ug/Kg
Chloroform	67-66-3	5	0.34	ug/Kg
1,1,1-Trichloroethane	71-55-6	5	0.53	ug/Kg
Cyclohexane	110-82-7	5	0.69	ug/Kg
Carbon tetrachloride	56-23-5	5	0.95	ug/Kg
Benzene	71-43-2	5	0.57	ug/Kg
1,2-Dichloroethane	107-06-2	5	0.58	ug/Kg
Trichloroethene	79-01-6	5	0.81	ug/Kg
Methylcyclohexane	108-87-2	5	0.33	ug/Kg
1,2-Dichloropropane	78-87-5	5	0.67	ug/Kg
Bromodichloromethane	75-27-4	5	0.3	ug/Kg
cis-1,3-Dichloropropene	10061-01-5	5	0.56	ug/Kg
methyl isobutyl ketone	108-10-1	5	0.55	ug/Kg
Toluene	108-88-3	5	0.074	ug/Kg
trans-1,3-Dichloropropene	10061-02-6	5	0.27	ug/Kg
1,1,2-Trichloroethane	79-00-5	5	0.37	ug/Kg
Tetrachloroethene	127-18-4	5	0.81	ug/Kg
2-Hexanone	591-78-6	10	1.2	ug/Kg
Dibromochloromethane	124-48-1	5	0.35	ug/Kg
1,2-Dibromoethane	106-93-4	5	0.76	ug/Kg
Chlorobenzene	108-90-7	5	0.59	ug/Kg

Table 2. Laboratory Reporting Limits for Soil, Water, and Air Samples

Analyte Description	CAS Number	RL - Limit	MDL - Limit	Units
Ethylbenzene	100-41-4	5	0.7	ug/Kg
m&p-Xylene	179601-23-1	5	0.35	ug/Kg
o-Xylene	95-47-6	5	0.19	ug/Kg
Xylenes, Total	1330-20-7	5	0.486	ug/Kg
Styrene	100-42-5	5	0.15	ug/Kg
Bromoform	75-25-2	5	0.61	ug/Kg
Isopropylbenzene	98-82-8	5	0.19	ug/Kg
1,1,2,2-Tetrachloroethane	79-34-5	5	0.52	ug/Kg
1,3-Dichlorobenzene	541-73-1	5	0.21	ug/Kg
1,4-Dichlorobenzene	106-46-7	5	0.67	ug/Kg
1,2-Dichlorobenzene	95-50-1	5	0.24	ug/Kg
1,2-Dibromo-3-Chloropropane	96-12-8	10	4.53	ug/Kg
1,2,4-Trichlorobenzene	120-82-1	5	0.75	ug/Kg
1,2-Dichloroethane-d4 (Surr)	17060-07-0			ug/Kg
4-Bromofluorobenzene	460-00-4			ug/Kg
Dibromofluoromethane	1868-53-7	5		ug/Kg
Toluene-d8 (Surr)	2037-26-5			ug/Kg
Tentatively Identified Compound	STL00231			ug/Kg

Soil Analysis	Purge and Trap	5035A
Soil Analysis	Semivolatile Compounds by Gas Chromatography/Mass Spectrometry	8270C

Analyte Description	CAS Number	RL - Limit	MDL - Limit	Units
1,1'-Biphenyl	92-52-4	270	17.5	ug/Kg
2,4,5-Trichlorophenol	95-95-4	1700	13.6	ug/Kg
2,4,6-Trichlorophenol	88-06-2	270	7.4	ug/Kg
2,4-Dichlorophenol	120-83-2	270	14.4	ug/Kg
2,4-Dimethylphenol	105-67-9	270	13.1	ug/Kg
2,4-Dinitrotoluene	121-14-2	270	21.5	ug/Kg
2,4-Dinitrophenol	51-28-5	1700	81	ug/Kg
2,6-Dinitrotoluene	606-20-2	270	7.9	ug/Kg
2-Chloronaphthalene	91-58-7	270	11.5	ug/Kg
2-Chlorophenol	95-57-8	270	15.7	ug/Kg
2-Methylnaphthalene	91-57-6	270	7.7	ug/Kg
2-Methylphenol	95-48-7	270	16.2	ug/Kg
2-Nitroaniline	88-74-4	670	16.4	ug/Kg
2-Nitrophenol	88-75-5	270	17	ug/Kg
3,3'-Dichlorobenzidine	91-94-1	330	55.5	ug/Kg
3-Nitroaniline	99-09-2	670	8.6	ug/Kg
4,6-Dinitro-2-methylphenol	534-52-1	1700	116	ug/Kg
4-Bromophenyl phenyl ether	101-55-3	270	17.4	ug/Kg

Table 2. Laboratory Reporting Limits for Soil, Water, and Air Samples

Analyte Description	CAS Number	RL - Limit	MDL - Limit	Units
4-Chloro-3-methylphenol	59-50-7	270	11.1	ug/Kg
4-Chloroaniline	106-47-8	270	43.9	ug/Kg
4-Chlorophenyl phenyl ether	7005-72-3	270	19.9	ug/Kg
Methylphenol, 3 & 4	106-44-5	270	17.7	ug/Kg
4-Nitroaniline	100-01-6	270	20.7	ug/Kg
4-Nitrophenol	100-02-7	1700	20.4	ug/Kg
Acenaphthene	83-32-9	270	16	ug/Kg
Acenaphthylene	208-96-8	270	13.2	ug/Kg
Acetophenone	98-86-2	270	14	ug/Kg
Anthracene	120-12-7	270	10.5	ug/Kg
Atrazine	1912-24-9	330	17.1	ug/Kg
Benzaldehyde	100-52-7	270	45	ug/Kg
Benzo[a]anthracene	56-55-3	270	9.6	ug/Kg
Benzo[a]pyrene	50-32-8	270	7.3	ug/Kg
Benzo[b]fluoranthene	205-99-2	270	7.2	ug/Kg
Benzo[g,h,i]perylene	191-24-2	270	17.6	ug/Kg
Benzo[k]fluoranthene	207-08-9	270	24.2	ug/Kg
Bis(2-chloroethoxy)methane	111-91-1	270	12.5	ug/Kg
Bis(2-chloroethyl)ether	111-44-4	270	14	ug/Kg
Bis(2-ethylhexyl) phthalate	117-81-7	270	26.1	ug/Kg
Butyl benzyl phthalate	85-68-7	270	15.1	ug/Kg
Caprolactam	105-60-2	270	21.2	ug/Kg
Carbazole	86-74-8	270	15	ug/Kg
Chrysene	218-01-9	270	19.9	ug/Kg
Di-n-butyl phthalate	84-74-2	270	39.2	ug/Kg
Di-n-octyl phthalate	117-84-0	270	15.3	ug/Kg
Dibenz(a,h)anthracene	53-70-3	270	21.2	ug/Kg
Dibenzofuran	132-64-9	270	19	ug/Kg
Diethyl phthalate	84-66-2	270	27.2	ug/Kg
Dimethyl phthalate	131-11-3	270	15.5	ug/Kg
Fluoranthene	206-44-0	270	13.4	ug/Kg
Fluorene	86-73-7	270	16.2	ug/Kg
Hexachlorobenzene	118-74-1	270	18.7	ug/Kg
Hexachlorobutadiene	87-68-3	270	20.8	ug/Kg
Hexachlorocyclopentadiene	77-47-4	670	127	ug/Kg
Hexachloroethane	67-72-1	270	15.4	ug/Kg
Indeno[1,2,3-cd]pyrene	193-39-5	270	17.5	ug/Kg
Isophorone	78-59-1	270	14.9	ug/Kg
N-Nitrosodi-n-propylamine	621-64-7	270	18.2	ug/Kg
N-Nitrosodiphenylamine	86-30-6	270	15.2	ug/Kg
Naphthalene	91-20-3	270	14	ug/Kg

Table 2. Laboratory Reporting Limits for Soil, Water, and Air Samples

Analyte Description	CAS Number	RL - Limit	MDL - Limit	Units
Nitrobenzene	98-95-3	270	17.2	ug/Kg
Pentachlorophenol	87-86-5	670	164	ug/Kg
Phenanthrene	85-01-8	270	13.3	ug/Kg
Phenol	108-95-2	270	17.9	ug/Kg
Pyrene	129-00-0	270	12.7	ug/Kg
2,2'-oxybis[1-chloropropane]	108-60-1	270	14	ug/Kg
1,2-Dichlorobenzene-d4	2199-69-1			ug/Kg
2,4,6-Tribromophenol	118-79-6	270		ug/Kg
2-Chlorophenol-d4	93951-73-6			ug/Kg
2-Fluorobiphenyl	321-60-8	270		ug/Kg
2-Fluorophenol	367-12-4	330		ug/Kg
Nitrobenzene-d5	4165-60-0	270		ug/Kg
Phenol-d5	4165-62-2	330		ug/Kg
Terphenyl-d14	1718-51-0	270		ug/Kg
Tentatively Identified Compound	STL00231	330		ug/Kg

Soil Analysis	Diesel Range Organics (DRO) (GC)	8015B_DRO

Analyte Description	CAS Number	RL - Limit	MDL - Limit	Units
Diesel Range Organics [C10-C28]	STL00143	17000		
o-Terphenyl	84-15-1			

Soil Analysis	Ultrasonic Extraction	3550B
Soil Analysis	Gasoline Range Organics - (GC)	8015B_GRO

Gasoline Range Organics (C6-C9)	STL00215	25		
a,a,a-Trifluorotoluene	98-08-8			

Soil Analysis	Closed System Purge and Trap	5035A_FP
Soil Analysis	Percent Moisture	Moisture

Percent Moisture	STL00177	0.1		
Percent Solids	STL00234	0.1		

Analyte Description	CAS Number	RL - Limit	MDL - Limit	Units
Gasoline Range Organics (C6-C9)	STL00215	1250		
a,a,a-Trifluorotoluene	98-08-8			

Soil Analysis	Closed System Purge and Trap	5035A
Water Analysis	Volatile Organic Compounds (GC/MS)	8260B

Analyte Description	CAS Number	RL - Limit	MDL - Limit	Units

Table 2. Laboratory Reporting Limits for Soil, Water, and Air Samples

Analyte Description	CAS Number	RL - Limit	MDL - Limit	Units
Dichlorodifluoromethane	75-71-8	5	1.01	ug/L
Chloromethane	74-87-3	5	1.09	ug/L
Vinyl chloride	75-01-4	5	0.99	ug/L
Bromomethane	74-83-9	5	2.12	ug/L
Chloroethane	75-00-3	5	1.06	ug/L
Trichlorofluoromethane	75-69-4	5	1.11	ug/L
1,1-Dichloroethene	75-35-4	5	0.83	ug/L
1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1	5	0.97	ug/L
Acetone	67-64-1	10	1.03	ug/L
Carbon disulfide	75-15-0	5	0.9	ug/L
Methyl acetate	79-20-9	5	0.48	ug/L
Methylene Chloride	75-09-2	5	0.78	ug/L
trans-1,2-Dichloroethene	156-60-5	5	0.76	ug/L
Methyl tert-butyl ether	1634-04-4	5	0.17	ug/L
1,1-Dichloroethane	75-34-3	5	1.03	ug/L
cis-1,2-Dichloroethene	156-59-2	5	0.99	ug/L
Methyl Ethyl Ketone	78-93-3	10	1.09	ug/L
Chloroform	67-66-3	5	0.67	ug/L
1,1,1-Trichloroethane	71-55-6	5	0.69	ug/L
Cyclohexane	110-82-7	5	0.7	ug/L
Carbon tetrachloride	56-23-5	5	1.07	ug/L
Benzene	71-43-2	5	0.74	ug/L
1,2-Dichloroethane	107-06-2	5	0.72	ug/L
Trichloroethene	79-01-6	5	0.62	ug/L
Methylcyclohexane	108-87-2	5	0.98	ug/L
1,2-Dichloropropane	78-87-5	5	0.71	ug/L
Bromodichloromethane	75-27-4	5	0.48	ug/L
cis-1,3-Dichloropropene	10061-01-5	5	0.28	ug/L
methyl isobutyl ketone	108-10-1	10	0.38	ug/L
Toluene	108-88-3	5	0.72	ug/L
trans-1,3-Dichloropropene	10061-02-6	5	0.57	ug/L
1,1,2-Trichloroethane	79-00-5	5	0.65	ug/L
Tetrachloroethene	127-18-4	5	0.81	ug/L
2-Hexanone	591-78-6	10	1.09	ug/L
Dibromochloromethane	124-48-1	5	0.55	ug/L
1,2-Dibromoethane	106-93-4	5	0.52	ug/L
Chlorobenzene	108-90-7	5	0.72	ug/L
Ethylbenzene	100-41-4	5	0.87	ug/L
m&p-Xylene	179601-23-1	5	1.66	ug/L
o-Xylene	95-47-6	5	0.66	ug/L
Xylenes, Total	1330-20-7	5	2.27	ug/L

Table 2. Laboratory Reporting Limits for Soil, Water, and Air Samples

Analyte Description	CAS Number	RL - Limit	MDL - Limit	Units
Styrene	100-42-5	5	0.64	ug/L
Bromoform	75-25-2	5	0.46	ug/L
Isopropylbenzene	98-82-8	5	0.85	ug/L
1,1,2,2-Tetrachloroethane	79-34-5	5	0.81	ug/L
1,3-Dichlorobenzene	541-73-1	5	0.14	ug/L
1,4-Dichlorobenzene	106-46-7	5	0.59	ug/L
1,2-Dichlorobenzene	95-50-1	5	0.22	ug/L
1,2-Dibromo-3-Chloropropane	96-12-8	5	1.16	ug/L
1,2,4-Trichlorobenzene	120-82-1	5	0.72	ug/L
1,2-Dichloroethane-d4 (Surr)	17060-07-0			ug/L
4-Bromofluorobenzene	460-00-4	5		ug/L
Dibromofluoromethane	1868-53-7	5		ug/L
Toluene-d8 (Surr)	2037-26-5	5		ug/L
Tentatively Identified Compound	STL00231			ug/L

APPENDIX H

Site Health and Safety Plan

October 10, 2013

SITE SPECIFIC HEALTH AND SAFETY PLAN

Kristal Auto Mall
5200 Kings Highway
Brooklyn, New York 10021

Prepared for

IRMA C. POLLACK, LLC
205 East 69th Street
New York, New York 10021

ROUX ASSOCIATES, INC.

Environmental Consulting & Management

ROUX

209 Shafter Street, Islandia, New York 11749 ♦ 631-232-2600

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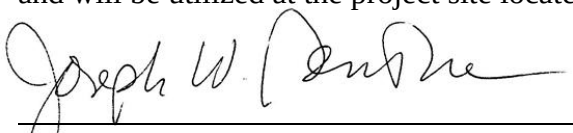
1. Site Location Map
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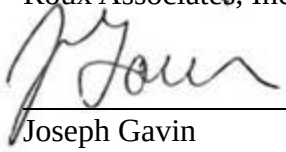
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APPROVALS

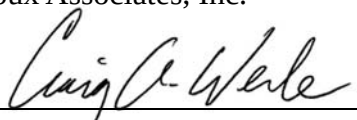
By their signature, the undersigned certify that this Health and Safety Plan (HASP) is approved and will be utilized at the project site located at 5200 Kings Highway, Brooklyn, New York.



Joseph Gentile — Date
Corporate Health and Safety Manager
Roux Associates, Inc.



Joseph Gavin — Date
Site Health and Safety Officer
Roux Associates, Inc.



Craig Werle — Date
Project Principal
Roux Associates, Inc.

1.0 INTRODUCTION

This Site specific and Safety Plan (HASP) has been prepared in accordance with 29 CFR 1910.120 Occupational Safety and Health Administration (OSHA) Hazardous Waste Operations and Emergency Response (HAZWOPER) and Roux Associates, Inc. (Roux Associates) Standard Operating Procedures (SOPs). It addresses all activities to be performed during the implementation of Remedial Investigation (RI) activities, Interim Remedial Measures (IRM), and Remedial Actions (RA) at 5200 Kings Highway, Brooklyn, New York (Site) (Figure 1). The HASP will be implemented by the designated Site Health and Safety Officer (SSO) during work at the Site. The HASP attempts to identify all potential hazards at the Site; however, Site conditions are dynamic and new hazards may appear constantly. Personnel must remain alert to existing and potential hazards as Site conditions change and protect themselves accordingly.

Compliance with this HASP is required of all persons and subcontractors who perform fieldwork or enter the Site. The contents of this HASP may change or undergo revision based upon additional information made available to health and safety personnel, monitoring results, or changes in the technical scope of work. Any changes proposed must be reviewed and approved by HASP.

Upon entering the Site, all visitors are required to sign in. All visitors entering the Contamination Reduction Zone (CRZ) (defined in Section 8.1.2), the Contamination Reduction Corridor (CRC) (defined in Section 8.1.2), or the Exclusion Zone (EZ) (defined in Section 8.1.3) will be required to read and comply with the provisions of this HASP. Visitors will be required to comply with applicable OSHA requirements such as training, medical monitoring, and respiratory protection.

In the event that a visitor does not adhere to the provisions of this HASP, he or she will be required to leave the Site. Mobilization activities not requiring intrusive activities (e.g., survey, equipment staging, etc.) or exposure to potentially impacted areas may only be performed if supervised by a competent Roux Associates employee.

1.1 Scope of Work

The Scope of Work activities will include the implementation of RI activities.

The Scope of Work activities are as follows:

1. Obtain necessary permits and approvals.
2. Preparation and implementation of an approved Health and Safety Plan (HASP).
3. Implementation of RI activities, consisting of site inspection/reconnaissance, geophysical survey, drilling, soil boring and sampling, groundwater sampling, and soil vapor sampling.
4. Implementation of the approved Field Sampling Plan (FSP).
5. Mobilization and demobilization.
6. Maintain good site housekeeping procedures at all times.
7. Identification, protection, and/or relocation of any utilities within the work area.
8. Construct a decontamination pad with proper containment and collection system, if necessary.

1.2 Emergency Numbers

1.2.1 Emergency Phone Numbers

Emergency Medical Service 911

Police: New York City Police Department (NYPD).....911

Fire: 911

Hospital: University Hospital of Brooklyn.....718-270-1000

National Response Center.....800-424-8802

Poison Control Center.....800-222-1222

Chemtrec.....800-262-8200

Center for Disease Control.....800-311-3435

USEPA (Region II).....212-637-5000

NYSDEC Emergency Spill Response 800-457-7362

1.2.2 Project Management/Health and Safety Personnel

Title	Contact	Telephone/Cell
Roux Associates		
Project Director	Craig Werle	631-232-2600 Cell – 631-793-1535
Site Health and Safety Officer	Joseph Gavin	631-232-2600
Corporate Health and Safety Manager	Joseph Gentile	856-423-8800 Cell – 610-844-6911

1.2.3 Other Important Phone Numbers

New York City Emergency Response Team 911

1.2.4 Directions to University Hospital of Brooklyn

470 Clarkson Avenue
Brooklyn, New York 11203

See Figure 3 for street map.

- Start at 5200 Kings Highway, Brooklyn, New York, take a right onto Kings Highway
- Turn Right onto Glenwood Road
- Turn Right onto Utica Avenue
- Turn Left onto Clarkson Avenue
- Arrive at University Hospital of Brooklyn on your left

2.0 HEALTH AND SAFETY STAFF

This section briefly describes all site personnel and their health and safety responsibilities for the RI work to be implemented at the Site. All personnel are responsible for ensuring compliance with the HASP.

2.1 Project Principal (PP) – Craig Werle – Roux Associates

- Has the overall responsibility for the health and safety of Site personnel.
- Ensures that adequate resources are provided to the field health and safety staff to carry out their responsibilities as outlined below.

2.2 Corporate Health and Safety Manager (CHSM) – Joe Gentile – Roux Associates

- Implements the HASP.
- Performs or oversees site specific training and approves revised or new safety protocols or field operations.
- Coordinates revisions of this HASP with Project Principal.
- Responsible for the development of new task safety protocols and procedures and resolution of any outstanding safety issues which may arise during the conduction of site work.
- Review and approve all health and safety training and medical surveillance records for personnel and subcontractors.

2.3 Site Safety and Health Officer (SSO) – Joseph Gavin – Roux Associates

- Directs and coordinates health and safety monitoring activities.
- Ensures that field teams utilize proper personal protective equipment.
- Conducts initial onsite specific training prior to personnel and/or subcontractors commencing work.
- Conducts and documents periodic safety briefings.
- Ensures that field team members comply with this HASP.
- Completes and maintains Accident Report and Investigation Forms.
- Notifies PP and CHSM of all accident/incidents.

- Notifies PP of daily field operations and work progress, who will then communicate at the end of the day to the designated representative the following:
    1. End of day tasks completed
    2. Next day's planned activities
    3. Third party issues
    4. Change of Plans – approvals
- Change in level of personal protective equipment (PPE).
- Maintains contact with Contractors.
- Determines upgrade or downgrade of personal protective equipment (PPE) based on Site conditions and/or real time monitoring results.
- Ensures that monitoring instruments are calibrated daily or as manufacturers suggested instructions determine.
- Submits and maintains health and safety field log books, daily safety logs, training logs, air monitoring result reports, weekly safety report.

2.4 Field Personnel and Subcontractors

- Report any unsafe or potentially hazardous conditions to the SSO.
- Maintain knowledge of the information, instructions, and emergency response actions contained in the HASP.
- Comply with rules, regulations, and procedures as set forth in this HASP and any revisions, which are instituted.
- Prevent admittance to work Site by unauthorized personnel.

3.0 SITE LOCATION, DESCRIPTION, AND HISTORY

Descriptions of the Site and surrounding property usage are included in the following sections. The location of the Site is presented in Figure 1.

3.1 Property Location and Description

The property is located at 5200 Kings Highway (site) in the East Flatbush section of Brooklyn, Kings County, New York, zip code 11234 (see Figure 1). The site is trapezoidal in shape and consists of a single tax lot: Block 7969, Lot 9. The site is approximately 2.28 acres in size. The site is bordered to the east and southeast by Kings Highway and to the west by Utica Avenue. The site is bordered to the south by the Premier Ford auto dealership. To the north the site is bordered by the Favorite Plastics Corporation. The site is bordered to the northeast at 5226 Kings Highway by the Kristal Auto Mall Used Cars. This site occupies a different tax lot, has a different owner from 5200 Kings Highway and is not part of the BCP application.

The site consists of a retail auto dealership known as the Kristal Auto Mall. Approximately 75% of the site is occupied by the dealership building that includes an auto showroom, administrative offices, service area, parts storeroom, auto body shop, auto storage, auto washing, and a staff locker room. Interior finishes in the showroom and office spaces consist primarily of carpeted and vinyl tiled floors, and gypsum wallboard interior partitions. Interior finishes in the auto repair/vehicle storage space include concrete floors and painted walls. The remaining 25% of the site consists of paved parking lots on the northeast and south sides of the site. The outdoor space is used for vehicle storage.

The Site is currently owned by Irma C. Pollack, LLC. The site is managed by Bennenson Capital Partners, LLC (O.P. Development Corp.). The building is currently occupied and operated by Kristal Auto Mall Corp.

4.0 WASTE DESCRIPTION/CHARACTERIZATION

4.1 General

The following information is presented in order to identify the types of materials that may be encountered at the Site. The detailed information on these materials was obtained from:

- SAX's Dangerous Properties of Industrial Materials – Lewis Eight Edition
- Chemical Hazards of the Workplace – Proctor/Hughes
- Condensed Chemical Dictionary – Hawley
- Rapid Guide to Hazardous Chemical in the Workplace – Lewis 1990
- NIOSH Pocket Guide to Chemical Hazards – 2005
- ACGIH TLV Values and Biological Exposure Indices
- OSHA 29 CFR 1910.1000

4.2 Chemical Data Sheets

Several chemicals that may potentially be present in soils and groundwater at the Site, based on previous soil, soil vapor and groundwater sampling results and historic operations conducted at the Site that have been identified. The Summary of Toxicological Data is found in Table 1 and is provided for review of chemicals that may be encountered. The Summary of Toxicological Data Sheets provides information such as the chemicals characteristics, health hazards, protection, and exposure limits.

4.2.1 Contaminants of Concern

Soil and groundwater contaminants that may be encountered during drilling and sampling activities include both organic and inorganic compounds. Prior investigations at the site have indicated detection of Volatile Organic Compounds (VOCs), and Semi-volatile Organic Compounds (SVOCs).

The toxicological, physical, and chemical properties of potential contaminants are presented in Table 1.

5.0 HAZARD ASSESSMENT

The potential to encounter chemical hazards is dependent upon the work activity performed (intrusive versus non-intrusive), and the duration and location of the work activity. Such hazards could include inhalation and/or skin contact with chemicals/gases that could cause: dermatitis, skin burns, being overcome by vapors or asphyxiation.

Physical hazards that may be encountered during Site work include; heat and cold stress, exposure to excessive noise, loss of limbs, being crushed, head injuries, punctures, cuts, falls, electrocution, and bruises, asbestos and lead paint exposure, and other physical hazards due to motor vehicle operation, heavy equipment and power tools.

Biological hazards may exist during Site activities. These hazards include exposure to insect bites/stings, animals and animal wastes, mold and bloodborne pathogens.

Prior to the beginning of each new phase of work, an activity hazard analysis will be prepared by the SSO with assistance from the CHSM. The analysis will address the hazards for each activity performed in the phase and will present the procedures and safeguards necessary to eliminate the hazards or reduce the risk. The Job Safety Analysis Sheets are located in Appendix A.

5.1 Chemical Hazards

The potential for personnel and subcontractors to come in contact with chemical hazards may occur during the following tasks:

- Drilling Activities
- *In situ* Chemical Injection Activities
- Decontamination Activities

For chronic and acute toxicity data, refer to Summary of Toxicological Data Sheets in Table 1 for further details on compound characteristics.

5.1.1 Exposure Pathways

Exposure to these compounds during ongoing activities may occur through inhalation of contaminated dust particles, inhalation of VOCs and SVOCs, dermal absorption, and accidental ingestion of the contaminant by either direct or indirect cross-contamination activities.

Inhalation of contaminated dust particles (VOCs, SVOCs, and inorganics) can occur during adverse weather conditions (high or changing wind directions) or during operations that may generate airborne dust such as excavation and loading of contaminated soils. Dust control measures such as applying water to roadways and excavations will be implemented where visible dust is generated. Where dust control measures are not feasible or effective, respiratory protection will be used when necessary (see Section 9.2.2 for monitoring procedures and action levels).

5.1.2 Operational Action Levels

A decision-making protocol for an upgrade in levels of protection and/or withdrawal of personnel from an area based on atmospheric hazards is outlined in Table 2.

5.1.3 Additional Precautions

Dermal absorption or skin contact with chemical compounds is possible during intrusive activities or *in situ* chemical injections at the Site. The use of PPE in accordance with Section 8.2 and strict adherence to proper decontamination procedures should significantly reduce the risk of skin contact.

The potential for accidental ingestion of potentially hazardous chemicals is expected to be remote, when good hygiene practices are used.

5.2 Physical Hazards

A variety of physical hazards may be present during Site activities. These hazards include typical construction activities: operation of motor vehicles and heavy equipment operation, the use of power and hand tools, the use of pressurized pumps for *in situ* injections, roping and rigging of steel sheeting, walking on objects, tripping over objects, working on surfaces which have the potential to promote falling, skin burns, crushing of fingers, toes, limbs, head injuries caused by falling objects, temporary loss of one's hearing and/or eyesight. The referenced hazards are not

unique and are generally familiar to most hazardous waste site workers at construction sites. Task specific safety requirements for each phase will be covered during safety briefings. Job Safety Analysis anticipated to be used on this project is contained in Appendix A.

5.2.1 Noise

Noise is a potential hazard associated with operation of heavy equipment, power tools, pumps, and generators. High noise equipment operators will be evaluated at the discretion of the SSO. Employees with an 8-hour time weighted average exposure exceeding 85 dBA will be included in the hearing conservation program in accordance with 29 CFR 1910.95 and 1926.52.

It is mandated that employees working around heavy equipment or using power tools that produce noise levels exceeding 90 dBA are to wear hearing protection that shall consist of earplugs or protective earmuffs.

5.2.2 Heavy Equipment Exclusion Zone Policy

Operation of heavy equipment poses several potential risks including, but not limited to, serious injury or death due to contact hazards to workers in the area and/or bystanders, and/or property damage. To alleviate these hazards Roux Associates developed a heavy equipment exclusion zone policy for delineating work areas.

The purpose of the Exclusion Zone Policy is to establish the minimum clearance distance that must be maintained between workers and heavy equipment while equipment is in operation (i.e., engaged or moving). The intent is to have no personnel or other equipment entering the Exclusion Zone while the equipment is in operation/moving to ensure that Roux and Subcontractor employees are not unnecessarily exposed to the hazards of the equipment.

The Exclusion Zone must meet the following minimum requirements:

- A minimum distance of 10 feet from all heavy equipment and loads being moved by the equipment; and
- Greater than the swing/reach radius of any moving part on the heavy equipment (i.e., for large equipment this may mean an exclusion zone distance larger than 20 feet); and
- Greater than the tip-over distance of the heavy equipment.

In addition to the above distances, there are requirements for spotters, the use of hand signals, exclusion zone delineation and posting of signs on the heavy equipment to alert workers of the distance.

It is recognized that certain heavy equipment activities may require personnel to work within the limits of the Exclusion Zone as specified in this policy. Any such activity must be pre-planned with emphasis on limiting the amount and potential exposure of any activity required within the zone. The critical safety steps to mitigate the hazards associated with working within the Exclusion Zone must be defined in the JSA and potentially other project specific plans (i.e., critical lift plans, etc.), and approved by the Roux Project Principal and client representative, if required, prior to implementation.

5.2.3 Heat Stress

Heat stress is a significant potential hazard, associated with the use of protective equipment in a hot weather environment. The human body is designed to function at a certain internal temperature. When metabolism or external sources (fire or hot summer day) cause the body temperature to rise, the body seeks to protect itself by triggering cooling mechanisms. The SSO will monitor the air temperature (as described later in this section) to determine potential adverse effects the weather can cause onsite personnel. Excess heat is dissipated by two means:

- Changes in blood flow to dissipate heat by convection, which can be seen as "flushing" or reddening of the skin in extreme cases.
- Perspiration is the release of water through skin and sweat glands. While working in hot environments, evaporation of perspiration is the primary cooling mechanism.

Protective clothing worn to guard against chemical contact effectively stops the evaporation of perspiration. Thus the use of protective clothing increases heat stress problems.

The major disorders due to heat stress are heat cramps, heat exhaustion, and heat stroke. Heat cramps are painful spasms, which occur in the skeletal muscles of workers who sweat profusely in the heat and drink large quantities of water, but fail to replace the bodies lost salts or electrolytes. Drinking water while continuing to lose salt tends to dilute the body's extracellular fluids.

Soon water seeps by osmosis into active muscles and causes pain. Muscles fatigued from work are usually most susceptible to cramps.

Extreme weakness or fatigue, dizziness, nausea, and headache characterize heat exhaustion. In serious cases, a person may vomit or lose consciousness. The skin is clammy and moist, complexion pale or flushed, and body temperature normal or slightly higher than normal. Treatment is rest in a cool place and replacement of body water lost by perspiration. Mild cases may recover spontaneously with this treatment; severe cases may require care for several days. There are no permanent effects.

Heat stroke is a very serious condition caused by the breakdown of the body's regulating mechanisms. The skin is very dry and hot with red mottled or bluish appearance. Unconsciousness, mental confusion, or convulsions may occur. Without quick and adequate treatment, the result can be death or permanent brain damage. As first aid treatment, the person should be moved to a cool place. Body heat should be reduced artificially, but not too rapidly, by soaking the person's clothes in water and fanning them.

Steps that can be taken to reduce heat stress are:

- Acclimate the body. Allow a period of adjustment to make further heat exposure endurable.
- Drink more liquids to replace the body water lost during sweating.
- Rest is necessary and should be conducted under the direction of the SSO.
- Wear personal cooling devices. These are two basic designs; units with pockets for holding frozen packets and units that circulate fluid from a reservoir through tubes to different parts of the body. Both designs can be in the form of a vest, jacket, or coverall. Some circulating units also have a cap for cooling the head.
- Wear long cotton underwear under chemical protective clothing. The cotton will absorb perspiration and will hold it close to the skin. This will provide the body with the maximum cooling available from the limited evaporation that takes place beneath chemical resistant clothing. It also allows for rapid cooling of the body when the protective clothing is removed.

Heat stress is a significant hazard associated with using protective equipment in hot weather environments. Local weather conditions may produce conditions, which will require restricted work schedules in order to protect employees.

Appendix B contains procedures for heat stress; these will be used as a guideline and to provide additional information.

5.2.4 Cold Stress

Cold temperatures are a significant potential hazard. Examples of cold temperature hazards are frostbite and hypothermia.

Frostbite is the most common injury resulting from exposure to cold. The extremities of the body are most often affected. The signs of frostbite are:

- The skin turns white or grayish-yellow.
- Pain is sometimes felt early but subsides later. Often there is no pain.
- The affected parts feel intensely cold and numb.

Hypothermia is characterized by shivering, numbness, drowsiness, muscular weakness, and a low internal body temperature when the body feels extremely warm. This can lead to unconsciousness and death. With both frostbite and hypothermia, the affected areas need to be warmed quickly. Immersion in warm water is an effective means of warming the affected areas quickly. In such cases, medical assistance will be sought.

To prevent these effects from occurring, persons working in the cold should wear adequate clothing and reduce the time spent in the cold area. The field SSO is responsible for determining appropriate time personnel should spend in adverse weather conditions and will monitor this.

Appendix B, which contains the Heat and Cold Stress Guidelines, provides additional information.

5.2.5 Asbestos

Asbestos is a widely used, mineral-based material that is resistant to heat and corrosive chemicals. Depending on the chemical composition, fibers may range from course to silky. The properties

that make asbestos fibers valuable to industry are its high-tensile strength, flexibility, heat and chemical resistance, and good frictional properties. Asbestos is a common naturally occurring group of fibrous minerals. Asbestos fibers have been used in a variety of building materials; generally, most asbestos is found in pipe insulation, doors, textures paints and plasters, structural fireproofing, and floor tiles. Friable asbestos (that is, material that contains more than 0.1% asbestos by weight and can be crumbled by hand) is a potential hazard because it can release fibers into the air if damaged. Roux Associates' personnel will not disturb any suspected asbestos material.

5.2.6 Structural Integrity

The structural integrity of a building and the safety of the individuals inside depend on meeting and maintaining national and local building codes. Structural integrity can range from minor defects such as loose floorboards and roof leaks to major defects such as floors and walls sagging and collapsed roofs. Numerous other structural defects can exist with or without consequence to the occupants. If Roux Associates personnel detect a problem, they should notify their supervisor, who in turn, should seek the opinion of a qualified structural engineer to offer and opinion regarding the integrity of the building. If in the opinion of the qualified engineer it is unsafe, no work can proceed until a solution to rectify the situation has been performed.

The building houses active operations and is in generally good repair. The former showroom area is not in use and shows some signs of disrepair. As such, personnel will take this into consideration during the initial site visits and communicate this potential hazard during the safety tailgate meetings to all workers entering the site.

5.2.7 Lockout/Tagout

Roux Associates and all Site contractors will develop a lockout/tagout plan in the event of the repair of electrical, pneumatic, hydraulic, mechanical systems, per OSHA requirements under 29 CFR 1910.147.

5.3 Biological Hazards

The biological hazards, which have the potential to cause adverse health effects, are from exposure to domestic flies, mosquitoes, insects, animals and animal wastes, mold and bloodborne

pathogens. The Job Safety Analysis (Appendix A) suggests controls for various hazards to be potentially encountered onsite.

5.3.1 Insect Stings

Stings from insects are often painful, cause swelling and can be fatal if a severe allergic reaction such as anaphylactic shock occurs. If a sting occurs, the stinger should be scraped out of the skin, opposite of the sting direction. The area should be washed with soap and water followed by application of an ice pack.

If the victim has a history of allergic reaction, he/she should be taken to the nearest medical facility. If the victim has medication to reverse the effects of the sting, it should be taken immediately.

If the victim experiences a severe reaction, a constricting band should be placed between the sting and the heart. The bitten area should be kept below the heart if possible. A physician should be contacted immediately for further instructions.

5.3.2 Animals and Animal Wastes

Due to the urban location of the Site, there lies the potential for various wildlife to reside within or around the structures, including, but not limited to, pigeons, bats, mice, rats, squirrels, raccoons, and feral cats. Additionally, residences nearby may have dogs or dogs may be walked on the sidewalks surrounding the Site. Certain animals can represent significant sources (vectors) of disease transmission. Precautions to avoid or minimize potential contact with (biting) animals (such as some of the above listed) or animal waste and/or deceased animals should be considered prior to all field activities. Dogs, Rats, squirrels, raccoons, feral cats, and other wild animals can inflict painful bites which can also cause disease (as in the case of rabid animals). Site personnel should avoid contact with any of the above.

If contact occurs, be sure to clean the area thoroughly with soap and water as soon as possible. If a bite occurs, the area should be cleaned thoroughly immediately with soap and water and medical attention should be sought.

5.3.3 Mold

The disrepair in selected areas of the onsite structures may have led to leaking roofs and the collection of water which may have led to the growth of mold within sections of the building.

Although mold affects individuals differently and to different degrees, the following are some of the most common adverse health effects:

- Respiratory problems – wheezing, difficulty breathing;
- Nasal and sinus congestion;
- Eyes – burning, watery, reddened, blurry vision, light sensitivity;
- Dry, hacking cough;
- Sore throat;
- Nose and throat irritation;
- Shortness of breath and lung disease;
- Chronic fatigue;
- Skin irritation;
- Central nervous system (headaches, loss of memory, and mood changes);
- Aches and pains;
- Fever;
- Headaches;
- Diarrhea; and
- Immune suppression.

Decisions about removing individuals from an affected area must be based on the results of a medical evaluation, and be made on a case-by-case basis.

Workers that discover the visible presence of mold in excess of 10 sq. feet need to notify the SSO for consultation. If a worker smells mold and feels that he/she is experiencing symptoms of exposure, he/she should retreat and report the symptoms to the SSO.

5.3.4 Bloodborne Pathogens

The majority of the occupational tasks onsite will not involve a significant risk of exposure to blood, blood components, or body fluids. The highest risk of acquiring any bloodborne pathogen for employees onsite will be following an injury. When administering first aid care, there are potential hazards associated with bloodborne pathogens that cause diseases such as Human Immunodeficiency Virus (HIV), Hepatitis B (HBV), Hepatitis A (HAV), Hepatitis C (HCV), or the Herpes Simplex Virus (HSV). An employee who has not received the appropriate certification should never execute first aid and/or CPR.

In order to minimize any potential pathogen exposure, all employees should use the hand washing facilities on a regular basis. Additionally, the following universal precautions should be followed to prevent further potential risk:

- Direct skin or mucous membrane contact with blood should be avoided.
- Open skin cuts or sores should be covered to prevent contamination from infectious agents.
- Body parts should be washed immediately after contact with blood or body fluids that might contain blood, even when gloves or other barriers have been used.
- Gloves and disposable materials used to clean spilled blood shall be properly disposed of in an approved hazardous waste container.
- First aid responders shall wear latex or thin mil nitrile gloves when performing any procedure risking contact with blood or body substances.
- Safety glasses will be worn to protect the eyes from splashing or aerosolization of body fluids.
- A CPR mask will be worn when performing CPR to avoid mouth-to-mouth contact.
- Work gloves will be worn to minimize the risk of injury to the hands and fingers when working on all equipment with sharp or rough edges.
- Never pick up broken glass or possible contaminated material with your unprotected hands.
- Never handle wildlife (living or deceased) encountered onsite.

5.4 Hazard Assessment

Task	Hazards	Risk of Exposure
Decontamination	Inhalation/Skin Contact	Moderate
	Heat Stress/Cold Stress	Moderate
	Physical Injury	Moderate
	Noise	Low
In situ Injections	Inhalation/ Skin Contact	Moderate
	Heat Stress/Cold Stress	Moderate
	Physical Injury	Moderate
	Noise	Low/Moderate
Drilling/Sampling	Inhalation/ Skin Contact	Moderate
	Heat Stress/Cold Stress	Moderate
	Noise	Moderate/High
	Physical Injury	Moderate

6.0 TRAINING

6.1 General Health and Safety Training

In accordance with Roux Associates' corporate policies, and pursuant to 29 CFR 1910.120, hazardous waste site workers shall, at the time of the job assignment, have received a minimum of 40 hours of initial health and safety training for hazardous waste site operations. As a minimum, the training shall have consisted of instruction in the topics outlined in the above reference. Personnel who have not met the requirements for initial training will not be allowed to work in any Site activities in which they may be exposed to hazards (chemical or physical).

Completion of a 40-hour Health and Safety Training Course for Hazardous Waste Operations or an approved equivalent will fulfill the requirements of this section.

In addition to the required initial training, each employee shall have received 3 days of directly supervised on-the-job training. This training will address the duties the employees are expected to perform.

Roux Associates' SSO has the responsibility of ensuring that personnel assigned to this project comply with these requirements.

6.2 Annual Eight-Hour Refresher Training

Annual 8-hour refresher training will be required of all hazardous waste site field personnel in order to maintain their qualifications for fieldwork. The following topics will be reviewed; toxicology, respiratory protection, including air purifying devices and self-contained breathing apparatus (SCBA), medical surveillance, decontamination procedures, and personal protective clothing. In addition, topics deemed necessary by Roux Associates' Health and Safety Director may be added to the above list.

6.3 Site-Specific Training

Site personnel will receive training that will specifically address the activities, procedures, monitoring, and equipment for Site operations. It will include Site and facility layout, hazards, first aid equipment locations and emergency services at the Site, and will highlight all provisions contained within this HASP. This training will also allow field workers to clarify anything they do

not understand and to reinforce their responsibilities regarding safety and operations for their particular activity.

6.4 Onsite Safety Meetings

Daily safety meetings will be presented each morning to discuss potential safety concerns for the upcoming activities.

The briefings will also provide a forum to facilitate conformance with safety requirements and to identify performance deficiencies related to safety during daily activities or as a result of safety audits by Roux Associates or other involved parties.

6.5 First Aid and CPR

The SSO will identify those individuals having first aid and CPR training in order to ensure that emergency medical treatment is available during field activities. The training will be consistent with the requirements of the American Red Cross Association. Certification and appropriate training documentation will be kept with the Site personnel records.

6.6 Additional Training

The CHSM may require additional or specialized training throughout the project. Such training shall be in the safe operation of heavy or power tool equipment or hazard communication training or other topic deemed Site appropriate.

6.7 Subcontractor Training

All subcontractor personnel working on the Site shall have completed the 40-hour training requirement and meet the medical surveillance requirements found in Section 7.1. Subcontractor training shall be performed in accordance with 29 CFR 1910.120 and HASP specifications. In certain unique situations (e.g., mechanical failure of equipment), the non-trained individual performing emergency repairs may be allowed, at the discretion of the SSO, to perform repairs when no intrusive activities are being performed, and provisions have been made to mitigate potential exposure.

7.0 MEDICAL SURVEILLANCE PROCEDURES

7.1 General

A Medical Surveillance Program has been established as part of this plan and is included in Appendix C. Roux Associates and subcontractor personnel performing field work at the Site are required to have passed a complete medical surveillance examination in accordance with 29 CFR 1910.120(f). A physician's medical release for work will be confirmed by the SSO before an employee can begin Site activities. Such examinations shall include a statement as to the worker's present health status, the ability to work in a hazardous environment (including any required PPE, which may be used during temperature extremes), and the worker's ability to wear respiratory protection.

Appendix C, "Medical Data Sheet," will be completed by all permanent, onsite personnel and will be kept in Roux Associates offices during the conduct of Site operations. Completion is required in addition to compliance with Roux Associates' Health and Safety Program. This data sheet will be available through the Roux Associates Human Resources Department if medical assistance is needed or if transport to hospital facilities is required.

8.0 SITE CONTROL, PERSONAL PROTECTIVE EQUIPMENT, AND COMMUNICATIONS

A modified Site control approach may be utilized since activities will be limited to site inspection/geophysical survey, drilling and sampling only during this phase of work. If remedial work is necessary, the following four-zone approach will be used.

8.1 Site Control

Based on the Site history and operations, a potential for the presence of hazardous material does exist. During drilling and sampling, work areas will be delineated with high visibility cones and/or caution tape. A dedicated decontamination area will be established to decontaminate all equipment used for sampling.

If remedial activities are necessary, a four-zone approach will be employed in order to prevent the spread of contamination from the disturbed areas onsite. The four zones include: the Exclusion Zone (EZ), the Contamination Reduction Zone (CRZ), Contamination Reduction Corridor (CRC) and the Support Zone (SZ). A stepped remedial approach will be managed, and the zones modified as the work progresses. Each of the areas will be defined through the use of control barricades and/or construction/hazard fencing. A clearly marked delineation between the SZ and the remaining three zones, the CRZ and CRC and the EZ will be maintained. The preferred method will utilize high visibility orange fencing and hand driven metal posts, or orange cones. Signage will be posted to further identify and delineate these areas.

8.1.1 Support Zone

The Support Zone (SZ) is an uncontaminated area that will be the field support area for the Site operations. The SZ will contain the temporary project trailers and provides for field team communications and staging for emergency response. Appropriate sanitary facilities and safety equipment will be located in this zone. Potentially contaminated personnel or materials are not allowed in this zone. The only exception will be appropriately packaged/decontaminated and labeled samples. Meteorological conditions will be observed and noted from this zone, as well as those factors pertinent to heat and cold stress.

8.1.2 Contamination Reduction Zone

A Contamination Reduction Zone (CRZ) is established between the exclusion zone and the support zone. The CRZ contains the Contamination Reduction Corridor (CRC) and provides an area for decontamination of personnel and equipment. The CRZ will be used for general Site entry and egress in addition to access for heavy equipment and emergency support services. Personnel are not allowed in the CRZ without:

- A buddy (co-worker);
- Appropriate PPE;
- Medical authorization;
- Training certification; and
- A need to be in the zone.

8.1.3 Exclusion Zone

The area where contamination exists is considered to be the Exclusion Zone (EZ). All areas where excavation and handling of contaminated materials take place are considered the EZ. This zone will be clearly delineated by orange high visibility fencing. Safety tape may be used as a secondary delineation within the EZ. The zone delineation markings may be opened in areas for varying lengths of time to accommodate equipment operation or specific construction activities. The SSO may establish more than one EZ where different levels of protection may be employed or where different hazards exist. Personnel are not allowed in the EZ without:

- A buddy (co-worker);
- Appropriate PPE;
- Medical authorization;
- Training certification; and
- A need to be in the zone.

8.2 Personal Protective Equipment

8.2.1 General

The level of protection worn by field personnel will be enforced by the SSO. Levels of protection for general operations are provided below and are defined in this section. Levels of protection

may be upgraded at the discretion of the SSO. All decisions on the level of protection will be based upon a conservative interpretation by the SSO of the information provided by air monitoring results, environmental results and other appropriate information. Any changes in the level of protection shall be recorded in the health and safety field logbook.

8.2.2 Personal Protective Equipment Specifications

The initial level of personal protective equipment is Level D. It is not anticipated that either Level B or Level C protection will be necessary.

Although not anticipated, any tasks requiring Level B personal protective equipment (PPE) will utilize the following equipment:

- Positive pressure, full facepiece, self-contained breathing apparatus (SCBA) or positive pressure, supplied air respirator with escape SCBA (NIOSH approved)
- Disposable coveralls (Tyvek, Poly-coated Tyvek, or Saranex)
- Gloves, inner: latex or nitrile
- Gloves, outer: nitrile or neoprene
- Chemical resistant boots over the work boots
- Steel toe work boots
- Hard hat
- Hearing protection (as needed)
- Boot cover (as needed)

For tasks requiring Level C PPE, the following equipment may be used in any combination:

- Full-face, air purifying, canister-equipped respirators (NIOSH approved) utilizing Organic Vapor/Acid Gas and P-100 filters (half-face if approved by SSO)
- Disposable coveralls (Tyvek, Poly-coated Tyvek, or Saranex) as required
- Gloves, inner: latex or nitrile as required
- Gloves, outer: nitrile or neoprene as required
- Chemical resistant boots over the work boots as required

- Steel toe work boots
- Hard hat
- Hearing protection (as needed)
- Safety glasses (if half-mask is utilized)
- Boot covers (as needed)

The Minimum level of PPE for entry onto the Site is Level D PPE. The following equipment shall be used:

- Work uniform (long pants, sleeved shirt)
- Hard hat
- Steel toe work boots
- Safety glasses
- Boot covers (as needed)
- Hearing protection (as needed)
- Reflective safety vest

Modified Level D PPE consists of the following:

- Regular Tyvek coveralls (Poly-coated Tyvek as required)
- Outer gloves: leather, cotton, neoprene or nitrile (as required)
- Inner gloves: latex or nitrile (doubled) as required
- Chemical resistant boots over work boots (as required)
- Steel toe work boots
- Hard hat
- Safety glasses
- Hearing protection as needed
- Reflective safety vest

8.2.3 Initial Levels of Protection

Levels of protection for the proposed scope of work may be upgraded or downgraded depending on direct-reading instruments or personnel monitoring. The following are the initial levels of protection that shall be used for each planned field activity:

Activity	Initial level of PPE
Mobilization/Demobilization	D
Site Inspection/Geophysical Survey	D
Decontamination	D
Drilling	D
In situ Chemical Injections	D
Groundwater Sampling	D

8.3 Communications

If working in level C/B respiratory protection is required, personnel may find that communication becomes a more difficult task and process to accomplish. Distance and space further complicate this. In order to address this problem, electronic instruments, mechanical devices, or hand signals will be used as follows:

Telephones – Mobile telephones will be carried by designated personnel for communication with emergency support services/facilities.

Radios – Two-way radios will be utilized onsite for communications between field personnel in areas where visual contact cannot be maintained and where hand signals cannot be employed.

Air Horn – Available as posted in the Site trailer or support zone to alert field personnel to an emergency situation. The emergency signal will be the sharp blasts of the air horn.

Hand Signals – This communication method will be employed by members of the field team along with use of the buddy system. Signals become especially important when in the vicinity of heavy moving equipment and when using Level B respiratory equipment. The signals shall become familiar to the entire field team before Site operations commence, and will be reinforced and reviewed during site specific training.

Signal	Meaning
Hand gripping throat	Out of air; can't breathe
Grip partner's wrist	Leave area immediately; no debate
Hands on top of head	Need assistance
Thumbs up	OK; I'm all right; I understand
Thumbs down	No; Unable to understand you, I'm not all right

9.0 MONITORING PROCEDURES

9.1 General

A Community Air Monitoring Plan ("CAMP") will be implemented onsite, in which VOCs will be monitored in the work area during ground intrusive activities. VOCs will be monitored as a precautionary measure. The design of the CAMP is intended to provide a measure of protection for the onsite workers not directly involved with the subject work activities from potential airborne contaminant releases as a direct result of remedial work activities. Monitoring will be performed to verify the adequacy of the Level D respiratory protection, to aid in Site layout, and to document monitoring results. If air monitoring in the work areas indicates the presence of potentially hazardous materials, control measures will be implemented. All monitoring instruments shall be operated by qualified personnel only and will be calibrated prior to use daily or more often, as necessary. The SHSO is responsible for ensuring that appropriate monitoring, levels of protection, and safety procedures are followed.

9.2 Exclusion Zone Monitoring

9.2.1 Instrumentation

The following monitoring instruments will be available for use during field operations as necessary:

- Photoionization Detector (PID) with 10.6 EV probe or Flame Ionization Detector (FID) or equivalent.

A PID organic vapor meter shall be used to monitor VOCs in active work areas during the soil intrusive activities.

Calibration records shall be documented and recorded daily and included in the daily Health and Safety Briefing Form (Appendix D) or Site designated field notebook.

9.2.2 Action Levels

Action levels for the upgrading of PPE requirements in the HASP will apply to all Site work during investigation and remediation activities at the Site. Action levels are for known contaminants using direct reading instruments in the Breathing Zone (BZ) for VOCs and particulates, and at the source for combustible gases. The BZ will be determined by the SSO, but

is typically 4 to 5 feet above the work area surface or elevation. The action levels to be utilized for the Site are found in Table 2.

9.2.3 Monitoring During Field Activities

Intrusive Operations – Continuous Personnel Breathing Zone Air Monitoring will be performed by the SSO during drilling activities. Real-time monitoring for all onsite activities will be accomplished as follows:

- Monitoring of VOCs in the work zones.

The frequency of monitoring may be modified by the SSO, after consultation with the Project Manager. The rationale for any modification must be documented in the HASP.

10.0 SAFETY CONSIDERATIONS

10.1 General

In addition to the specific requirements of this HASP, common sense should be used at all times.

The following general safety rules and practices will be in effect at the site.

- All open holes, trenches, and obstacles will be properly barricaded in accordance with local Site needs and requirements. Proximity to traffic ways, both pedestrian and vehicular, and location of the open hole, trench, or obstacle will determine these needs.

- All excavation and other Site work will be planned and performed with consideration for underground lines.

- Smoking and ignition sources in the vicinity of potentially flammable or contaminated material are strictly prohibited.

- Drilling, boring, and use of cranes and drilling rigs, erection of towers, movement of vehicles and equipment, and other activities will be planned and performed with consideration for the location, height, and relative position of aboveground utilities and fixtures, including signs; lights; canopies; buildings and other structures and construction; and natural features such as trees, boulders, bodies of water, and terrain.

- When working in areas where flammable vapors may be present, particular care shall be exercised with tools and equipment that may be sources of ignition. All tools and equipment provided must be properly bonded and/or grounded.

- Approved and appropriate safety equipment (as specified in this HASP), such as eye protection, hard hats, hand protection (nitrile, leather and/or cut resistant gloves as necessary), foot protection, and respirators, must be worn in areas where required. In addition, eye protection must be worn when sampling soil or water that may be contaminated.

- All site personnel may be called upon to use respirator protection in some situations. Fit testing will be necessary for all persons using respirators. The criteria for facial hair will be determined by the SSO. In general, the guideline is that facial hair cannot impede the fit of the respirator.

- No smoking, eating, chewing tobacco, gum chewing or drinking will be allowed outside the SZ.

- Contaminated tools and hands must be kept away from the face.

- Personnel must use personal hygiene safe guards (washing up) at the end of the shift.

- Each sample must be treated and handled as though it were contaminated.

- Persons with long hair and/or loose-fitting clothing that could become entangled in power equipment must take adequate precautions.

- Horseplay is prohibited in the work area.
- Work while under the influence of intoxicants, narcotics, or controlled substances is strictly prohibited.

10.2 Traffic Control

Traffic control methods and barricades will be used as needed when working in areas of vehicular traffic. Since the site is fenced off, outside vehicular and pedestrian traffic is not considered to be an issue. Any work that may take place outside the fenced area of the property (i.e., public sidewalk areas) will utilize cones and caution tape to delineate the work area and restrict the public from entering the work zone.

10.3 Sample Handling

Personnel responsible for handling of samples will wear the prescribed level of protection. Samples are to be identified as to their hazard and packaged as to prevent spillage or breakage. Any unusual sample conditions shall be noted. Laboratory personnel and all field personnel shall be advised of sample hazard levels and the potential contaminants present. This can be accomplished by a phone call to the lab coordinator and/or including a written statement with the samples reviewing lab safety procedures in handling in order to assure that the practices are appropriate for the suspected contaminants in the sample.

11.0 DECONTAMINATION AND DISPOSAL PROCEDURES

11.1 Contamination Prevention

Contamination prevention should minimize worker exposure and help ensure valid sample results by precluding cross-contamination. Procedures for contamination avoidance include:

Personnel

- Do not walk through areas of obvious or known contamination.
- Do not directly handle or touch contaminated materials.
- Make sure that there are no cuts or tears on PPE.
- Do not eat or drink in contaminated areas.
- Fasten all closures in suits; cover with tape, if necessary.
- Particular care should be taken to protect any skin injuries.
- Stay upwind of airborne contaminants.
- Do not carry cigarettes, cosmetics, gum, etc., into contaminated areas.

Sampling/Monitoring

- When required by the SSO, cover instruments with clear plastic, leaving openings for sampling ports.
- Bag sample containers prior to emplacement of sample material.

Heavy Equipment

- Care should be taken to limit the amount of contamination that comes in contact with heavy equipment (tires, contaminated augers).
- If contaminated tools are to be placed on non-contaminated equipment for transport to a decontamination area, plastic should be used to keep the equipment clean.
- Dust control measures including water misting will be used on roads inside the Site boundaries.

11.2 Personnel Decontamination

A field wash for equipment and PPE shall be set up and maintained for all persons exiting the EZ. The system will include a gross wash and rinse for all disposable clothing and boots worn in the

EZ. As necessary, equipment and facilities will be available for personnel to wash their hands, arms, neck, and face.

11.3 Equipment Decontamination

All potentially contaminated equipment used at the Site will be decontaminated to prevent contaminants from leaving the Site. The decontamination area will provide for the containment of all wastewater from the decontamination process. Respirators and any other PPE that comes in contact with contaminated materials shall pass through a field wash in the decontamination area, and a thorough decontamination at the end of the day. All decontamination rinse water will be collected and managed in accordance with all applicable regulations.

11.4 Decontamination during Medical Emergencies

If emergency life-saving first aid and/or medical treatment are required, normal decontamination procedures may need to be abbreviated or omitted. The Site SSO or designee will accompany contaminated victims to the medical facility to advise on matters involving decontamination, when necessary. The outer garments can be removed if they do not cause delays, interfere with treatment, or aggravate the problem. Respiratory equipment must always be removed. Protective clothing can be cut away. If the outer contaminated garments cannot be safely removed, a plastic barrier between the individual and clean surfaces should be used to help prevent contaminating the inside of ambulances and/or medical personnel. Outer garments are then removed at the medical facility. No attempt will be made to wash or rinse the victim, unless it is known that the individual has been contaminated with an extremely toxic or corrosive material, which could also cause severe injury or loss of life to emergency response personnel. For minor medical problems (ambulatory) or injuries, the normal decontamination procedures will be followed. Note that heat stroke requires prompt treatment to prevent irreversible damage or death. Protective clothing must be promptly removed. Less serious forms of heat stress also require prompt attention and removal of protective clothing immediately. Unless the victim is obviously contaminated, decontamination should be omitted or minimized, and treatment begun immediately.

11.5 Disposal Procedures

A system of segregating all waste will be developed by the SSO.

All discarded materials, waste materials, or other objects shall be handled in such a way as to preclude the potential for spreading contamination, creating a sanitary hazard, or causing litter to be left onsite. All potentially contaminated materials (e.g., clothing, gloves, etc.,) will be bagged or drummed as necessary, labeled and segregated for disposal. All non-contaminated materials shall be collected and bagged for appropriate disposal as domestic waste.

12.0 EMERGENCY PLAN

Should an emergency situation occur, the emergency plan, outlined in this section, shall be known by Roux Associates and all Subcontractors prior to the start of work. The emergency plan will be available for use at all times during Site work. The plan provides the phone numbers for the fire, police, ambulance, hospital, poison control centers, and directions to the hospital from the Site. This information is to be found in Section 1.2 of the HASP.

Various individual Site characteristics will determine preliminary actions taken to assure that this emergency plan is successfully implemented in the event of a Site emergency. Careful consideration must be given to the proximity of neighborhood housing or places of employment, and to the relative possibility of Site release of vapors, which could affect the surrounding community.

The emergency coordinator shall implement the contingency plan whenever conditions at the Site warrant such action. The coordinator will be responsible for coordination of the evacuation, emergency treatment, and transport of Site personnel as necessary, and notification of emergency response units and the appropriate management staff.

In cases where the project manager is not available, the SSO shall serve as the alternate emergency coordinator.

The SSO during an emergency will perform air monitoring as needed, as well as lend assistance and provide health and safety information to responding emergency personnel.

Site Personnel will endeavor to keep non-essential personnel away from the incident until the appropriate emergency resources arrive. At that time, the responders will take control of the Site. Site personnel may be asked to lend assistance to emergency personnel such as during evacuations, help with the injured, etc.

12.1 Evacuation

Evacuation procedures will be discussed prior to the start of work and periodically during safety meetings. In the event of an emergency situation, such as fire, or explosion, an air horn,

automobile horn, or other appropriate device will be sounded for three (3) sharp blasts indicating the initiation of evacuation procedures. The emergency evacuation route shall be known by all site workers. Under no circumstances will incoming personnel or visitors be allowed to proceed into the area once the emergency signal has been given. The SSO or project manager must ensure that access for emergency equipment is provided and that all combustion apparatuses have been shut down once the alarm has been sounded. All Site personnel will assemble in the designated nearest safe location. Once the safety of all personnel is established, the fire department and other emergency response groups will be notified by telephone of the emergency.

12.2 Personnel Injury

Emergency first aid shall be applied onsite as appropriate. If necessary, the individual shall be decontaminated and transported to the nearest hospital. The SSO will supply medical data sheets to medical personnel and complete the accident/incident reports in accordance with Section 13.4 of the HASP.

The ambulance/rescue squad shall be contacted for transport as necessary in an emergency. However, since some situations may require transport of an injured party by other means, the injured person shall be escorted to the hospital. A map to this facility is shown in Figure 2.

12.3 Accident/Incident Reporting

As soon as first aid and/or emergency response needs have been met, the following parties are to be contacted by telephone: (Direct contact, no phone messages).

		Office:	**Cell:**
1. Project Director:	Craig Werle	631-232-2600	631-793-1535
2. Office Health and Safety Manager:	Joe Gentile	856-423-8800	610-844-6911
3. Site Health and Safety Officer:	Joseph Gavin	631-232-2600	631-245-5887

4. The employer of any injured worker, if not a Roux Associates employee.

Written confirmation of verbal reports are to be submitted within 24 hours. The report form entitled "Accident Report and Investigation Form" (Appendix E) is to be used for this purpose.

All representatives contacted by telephone are to receive a copy of this report. If the employee involved is not a Roux Associates employee, his employer shall receive a copy of the report. In addition to filling out the Accident Report and Investigation Form, if a Roux employee is involved in a vehicle accident, the employee must also complete the Acord form (Appendix F).

For reporting purposes, the term accident refers to fatalities, lost time injuries, spill or exposure to hazardous materials (radioactive materials, toxic materials, explosive or flammable materials), fire, explosion, property damage, or potential occurrence (i.e., near miss) of the above.

Any information released from the health care provider, which is not deemed confidential patient information, is to be attached to the appropriate form. Any medical information, which is released by patient consent, is to be filed in the individual's medical record and treated as confidential.

12.4 Personnel Exposure

Skin Contact:	Use copious amounts of soap and water. Wash/rinse affected area thoroughly, then provide appropriate medical attention. Eyes should be rinsed for 15 minutes upon chemical contamination.
Inhalation:	Move to fresh air and/or, if necessary, decontaminate/transport to hospital.
Ingestion:	Decontamination and transport to emergency medical facility.
Puncture Wound or Laceration:	Decontamination and transport to emergency medical facility.

12.5 Adverse Weather Conditions

In the event of adverse weather conditions, the SSO or project manager will determine if work can continue without sacrificing the health and safety of all field workers. Some of the items to be considered prior to determining if work should continue are:

- Potential for heat stress and heat-related injuries;
- Potential for cold stress and cold-related injuries;
- Treacherous weather-related conditions;
- Limited visibility; and
- Electrical storm potential.

Site activities will be limited to daylight hours and acceptable weather conditions. Inclement working conditions include heavy rain, fog, high winds, and lightning. Observe daily weather reports and evacuate if necessary in case of inclement weather conditions.

13.0 LOGS, REPORTS AND RECORD KEEPING

The following is a summary of required health and safety logs, reports, and record keeping for this project.

13.1 Medical and Training Records

The employer keeps medical and training records. The subcontractor employer must provide verification of training and medical qualifications to the SSO. The SSO will keep a log of personnel meeting appropriate training and medical qualifications for Site work. The log will be kept in the project file. Roux Associates will maintain medical records in accordance with 29 CFR 1910.20.

13.2 Onsite Log

The SSO or project manager will keep a log of onsite personnel daily in the designated field book.

13.3 Exposure Records

Any personal monitoring results, laboratory reports, calculations, and air sampling data sheets are part of an employee exposure record. These records will be kept by Roux Associates in accordance with 29 CFR 1910.20.

13.4 Accident/Incident Reports

An accident/incident report must be completed following procedures given in Appendix E. The originals will be sent to Roux Associates for maintenance. Copies will be distributed as stated. A copy of the forms will be kept in the project file.

13.5 OSHA Form 300

An OSHA Form 300 (Log of Occupational Injuries and Illnesses) (Appendix G) will be kept at the Site. All reportable injuries or illnesses will be recorded on this form. At the end of the project, the original will be sent to Roux Associates for maintenance. Subcontractor employers must also meet the requirements of maintaining an OSHA 300 form.

13.6 Daily Safety Logs

The Health and Safety Briefing/Tailgate Meeting form in Appendix D will be completed daily by the SSO and submitted to the project manager.

13.7 Close-Out Safety Report

At the completion of the work, if requested, Roux Associates will submit a closeout Safety Report that will include all logs and reports generated during the project. The report will be signed and dated by the SSO and submitted to the Safety Manager and/or Owner's representative.

14.0 FIELD TEAM REVIEW

Each Roux Associates employee or subcontractor shall sign this section after site specific training is completed and before being permitted to work at the Site.

I have read and reviewed the Site Health and Safety Plan prepared for this Site. I understand and will comply with the provisions contained therein.

Site/Project: Irma C. Pollack, LLC (Kristal Auto Mall)
5200 Kings Highway
Brooklyn, New York 11234

Date	Name	Signature	Company

SSO CERTIFICATION OF HOSPITAL DIRECTIONS

Name of Roux Associates SSO: Joseph Gavin

Date:_____

This is to certify that on _____, I personally drove the route to University Hospital of Brooklyn as listed in the HASP. The Map Routing and Directions were/were not as listed in the plan. Listed below were conditions that resulted in different directions.

_____
Roux Associates Site Health and Safety Officer

TABLES

1. Toxicological, Physical and Chemical Properties of Compounds Potentially Present at the Site
2. Action Levels for Worker Breathing Zone

Table 1. Toxicological, Physical, and Chemical Properties of Compounds Potentially Present at 5200 Kings Highway, Brooklyn, New York

Compound	CAS #	ACGIH TLV	NIOSH REL	OSHA PEL	IDLH	Routes of Exposure	Toxic Properties	Target Organs	Physical/Chemical Properties
1,1,1-Trichloroethane	71-55-6	TWA 350 ppm STEL 440 ppm C 440 ppm	C 350 ppm (1900 mg/m^3) [15-minute]	TWA 350 ppm (1900 mg/m^3)	700 ppm	inhalation, ingestion, skin and/or eye contact	Irritation eyes, skin; headache, lassitude (weakness, exhaustion), central nervous system depression, poor equilibrium; dermatitis; cardiac arrhythmias;	Eyes, skin, central nervous system, cardiovascular system, liver	Colorless liquid with a mild, chloroform-like odor. BP: 165°F UEL: 12.5% LEL: 7.5%
1,1,2-Trichloroethane	79-00-5	TWA 10 ppm	Ca TWA 10 ppm (45 mg/m^3) [skin]	TWA 10 ppm (45 mg/m^3) [skin]	Ca [100 ppm]	inhalation, skin absorption, ingestion, skin and/or eye contact	Irritation eyes, nose; central nervous system depression; liver, kidney damage; dermatitis; [potential occupational carcinogen]	Eyes, respiratory system, central nervous system, liver, kidneys	Colorless liquid with a sweet, chloroform-like odor. BP: 237°F UEL: 15.5% LEL: 6%
1,1-Dichloroethane	75-34-3	TWA 100 ppm	TWA 100 ppm (400 mg/m^3)	TWA 100 ppm (400 mg/m^3)	3000 ppm	inhalation, ingestion, skin and/or eye contact	Irritation skin; central nervous system depression; liver, kidney, lung damage	Skin, liver, kidneys, lungs, central nervous system	Colorless, oily liquid with a chloroform-like odor. BP: 135°F Fl.P: 2°F UEL: 11.4% LEL: 5.4%
1,1-Dichloroethene	75-35-4	TWA 5 ppm	Ca (lowest feasible concentration)	TWA 1ppm	Ca [N.D.]	inhalation, skin absorption, ingestion, skin and/or eye contact	Irritation eyes, skin, throat; dizziness, headache, nausea, dyspnea (breathing difficulty); liver, kidney disturbance; pneumonitis; [potential occupational carcinogen]	Eyes, skin, respiratory system, central nervous system, liver, kidneys	Colorless liquid or gas (above 89°F) with a mild, sweet, chloroform-like odor. BP: 89°F Fl.P: -2°F UEL: 15.5% LEL: 6.5% Class IA Flammable Liquid
1,2,4-Trimethylbenzene	95-63-6	None established	TWA 25 ppm (125mg/m^3)	None established	N.D.	Inhalation; ingestion; skin and/or eye contact	Eye, skin, nose, and throat, resp syst irritation; bronchitis; hypochromic anemia; headache, drowsiness, weakness, dizziness, nausea, incoordination, vomit, confusion; chemical pneumonitis	Eyes, skin, resp sys, CNS, blood	Clear, colorless liquid with a distinctive, aromatic odor BP: 337°F FL.P: 112°F UEL: 6.4% LEL: 0.9% Class II Flammable liquid
1,2,4-Trimethylbenzene	95-63-6	TWA 25 ppm (125 mg	TWA 25 ppm (125 mg/m^3)	None established	N.D.	inhalation, ingestion, skin and/or eye contact	Irritation eyes, skin, nose, throat, respiratory system; bronchitis; hypochromic anemia; headache, drowsiness, fatigue, dizziness, nausea, incoordination; vomiting, confusion; chemical pneumonitis (aspiration liquid)	Eyes, skin, respiratory system, central nervous system, blood	Clear, colorless liquid with a distinctive, aromatic odor. BP: 337°F Fl.P: 112°F UEL: 6.4% LEL: 0.9% Class II Flammable Liquid
1,2-Dichlorobenzene	95-50-1	TWA 25 ppm STEL 50 ppm	C 50 ppm (300 mg/m^3)	C 50 ppm (300 mg/m^3)	200 ppm	inhalation, skin absorption, ingestion, skin and/or eye contact	Irritation eyes, nose; liver, kidney damage; skin blisters	Eyes, skin, respiratory system, liver, kidneys	Colorless to pale-yellow liquid with a pleasant, aromatic odor. [herbicide] BP: 357°F Fl.P: 151°F UEL: 9.2% LEL: 2.2% Class IIIA Combustible Liquid

Table 1. Toxicological, Physical, and Chemical Properties of Compounds Potentially Present at 5200 Kings Highway, Brooklyn, New York

Compound	CAS #	ACGIH TLV	NIOSH REL	OSHA PEL	IDLH	Routes of Exposure	Toxic Properties	Target Organs	Physical/Chemical Properties
1,2-Dichloroethane	107-06-2	TWA 10 ppm	Ca TWA 1 ppm (4 mg/m^3) STEL 2 ppm (8 mg/m^3)	TWA 50 ppm C 100 ppm 200 ppm [5-minute maximum peak in any 3 hours]	Ca [50 ppm]	inhalation, ingestion, skin absorption, skin and/or eye contact	Irritation eyes, corneal opacity; central nervous system depression; nausea, vomiting; dermatitis; liver, kidney, cardiovascular system damage; [potential occupational carcinogen]	Eyes, skin, kidneys, liver, central nervous system, cardiovascular system	Colorless liquid with a pleasant, chloroform-like odor. [Note: Decomposes slowly, becomes acidic & darkens in color.] BP: 182°F Fl.P: 56°F UEL: 16% LEL: 6.2% Class IB Flammable Liquid
1,2-Dichloroethene (total)	540-59-0	TWA 200 ppm (790 m	TWA 200 ppm (790 mg/m^3)	TWA 200 ppm (790 mg/m^3)	1000 ppm	inhalation, ingestion, skin and/or eye contact	Irritation eyes, respiratory system; central nervous system depression	Eyes, respiratory system, central nervous system	Colorless liquid (usually a mixture of the cis & trans isomers) with a slightly acrid, chloroform-like odor BP: 118-140°F Fl.P: 36-39°F UEL: 12.8% LEL: 5.6% Class IB Flammable Liquid
1,3,5-Trimethylbenzene	108-67-8	None established	TWA 25 ppm (125mg/m^3)	None established	N.D.	Inhalation; ingestion; skin and/or eye contact	Eye, skin, nose, and throat, resp syst irritation; bronchitis; hypochromic anemia; headache, drowsiness, weakness, dizziness, nausea, incoordination, vomit, confusion; chemical pneumonitis	Eyes, skin, resp sys, CNS, blood	Clear, colorless liquid with a distinctive, aromatic odor BP: 329°F FL.P: 122°F Class II Flammable liquid
1,3,5-Trimethylbenzene	108-67-8	TWA 25 ppm (125 mg	TWA 25 ppm (125 mg/m^3)	None established	N.D	inhalation, ingestion, skin and/or eye contact	Irritation eyes, skin, nose, throat, respiratory system; bronchitis; hypochromic anemia; headache, drowsiness, lassitude (weakness, exhaustion), dizziness, nausea, incoordination; vomiting, confusion; chemical pneumonitis (aspiration liquid)	Eyes, skin, respiratory system, central nervous system, blood	Clear, colorless liquid with a distinctive, aromatic odor. BP: 329°F Fl.P: 122°F Class II Flammable Liquid
1,4-Dichlorobenzene	106-46-7	TWA 10 ppm	Ca	TWA 75 ppm (450 mg/m^3)	Ca [150 ppm]	inhalation, skin absorption, ingestion, skin and/or eye contact	Eye irritation, swelling periorbital (situated around the eye); profuse rhinitis; headache, anorexia, nausea, vomiting; weight loss, jaundice, cirrhosis; in animals: liver, kidney injury; [potential occupational carcinogen]	Liver, respiratory system, eyes, kidneys, skin	Colorless or white crystalline solid with a mothball-like odor. [insecticide] BP: 345°F Fl.P: 150°F LEL: 2.5% Combustible Solid
2,4-Dimethylphenol	105-67-9	None established	None established	None established	None established	inhalation, skin absorption, ingestion, skin and/or eye contact	Irritation eyes, skin, respiratory system, mouth, throat, stomach; dizziness, weakness, fatigue, nausea, headache; systemic damage; moderate to severe eye injury.	Skin, CVS, eyes, CNS	Clear, colorless liquid with a faint ether or chloroform-like odor BP: 178°F

Table 1. Toxicological, Physical, and Chemical Properties of Compounds Potentially Present at 5200 Kings Highway, Brooklyn, New York

Compound	CAS #	ACGIH TLV	NIOSH REL	OSHA PEL	IDLH	Routes of Exposure	Toxic Properties	Target Organs	Physical/Chemical Properties
2-Butanone (MEK)	78-93-3	TWA 200 ppm (590 mg/m^3) STEL 300 ppm (885 mg/m^3)	TWA 200 ppm (590 mg/m^3) STEL 300 ppm (885 mg/m^3)	TWA 200 ppm (590 mg/m^3)	3000 ppm	inhalation, ingestion, skin and/or eye contact	Irritation eyes, skin, nose; headache; dizziness; vomiting; dermatitis	Eyes, skin, respiratory system, central nervous system	Colorless liquid with a moderately sharp, fragrant, mint- or acetone-like odor. BP: 175°F Fl.P: 16°F UEL(200°F): 11.4% LEL(200°F): 1.4% Class IB Flammable Liquid
Acenaphthene	83-32-9	None established	None established	None established	None established	inhalation, ingestion, skin and/or eye contact	Irritation eyes, skin, respiratory system	Eyes, skin, respiratory system	Brown solid
Acetone	67-64-1	TWA 200 ppm STEL 500 ppm	TWA 250 ppm (590 mg/m^3)	TWA 1000 ppm (2400 mg/m^3)	2500 ppm [10%LEL]	inhalation, ingestion, skin and/or eye contact	Irritation eyes, nose, throat; headache, dizziness, central nervous system depression; dermatitis	Eyes, skin, respiratory system, central nervous system	Colorless liquid with a fragrant, mint-like odor BP: 133°F Fl.P: 0°F UEL: 12.8% LEL: 2.5% Class IB Flammable Liquid
Anthracene	65996-93-2	TWA 0.2 mg/m^3	Ca TWA 0.1 mg/m^3 (cyclohexane-extractable fraction)	TWA 0.2 mg/m^3 (benzene-soluble fraction)	Ca [80 mg/m^3]	inhalation, skin and/or eye contact	Dermatitis, bronchitis, [potential occupational carcinogen]	respiratory system, skin, bladder, kidneys	Black or dark-brown amorphous residue. Combustible Solids
Antimony	7440-36-0	TWA 0.5 mg/m^3	TWA 0.5 mg/m^3	TWA 0.5 mg/m^3	50 mg/m^3 (as Sb	inhalation, ingestion, skin and/or eye contact	Irritation eyes, skin, nose, throat, mouth; cough; dizziness; headache; nausea, vomiting, diarrhea; stomach cramps; insomnia; anorexia; unable to smell properly	Eyes, skin, respiratory system, cardiovascular system	Silver-white, lustrous, hard, brittle solid; scale-like crystals; or a dark-gray, lustrous powder. BP: 2975°F
Arsenic (inorganic)	7440-38-2 (metal)	TWA 0.01 mg/m3	Ca C 0.002 mg/m3 [15-min]	TWA 0.010 mg/m3	Ca [5 mg/m3 (as As)]	Inhalation; ingestion; skin absorption; skin and/or eye contact	Ulceration of nasal septum, dermatitis, GI disturbances, peripheral neuropathy, resp irritation, hyperpigmentation of skin, [potential occupational carcinogen]	Liver, kidneys, skin, lungs, lymphatic sys	Metal: sliver-gray or tin-white, brittle, odorless solid BP: sublimes
Asbestos	1332-21-4	TWA 0.1 f/cc	Ca 100,000 fibers/m3	TWA 0.1 fiber/cm3	Ca [IDLH value has not been determined]	Inhalation; ingestion; skin and/or eye contact	Asbestosis (chronic exposure), dyspnea, interstitial fibrosis, restricted pulmonary function, finger clubbing, irritation eyes, [potential occupational carcinogen]	Respiratory system, eyes,	White or greenish (chrysotile), blue (crocidolite), or gray-green (amosite), fibrous, odorless solids. BP: decomposes
Asphalt fumes	8052-42-4	TWA 0.5 mg/m^3(fumes)	Ca C 5 mg/m3 [15 min]	None established	Ca [IDLH value has not been determined]	Skin absorption; inhalation; skin and/or eye contact	Irritation eyes, resp sys	Eyes, respiratory system	Black or dark brown cement-like substance Combustible solid
Barium	7440-39-3	TWA 0.5 mg/m3	None established	TWA 0.5 mg/m3	None established	Inhalation, ingestion, skin contact	Irritation skin, respiratory system, (	Skin, eyes, respiratory system	Yellow white powder BP: 1640 C
Benzene	71-43-2	TWA 0.5 ppm STEL 2.5 ppm	Ca TWA 0.1 ppm STEL 1 ppm	TWA 1 ppm STEL 5 ppm	Ca [500 ppm]	inhalation, skin absorption, ingestion, skin and/or eye contact	Irritation eyes, skin, nose, respiratory system; dizziness; headache, nausea, staggered gait; anorexia, lassitude (weakness, exhaustion); dermatitis; bone marrow depression; [potential occupational carcinogen]	Eyes, skin, respiratory system, blood, central nervous system, bone marrow	Colorless to light yellow liquid with an aromatic odor [Note: Solid below 42 °F] BP: 176°F Fl.Pt = 12°F LEL: 1.2% UEL: 7.8% Class B Flammable liquid

Table 1. Toxicological, Physical, and Chemical Properties of Compounds Potentially Present at 5200 Kings Highway, Brooklyn, New York

Compound	CAS #	ACGIH TLV	NIOSH REL	OSHA PEL	IDLH	Routes of Exposure	Toxic Properties	Target Organs	Physical/Chemical Properties
Benzo[a]anthracene	56-55-3	None established	None established	None established	None established	Inhalation; ingestion; skin absorption; skin and/or eye contact	Irritation eyes, skin, respiratory system, CNS	Skin	Pale Yellow crystal, solid BP: 438 C
Benzo[a]pyrene	50-32-8	None established	TWA 0.1 mg/m3	TWA 0.2 mg/m3	None established	Inhalation; ingestion; skin absorption; skin and/or eye contact	POISON. This material is an experimental carcinogen, mutagen, tumorigen, neoplastigen and teratogen. It is a probable carcinogen in humans and a known human mutagen. IARC Group 2A carcinogen. It is believed to cause bladder, skin and lung cancer. Exposure to it may damage the developing foetus. May cause reproductive damage. Skin, respiratory and eye irritant or burns.	Skin, eye, bladder, lung, reproductive	Yellow crystals or powder [found in cigarette smoke, coal tar, fuel exhaust gas and in many other sources] BP: 495 C
Benzo[b]fluoranthene	205-99-2	None established	TWA 0.1 mg/m3	TWA 0.2 mg/m3	None established	Inhalation; ingestion; skin and/or eye contact	No data were identified on the toxicity of benzo[b]fluoranthene to humans. Based on results of studies in animals, IARC concluded that benzo[b]fluoranthene is possibly carcinogenic to humans	Respiratory system, skin, bladder, kidneys	Off-white to tan powder
Benzo[k]fluoranthene	207-08-9	None established	None established	None established	None established	inhalation, skin absorption, ingestion, skin and/or eye contact	Irritation eyes, skin, respiratory tract, gastrointestinal; fatal if swallowed, inhaled, absorbed through the skin; vomiting, nausea, diarrhea	Lungs, respiratory system	Yellow crystals BP: 480 C
Beryllium	7440-41-7 (metal)	TWA 0.002 mg/m^3	Ca C 0.0005 mg/m^3	TWA 0.002 mg/m^3 C 0.005 mg/m^3 (30 minutes) with a maximum peak of 0.025 mg/m^3	Ca [4 mg/m^3 (as Be)]	inhalation, skin and/or eye contact	Berylliosis (chronic exposure): anorexia, weight loss, lassitude (weakness, exhaustion), chest pain, cough, clubbing of fingers, cyanosis, pulmonary insufficiency; irritation eyes; dermatitis; [potential occupational carcinogen]	Eyes, skin, respiratory system	Metal: A hard, brittle, gray-white solid. BP: 4532°F
Bis(2-ethylhexyl) phthalate	117-81-7	TWA 5 mg/m^3	TWA 5 mg/m^3 STEL 10 mg/m^3 (do not exceed during andy 15-minute work period)	TWA 5 mg/m^3	None established	inhalation, skin and/or eye contact	Irritation eyes, skin, nose, throat; affect the nervous system and liver; damage to male reproductive glands	Eyes, skin, nose, respiratory system, nervous system, reproductive system, liver	Colorless to light colored, thick liquid with slight odor
Butane	106-97-8	TWA 1000 ppm	TWA 800 ppm (1900 mg/m^3)	None established	None established	inhalation, skin and/or eye contact (liquid)	Drowsiness, narcosis, asphyxia; liquid: frostbite	central nervous system	Colorless gas with a gasoline-like or natural gas odor. BP: 31°F UEL: 8.4% LEL: 1.6% Flammable Gas

Table 1. Toxicological, Physical, and Chemical Properties of Compounds Potentially Present at 5200 Kings Highway, Brooklyn, New York

Compound	CAS #	ACGIH TLV	NIOSH REL	OSHA PEL	IDLH	Routes of Exposure	Toxic Properties	Target Organs	Physical/Chemical Properties
Cadmium	7440-43-9 (metal)	TWA 0.01 mg/m^3	Ca	TWA 0.005 mg/m^3	Ca [9 mg/m^3 (as Cd)]	inhalation, ingestion	Pulmonary edema, dyspnea (breathing difficulty), cough, chest tightness, substernal (occurring beneath the sternum) pain; headache; chills, muscle aches; nausea, vomiting, diarrhea; anosmia (loss of the sense of smell), emphysema, proteinuria, mild anemia; [potential occupational carcinogen]	respiratory system, kidneys, prostate, blood	Metal: Silver-white, blue-tinged lustrous, odorless solid. BP: 1409°F
Carbon Disulfide	75-15-0	TWA 1 ppm	TWA 1 ppm (3 mg/m^3) STEL 10 ppm (30 mg/m^3) [skin]	TWA 20 ppm C 30 ppm 100 ppm (30-minute maximum peak)	500 ppm	inhalation, skin absorption, ingestion, skin and/or eye contact	Dizziness, headache, poor sleep, lassitude (weakness, exhaustion), anxiety, anorexia, weight loss; psychosis; polyneuropathy; Parkinson-like syndrome; ocular changes; coronary heart disease; gastritis; kidney, liver injury; eye, skin burns; dermatitis; reproductive effects	central nervous system, peripheral nervous system, cardiovascular system, eyes, kidneys, liver, skin, reproductive system	Colorless to faint-yellow liquid with a sweet ether-like odor. BP: 116°F Fl.P: -22°F UEL: 50.0% LEL: 1.3% Class IB Flammable Liquid
Chlorobenzene	108-90-7	TWA 10 ppm	None established	TWA 75 ppm (350 mg/m^3)	1000 ppm	inhalation, ingestion, skin and/or eye contact	Irritation eyes, skin, nose; drowsiness, incoordination; central nervous system depression; in animals: liver, lung, kidney injury	Eyes, skin, respiratory system, central nervous system, liver	Colorless liquid with an almond-like odor BP: 270°F Fl.P: 82°F UEL: 9.6% LEL: 1.3%
Chloroethane	75-00-3	TWA 100ppm	Handle with caution in the workplace	TWA 1000 ppm (2600 mg/m^3)	3800 ppm [10%LEL]	inhalation, skin absorption (liquid), ingestion (liquid), skin and/or eye contact	Incoordination, inebriation; abdominal cramps; cardiac arrhythmias, cardiac arrest; liver, kidney damage	Liver, kidneys, respiratory system, cardiovascular system, central nervous system	Colorless gas or liquid (below 54°F) with a pungent, ether-like odor. BP: 54°F Fl.P: NA (Gas) -58°F (Liquid) UEL: 15.4% LEL: 3.8%
Chloroform	67-66-3	TWA 10 ppm	Ca STEL 2 ppm (9.78 mg/m^3) [60-minute]	C 50 ppm (240 mg/m^3)	Ca [500 ppm]	inhalation, skin absorption, ingestion, skin and/or eye contact	Irritation eyes, skin; dizziness, mental dullness, nausea, confusion; headache, lassitude (weakness, exhaustion); anesthesia; enlarged liver; [potential occupational carcinogen]	Liver, kidneys, heart, eyes, skin, central nervous system	Colorless liquid with a pleasant odor BP: 143°F
Chromium	7440-47-3	TWA 0.5 mg/m^3 (metal and Cr III compounds) TWA 0.05 mg/m^3 (water-soluble Cr IV compounds) TWA 0.01 mg/m^3 (insoluble Cr IV compounds)	TWA 0.5 mg/m^3	TWA 1 mg/m^3	250 mg/m^3 (as Cr)	inhalation, ingestion, skin and/or eye contact	Irritation eyes, skin; lung fibrosis (histologic)	Eyes, skin, respiratory system	Blue-white to steel-gray, lustrous, brittle, hard, odorless solid. BP: 4788°F
Chrysene; Phenanthrene; Pyrene; Coal tar pitch volatiles	65996-93-2	TWA 0.2 mg/m3	Ca TWA 0.1 mg/m^3 (cyclohexane-extractable fraction)	TWA 0.2 mg/m^3 (benzene-soluble fraction)	Ca [80 mg/m^3]	Inhalation, skin and/or eye contact	Dermatitis, bronchitis, [potential occupational carcinogen]	Respiratory system, skin, bladder, kidneys	Black or dark-brown amorphous residue. Combustible Solids

Table 1. Toxicological, Physical, and Chemical Properties of Compounds Potentially Present at 5200 Kings Highway, Brooklyn, New York

Compound	CAS #	ACGIH TLV	NIOSH REL	OSHA PEL	IDLH	Routes of Exposure	Toxic Properties	Target Organs	Physical/Chemical Properties
cis-1,2-Dichloroethene	158-59-2	TWA 200 ppm	TWA 200 ppm	TWA 200 ppm	None established	inhalation, skin absorption, ingestion	Harmful if swallowed, inhaled, or absorbed through skin. Irritant. Narcotic. Suspected carcinogen	Skin	Colorless liquid BP: 60 C Fl.P: 4 C UEL: 12.8% LEL: 9.7 %
Copper	7440-50-8	TWA 0.2mg/m^3 (fume) 1 mg/m^3 (dusts and mists)	TWA 1 mg/m^3	TWA 1 mg/m^3	100 mg/m^3 (as Cu)	Inhalation, ingestion, skin and/or eye contact	Irritation eyes, respiratory system; cough, dyspnea (breathing difficulty), wheezing	Eyes, skin, respiratory system, liver, kidneys (increase(d) risk with Wilson's disease)	Noncombustible Solid in bulk form, but powdered form may ignite. BP: 4703°F
Dibenzo[a,h]anthracene	53-70-3	None established	None established	None established	None established	Inhalation, ingestion, skin and/or eye contact	Irritation eyes, skin	Eyes, skin; skin photosensitization.	Colorless crystalline powder BP: 524°C
Diesel Fuel #2	68476-34-6	None established	None established	Designated as an OSHA Select Carcinogen	None established	ingestion, skin and/or eye contact	Kidney damage; potential lung damage; suspected carcinogen; irritation of eyes, skin, respiratory tract; dizziness, headache, nausea; chemical pneumonitis (from aspiration of liquid); dry, red skin; irritant contact dermatitis; eye redness, pain.	Eyes, skin, kidneys	Clear yellow brown combustible liquid; floats on water; distinct diesel petroleum hydrocarbon odor. BP: 356-716°F Fl.P: 154.4-165.2°F LEL: 0.6% UEL: 7.0%
Ethylbenzene	100-41-4	TWA 100 ppm STEL 125 ppm	TWA 100 ppm (435 mg/m^3) STEL 125 ppm (545 mg/m^3)	TWA 100 ppm (435 mg/m^3)	800 ppm [10%LEL]	inhalation, ingestion, skin and/or eye contact	Irritation eyes, skin, mucous membrane; headache; dermatitis; narcosis, coma	Eyes, skin, respiratory system, central nervous system	Colorless liquid with an aromatic odor. BP: 277°F Fl.P: 55°F UEL: 6.7% LEL: 0.8% Class IB Flammable Liquid
Fluoranthene	206-44-0	None established	None established	None established	None established	inhalation, skin absorption, ingestion, skin and/or eye contact	Irritation eyes, skin; possible burns; heart and liver injury, pulmonary edema, respiratory arrest, gastrointestinal disturbances.	Heart, liver, lungs.	Yellow needles.
Fluorene	86-73-7	None established	None established	None established	None established	inhalation, ingestion, skin and/or eye contact	Irritation skin, digestive tract	Skin	White crystals BP: 563°F
Fuel Oil #2	68476-30-2	TWA 100mg/m^3 (aerosol and vapor, as total hydrocarbons)	None established	None established	None established	inhalation, skin absorption, ingestion, skin and/or eye contact	Irritation eyes, skin; CNS effects; nausea, vomiting, headache, cramping, dizziness, weakness, loss of coordination,, drowsiness; kidney, liver damage	Eyes, skin, CNS	Clear or yellow to red oily liquid, kerosene-like odor BP: 347 - 689 °F UEL:5-6% LEL: 0.7-1.0%
Gasoline	8006-61-9	TWA 300 ppm STEL 500 ppm	Carcinogen	None established	Ca [IDLH value has not been determined]	Skin absorption; inhalation; ingestion; skin and/or eye contact	Eyes and skin irritation, mucous membrane; dermatitis; headache; listlessness, blurred vision, dizziness, slurred speech, confusion, convulsions; chemical pneumonitis; possible liver, kidney damage [Potential occupational carcinogen]	Eyes, skin, respiratory system, CNS, Liver, Kidneys	Clear liquid with a characteristic odor, aromatic Fl.Pt = -45°F LEL = 1.4% UEL = 7.6% Classs 1B Flammable Liquid

Table 1. Toxicological, Physical, and Chemical Properties of Compounds Potentially Present at 5200 Kings Highway, Brooklyn, New York

Compound	CAS #	ACGIH TLV	NIOSH REL	OSHA PEL	IDLH	Routes of Exposure	Toxic Properties	Target Organs	Physical/Chemical Properties
Hexachlorobutadiene	87-68-3	TWA 0.02 ppm	Ca TWA 0.02 ppm (0.24 mg/m^3) [skin]	None established	Ca [N.D.]	inhalation, skin absorption, ingestion, skin and/or eye contact	In animals: irritation eyes, skin, respiratory system; kidney damage; [potential occupational carcinogen]	Eyes, skin, respiratory system, kidneys	Clear, colorless liquid with a mild, turpentine-like odor. BP: 419°F
Hydrogen Sulfide	7783-06-4	TWA (10 ppm) STEL (15 ppm) (adopted values for which changes are proposed in the NIC)	C 10 ppm (15 mg/m^3) [10-minute]	C 20 ppm 50 ppm [10-minute maximum peak]	100 ppm	inhalation, skin and/or eye contact	Irritation eyes, respiratory system; apnea, coma, convulsions; conjunctivitis, eye pain, lacrimation (discharge of tears), photophobia (abnormal visual intolerance to light), corneal vesiculation; dizziness, headache, lassitude (weakness, exhaustion), irritability, insomnia; gastrointestinal disturbance; liquid: frostbite	Eyes, respiratory system, central nervous system	Colorless gas with a strong odor of rotten eggs. BP: -77°F UEL: 44.0% LEL: 4.0% Flammable Gas
Indeno[1,2,3-cd]pyrene	193-39-5	None established	None established	None established	None established	inhalation, skin absorption, ingestion, skin and/or eye contact	Irritation eyes, skin; possible human carcinogen (skin); weakness; affect liver, lung tissue, renal tissue; impairment of blood forming tissue	Skin	Fluorescent green-yellow crystalline solid BP: 536 C
Indeno[1,2,3-cd]pyrene	193-39-5	None established	None established	None established	None established	inhalation, skin absorption, ingestion, skin and/or eye contact	Irritation eyes, skin; possible human carcinogen (skin); weakness; affect liver, lung tissue, renal tissue; impairment of blood forming tissue	Skin	Yellowish crystal solid BP: 536 C
Isopropylbenzene	98-82-8	TWA 50 ppm	TWA 50 ppm (245 mg/m^3) [skin]	TWA 50 ppm (245 mg/m^3) [skin]	900 ppm [10%LEL]	inhalation, skin absorption, ingestion, skin and/or eye contact	Irritation eyes, skin, mucous membrane; dermatitis; headache, narcosis, coma	Eyes, skin, respiratory system, central nervous system	Colorless liquid with a sharp, penetrating, aromatic odor. BP: 306°F Fl.P: 96°F UEL: 6.5% LEL: 0.9%
Kerosene	8008-20-6	TWA 200 mg/m^3	TWA 100 mg/m^3	None established	IDLH value has not been determined	inhalation, ingestion, skin and/or eye contact	Irritation eyes, skin, nose, throat; burning sensation in chest; headache, nausea, lassitude (weakness, exhaustion), restlessness, incoordination, confusion, drowsiness; vomiting, diarrhea; dermatitis; chemical pneumonitis (aspiration liquid)	Eyes, skin, respiratory system, central nervous system	Colorless to yellowish, oily liquid with a strong, characteristic odor. BP: 347-617°F Fl.P: 100-162°F UEL: 5% LEL: 0.7% Class II Combustible Liquid
Lead	7439-92-1	TWA 0.05 mg/m^3	TWA (8-hour) 0.050 mg/m^3	TWA 0.050 mg/m^3	100 mg/m^3 (as Pb)	inhalation, ingestion, skin and/or eye contact	Lassitude (weakness, exhaustion), insomnia; facial pallor; anorexia, weight loss, malnutrition; constipation, abdominal pain, colic; anemia; gingival lead line; tremor; paralysis wrist, ankles; encephalopathy; kidney disease; irritation eyes; hypertension	Eyes, gastrointestinal tract, central nervous system, kidneys, blood, gingival tissue	A heavy, ductile, soft, gray solid. BP: 3164°F Noncombustible Solid in bulk form

Table 1. Toxicological, Physical, and Chemical Properties of Compounds Potentially Present at 5200 Kings Highway, Brooklyn, New York

Compound	CAS #	ACGIH TLV	NIOSH REL	OSHA PEL	IDLH	Routes of Exposure	Toxic Properties	Target Organs	Physical/Chemical Properties
Manganese	7439-96-5 (metal)	TWA 0.2 mg/m^3	TWA 1 mg/m^3 STEL 3 mg/m^3	C 5 mg/m^3	500 mg/m^3 (as Mn)	inhalation, ingestion	Manganism; asthenia, insomnia, mental confusion; metal fume fever: dry throat, cough, chest tightness, dyspnea (breathing difficulty), rales, flu-like fever; low-back pain; vomiting; malaise (vague feeling of discomfort); lassitude (weakness, exhaustion); kidney damage	respiratory system, central nervous system, blood, kidneys	A lustrous, brittle, silvery solid. BP: 3564°F
Mercury (organo) alkyl compounds (as Hg)	7439-97-6	TWA 0.01 mg/m^3 STEL 0.03 mg/m^3 [skin]	TWA 0.01 mg/m^3 STEL 0.03 mg/m^3 [skin]	TWA 0.01 mg/m^3 C 0.04 mg/m^3	2 mg/m^3 (as Hg)	inhalation, skin absorption, ingestion, skin and/or eye contact	Paresthesia; ataxia, dysarthria; vision, hearing disturbance; spasticity, jerking limbs; dizziness; salivation; lacrimation (discharge of tears); nausea, vomiting, diarrhea, constipation; skin burns; emotional disturbance; kidney injury; possible teratogenic effects	Eyes, skin, central nervous system, peripheral nervous system, kidneys	Appearance and odor vary depending upon the specific (organo) alkyl mercury compound
Mercury compounds [except (organo) alkyls] (as Hg) Mercury	7439-97-6	TWA 0.025 mg/m^3 (elemental and inorganic forms)	Hg Vapor: TWA 0.05 mg/m^3 [skin] Other: C 0.1 mg/m3 [skin]	TWA 0.1 mg/m^3	10 mg/m^3 (as Hg)	inhalation, skin absorption, ingestion, skin and/or eye contact	Irritation eyes, skin; cough, chest pain, dyspnea (breathing difficulty), bronchitis, pneumonitis; tremor, insomnia, irritability, indecision, headache, lassitude (weakness, exhaustion); stomatitis, salivation; gastrointestinal disturbance, anorexia, weight loss; proteinuria	Eyes, skin, respiratory system, central nervous system, kidneys	Metal: Silver-white, heavy, odorless liquid. [Note: "Other" Hg compounds include all inorganic & aryl Hg compounds except (organo) alkyls.] BP: 674°F
Methyl tert-butyl ether (MTBE)	1634-04-4	TWA 50 ppm	No established REL	None established	None established	inhalation, skin absorption, ingestion, skin and/or eye contact	Irritation eyes, mucous membrane, respiratory; dizziness, nausea, headache, intoxication	Eyes, skin, mucous membrane, respiratory system, central nervous system	Colorless liquid BP: 55.2 C
Methylene Chloride	75-09-2	TWA 50 ppm, A3 - suspected human carcinogen	Ca	TWA 25 ppm STEL 125 ppm	Ca [2300 ppm]	inhalation, skin absorption, ingestion, skin and/or eye contact	Irritation eyes, skin; lassitude (weakness, exhaustion), drowsiness, dizziness; numbness, tingle limbs; nausea; [potential occupational carcinogen]	Eyes, skin, cardiovascular system, central nervous system	Colorless liquid with a chloroform-like odor BP: 104°F UEL: 23% LEL: 13%
Metals Remediation Compound (MRC): Glycerol Tripolylactate Sorbitol Cysteinate Lactic Acid Glycerol	201167-72-8 444618-64-8 50-21-5 56-81-5	None established	None established	None established	None established	inhalation, ingestion, skin absorption, skin and/or eye contact	Irritation eyes, skin, respiratory tract	Behavioral (headache), gastrointestinal tract, reproductive system	Viscous amber gel/liquid; strong amine/sulfur odor
Naphtha (coal tar)	8030-30-6	None established	TWA 100 ppm (400 mg/m^3)	TWA 100 ppm (400 mg/m^3)	1000 ppm [10%LEL]	inhalation, ingestion, skin and/or eye contact	Irritation eyes, skin, nose; dizziness, drowsiness; dermatitis; in animals: liver, kidney damage	Eyes, skin, respiratory system, central nervous system, liver, kidneys	Reddish-brown, mobile liquid with an aromatic odor BP: 320-428°F Fl.P: 100-109°F Class II Combustible Liquid

Table 1. Toxicological, Physical, and Chemical Properties of Compounds Potentially Present at 5200 Kings Highway, Brooklyn, New York

Compound	CAS #	ACGIH TLV	NIOSH REL	OSHA PEL	IDLH	Routes of Exposure	Toxic Properties	Target Organs	Physical/Chemical Properties
Naphthalene	91-20-3	TWA 2 ppm STEL 15 ppm	TWA 10 ppm (50 mg/m^3) STEL 15 ppm (75 mg/m^3)	TWA 10 ppm (50 mg/m^3)	250 ppm	inhalation, skin absorption, ingestion, skin and/or eye contact	Irritation eyes; headache, confusion, excitement, malaise (vague feeling of discomfort); nausea, vomiting, abdominal pain; irritation bladder; profuse sweating; jaundice; hematuria (blood in the urine), renal shutdown; dermatitis, optical neuritis, corneal damage	Eyes, skin, blood, liver, kidneys, central nervous system	Colorless to brown solid with an odor of mothballs. BP: 424°F Fl.P: 174°F UEL: 5.9% LEL: 0.9%
n-Butylbenzene	104-51-8	None established	None established	None established	None established	inhalation, skin absorption, ingestion, skin and/or eye contact	Irritation eyes, skin; CNS depression, lung damage; nausea, vomiting, headache, dizziness, weakness, loss of coordination, blured vision, drowsiness, confusion, disorientation	Eyes, skin,repiratory system, central nervous system	Colorless liquid with a sweet odor BP: 183 C Fl.P: 59 C UEL: 5.8% LEL: 0.8%
Nickel	7440-02-0 (Metal)	TWA 1.5 mg/m^3 (elemental) TWA 0.1 mg/m^3 (soluble inorganic compounds) TWA 0.2 mg/m^3 (insoluble inorganic compounds) TWA 0.1 mg/m^3 (Nickle subsulfide)	Ca TWA 0.015 mg/m^3	TWA 1 mg/m^3	Ca [10 mg/m^3 (as Ni)]	inhalation, ingestion, skin and/or eye contact	Sensitization dermatitis, allergic asthma, pneumonitis; [potential occupational carcinogen]	Nasal cavities, lungs, skin	Metal: Lustrous, silvery, odorless solid. BP: 5139°F
Nitrobenzene	98-95-3	TWA 1 ppm	TWA 1 ppm (5 mg/m^3) [skin]	TWA 1 ppm (5 mg/m^3) [skin]	200 ppm	inhalation, skin absorption, ingestion, skin and/or eye contact	Irritation eyes, skin; anoxia; dermatitis; anemia; methemoglobinemia; in animals: liver, kidney damage; testicular effects	Eyes, skin, blood, liver, kidneys, cardiovascular system, reproductive system	Yellow, oily liquid with a pungent odor like paste shoe polish. BP: 411°F Fl.P: 190°F LEL(200°F): 1.8%
n-Propylbenzene	103-65-1	None established	None established	None established	None established	inhalation, ingestion, skin and/or eye contact	Harmful if swallowed, Irritation eyes, skin, digestive tract, respiratory tract, central nervous system	Eyes, skin, central nervous system, respiratory system	colorless or light yellow liquid BP: 159 C Fl.P: 47 C UEL: 6% LEL: 0.8%
Petroleum hydrocarbons(Petroleum distillates)	8002-05-9	None established	TWA 350 mg/m^3 C 1800 mg/m^3 [15 min]	TWA 500 ppm (2000 mg/m^3)	1,100 [10% LEL]	Inhalation; ingestion; skin and/or eye contact	Irritation eyes, skin, nose, throat; dizziness, drowsiness, headache, nausea; dried/cracked skin; chemical pneumonitis	CNS, eyes, respiratory system, skin	Colorless liquid with a gasoline or kerosene-like odor BP: 86-460°F Fl. Pt = -40 to -86°F UEL: 5.9% LEL: 1.1% Flammable liquid

Table 1. Toxicological, Physical, and Chemical Properties of Compounds Potentially Present at 5200 Kings Highway, Brooklyn, New York

Compound	CAS #	ACGIH TLV	NIOSH REL	OSHA PEL	IDLH	Routes of Exposure	Toxic Properties	Target Organs	Physical/Chemical Properties
Phenol	108-95-2	TWA 5 ppm	TWA 5 ppm (19 mg/m^3) C 15.6 ppm (60 mg/m^3) [15-minute] [skin]	TWA 5 ppm (19 mg/m^3) [skin]	250 ppm	inhalation, skin absorption, ingestion, skin and/or eye contact	Irritation eyes, nose, throat; anorexia, weight loss; lassitude (weakness, exhaustion), muscle ache, pain; dark urine; cyanosis; liver, kidney damage; skin burns; dermatitis; ochronosis; tremor, convulsions, twitching	Eyes, skin, respiratory system, liver, kidneys	Colorless to light-pink, crystalline solid with a sweet, acrid odor. BP: 359°F UEL: 8.6% LEL: 1.8%
p-Isopropyltoluene	99-87-6	None established	None established	None established	None established	inhalation, skin absorption, eye contact	Irritation skin	CNS, skin	Colorless, clear liquid, sweetish aromatic odor BP: 350.8°F Class III Flammable liquid
Regenox Part A: Sodium Percarbonate Sodium Carbonate Monohydrate Silicic Acid Silica Gel	15630-89-4 5968-11-6 7699-11-6 63231-67-4	None established	None established	None established	None established	inhalation, skin absorption, ingestion, skin and/or eye contact	Irritation respiratory tract, mucous membranes, nose, throat, eyes, skin; gastrointestinal disturbance	Respiratory system, eyes, skin	Odorless, white, powder [Note: Self-accelerating decomposition with oxygen release starts at 50° C]
Regenox Part B: Silicic Acid, Sodium Salt, Sodium Silicate; Silica Gel; Ferrous Sulfate; Water	1344-09-8 63231-67-4 7720-78-7 7732-18-5	None established	None established	None established	None established	inhalation, skin absorption, ingestion, skin and/or eye contact	Irritation respiratory tract, mucous membranes, nose, throat, eyes, skin, mouth, esophagus and stomach	Respiratory system, eyes, skin, gastrointestinal tract	Odorless, Blue/Green, liquid [Note: Oxides of carbon and silicon may be formed when heated to decomposition]
sec-Butylbenzene	135-98-8	None established	None established	None established	None established	inhalation, skin absorption, ingestion, skin and/or eye contact	Irritation eyes, skin, upper airway; central nervous system, headache, dizziness; gastrointestinal disturbance	Respiratory system, central nervous system, eyes, skin;	Colorless liquid BP: 344°F Fl.P: 126 °F UEL: 6.9% LEL: 0.8% Combustible liquid
Selenium	7782-49-2	TWA 0.2 mg/m^3	TWA 0.2 mg/m^3	TWA 0.2 mg/m^3	1 mg/m^3 (as Se)	inhalation, ingestion, skin and/or eye contact	Irritation eyes, skin, nose, throat; visual disturbance; headache; chills, fever; dyspnea (breathing difficulty), bronchitis; metallic taste, garlic breath, gastrointestinal disturbance; dermatitis; eye, skin burns; in animals: anemia; liver necrosis, cirrhosis; kidney, spleen damage	Eyes, skin, respiratory system, liver, kidneys, blood, spleen	Amorphous or crystalline, red to gray solid. [Note: Occurs as an impurity in most sulfide ores.] BP: 1265°F
Silver	7440-22-4 (metal)	TWA 0.1 mg/m^3 (metal, dust, fumes) TWA 0.01 mg/m^3 (Soluble compounds, as Ag)	TWA 0.01 mg/m^3	TWA 0.01 mg/m^3	10 mg/m^3 (as Ag)	inhalation, ingestion, skin and/or eye contact	Blue-gray eyes, nasal septum, throat, skin; irritation, ulceration skin; gastrointestinal disturbance	Nasal septum, skin, eyes	Metal: White, lustrous solid BP: 3632°F
Slop Oil	69029-75-0	None established	None established	None established	None established	Inhalation; ingestion	Irritation eyes, skin, gastrointestinal tract	Eyes, skin, gastrointestinal tract	Clear light to dark amber liquid, with mild hydrocarbon odor. BP: >500°F Fl.P : 250°F

Table 1. Toxicological, Physical, and Chemical Properties of Compounds Potentially Present at 5200 Kings Highway, Brooklyn, New York

Compound	CAS #	ACGIH TLV	NIOSH REL	OSHA PEL	IDLH	Routes of Exposure	Toxic Properties	Target Organs	Physical/Chemical Properties
Sulfuric Acid	7664-93-9	TWA 0.2 mg/m^3	TWA 1 mg/m^3	TWA 1 mg/m^3	15 mg/m^3	inhalation, ingestion, skin and/or eye contact	Irritation eyes, skin, nose, throat; pulmonary edema, bronchitis; emphysema; conjunctivitis; stomatis; dental erosion; eye, skin burns; dermatitis	Eyes, skin, respiratory system, teeth	Colorless to dark-brown, oily, odorless liquid. BP: 554°F Noncombustible Liquid
tert-Butylbenzene	98-06-6	None established	None established	None established	None established	inhalation, skin absorption, ingestion,	Eye and respiratory irritant; CNS depression; liver or kidney damage	Respiratory system, central nervous system, eyes, liver, kidney	Colorless liquid with an aromatic odor BP: 168 - 169 C Fl.P: 34 C UEL:5.6 % LEL: 0.8 %
Tetrachloroethene	127-18-4	TWA 25 ppm STEL 100 ppm (STEL) listed as A3, animal carcinogen	Ca Minimize workplace exposure concentrations	TWA 100 ppm C 200 ppm (for 5 minutes in any 3-hour period), with a maximum peak of 300 ppm	Ca [150 ppm]	inhalation, skin absorption, ingestion, skin and/or eye contact	Irritation eyes, skin, nose, throat, respiratory system; nausea; flush face, neck; dizziness, incoordination; headache, drowsiness; skin erythema (skin redness); liver damage; [potential occupational carcinogen]	Eyes, skin, respiratory system, liver, kidneys, central nervous system	Colorless liquid with a mild, chloroform-like odor. BP: 250°F Noncombustible Liquid
Toluene	108-88-3	TWA 20 ppm	TWA 100 ppm (375 mg/m^3) STEL 150 ppm (560 mg/m^3)	TWA 200 ppm C 300 ppm 500 ppm (10-minute maximum peak)	500 ppm	inhalation, skin absorption, ingestion, skin and/or eye contact	Irritation eyes, nose; lassitude (weakness, exhaustion), confusion, euphoria, dizziness, headache; dilated pupils, lacrimation (discharge of tears); anxiety, muscle fatigue, insomnia; paresthesia; dermatitis; liver, kidney damage	Eyes, skin, respiratory system, central nervous system, liver, kidneys	Colorless liquid with a sweet, pungent, benzene-like odor. BP: 232°F Fl.P: 40°F UEL: 7.1% LEL: 1.1% Class IB Flammable Liquid
trans-1,2-Dichloroethene	156-60-5	TWA 200 ppm	None established	TWA 200 ppm STEL 250 ppm (skin)	None established	inhalation, skin absorption, ingestion, skin and/or eye contact	Narcotic. Irritation eyes, skin, respiratory tract, mucous membrane; CNS depression.	Respiratory tract, mucous membrane, eyes, skin, CNS	Colorless liquid with a fruity pleasant odor BP: 48°C Fl.P 6C UEL: 12.8% LEL: 9.7%
Trichloroethene	79-01-6	TWA 10 ppm STEL 25 ppm	Ca	TWA 100 ppm C 200 ppm 300 ppm (5-minute maximum peak in any 2 hours)	Ca [1000 ppm]	inhalation, skin absorption, ingestion, skin and/or eye contact	Irritation eyes, skin; headache, visual disturbance, lassitude (weakness, exhaustion), dizziness, tremor, drowsiness, nausea, vomiting; dermatitis; cardiac arrhythmias, paresthesia; liver injury; [potential occupational carcinogen]	Eyes, skin, respiratory system, heart, liver, kidneys, central nervous system	Colorless liquid (unless dyed blue) with a chloroform-like odor. BP: 189°F UEL(77°F): 10.5% LEL(77°F): 8%
Vinyl Chloride	75-01-4	TWA 1 ppm	Carcinogen	TWA 1 ppm C 5 ppm [15-minute]	Ca [IDLH value has not been determined]	inhalation, skin, and/or eye contact (liquid)	Lassitude (weakness, exhaustion); abdominal pain, gastrointestinal bleeding; enlarged liver; pallor or cyanosis of extremities; liquid: frostbite; [potential occupational carcinogen]	Liver, central nervous system, blood, respiratory system, lymphatic system	Colorless gas or liquid (below 7°F) with a pleasant odor at high concentrations. BP: 7°F UEL: 33.0% LEL: 3.6% Flammable Gas

Table 1. Toxicological, Physical, and Chemical Properties of Compounds Potentially Present at 5200 Kings Highway, Brooklyn, New York

Compound	CAS #	ACGIH TLV	NIOSH REL	OSHA PEL	IDLH	Routes of Exposure	Toxic Properties	Target Organs	Physical/Chemical Properties
Xylene (m, o & p isomers)	108-38-3, 95-47-6, 106-42-3	TWA 100 ppm (435 mg/m^3) STEL 150 ppm	TWA 100 ppm (435 mg/m^3)	TWA 100 ppm (435 mg/m^3)	900 ppm	Skin absorption, inhalation, ingestion, skin, and/or eye contact	Irritation eyes, skin, nose, throat; dizziness, excitement, drowsiness, incoordination, staggering gait; corneal vacuolization; anorexia, nausea, vomiting, abdominal pain; dermatitis	Eyes, skin, respiratory system, central nervous system, gastrointestinal tract, blood, liver, kidneys	Colorless liquid with an aromatic odor BP: 282°F, 292°F, 281°F Fl. Pt. 82°F, 90°F, 81°F LEL: 1.1%, 0.9%, 1.1% UEL: 7.0%, 6.7%, 7.0% Classs C Flammable Liquid
Zinc	7440-66-6	TWA 10 mg/m3 (Inhalable fraction)	None established	TWA 10 mg/m3 (for zinc oxide fume)	None established	skin and/or eye contact, inhalation, ingestion	Irritation eyes, skin, respiratory tract; gastrointestinal disturbances	Eyes, skin, respiratory system	Bluish gray solid BP: 1664.6°F Flammable

TABLE 2

ACTION LEVELS FOR WORKER BREATHING ZONE

Instrument	Action Level *	Level of Respiratory Protection/Action
PID	0 to <5 ppm (one minute sustained)	Level D *
PID	>5 to <50 ppm (one minute sustained)	Utilize APR (Level C)
PID	>50 to <100 ppm (one minute sustained)	Level B
PID	>100ppm	Stop work** (ventilate, apply foam)
CGI/H_2S Meter	<5%	Level D
CGI/H_2S Meter	>5% to <25%	Level B
CGI/H_2S Meter	>25%	Stop work**
CGI/CO Meter	>25%	Level B
CGI/CO Meter	>50%	Stop work** (ventilate area)
CGI/O_2 Meter	<10% LEL, in excavation	Level D
	19.5% oxygen – 23.5%	Level D
CGI/O_2 Meter	>10% LEL, in excavation	Allow to vent, apply foam**
	>23.5% oxygen	Stop work, Oxygen Enriched ATM**
Dust Monitor	0 – 1.0 mg/m^3, 5-minutes average	Level D
Dust Monitor	>1.0 to 5.0 mg/m^3, 5-minutes average	Level D – Institute dust suppression measures
Dust Monitor	5.0 to >50 mg/m^3, 5-minute average	Level C – Institute dust suppression measures

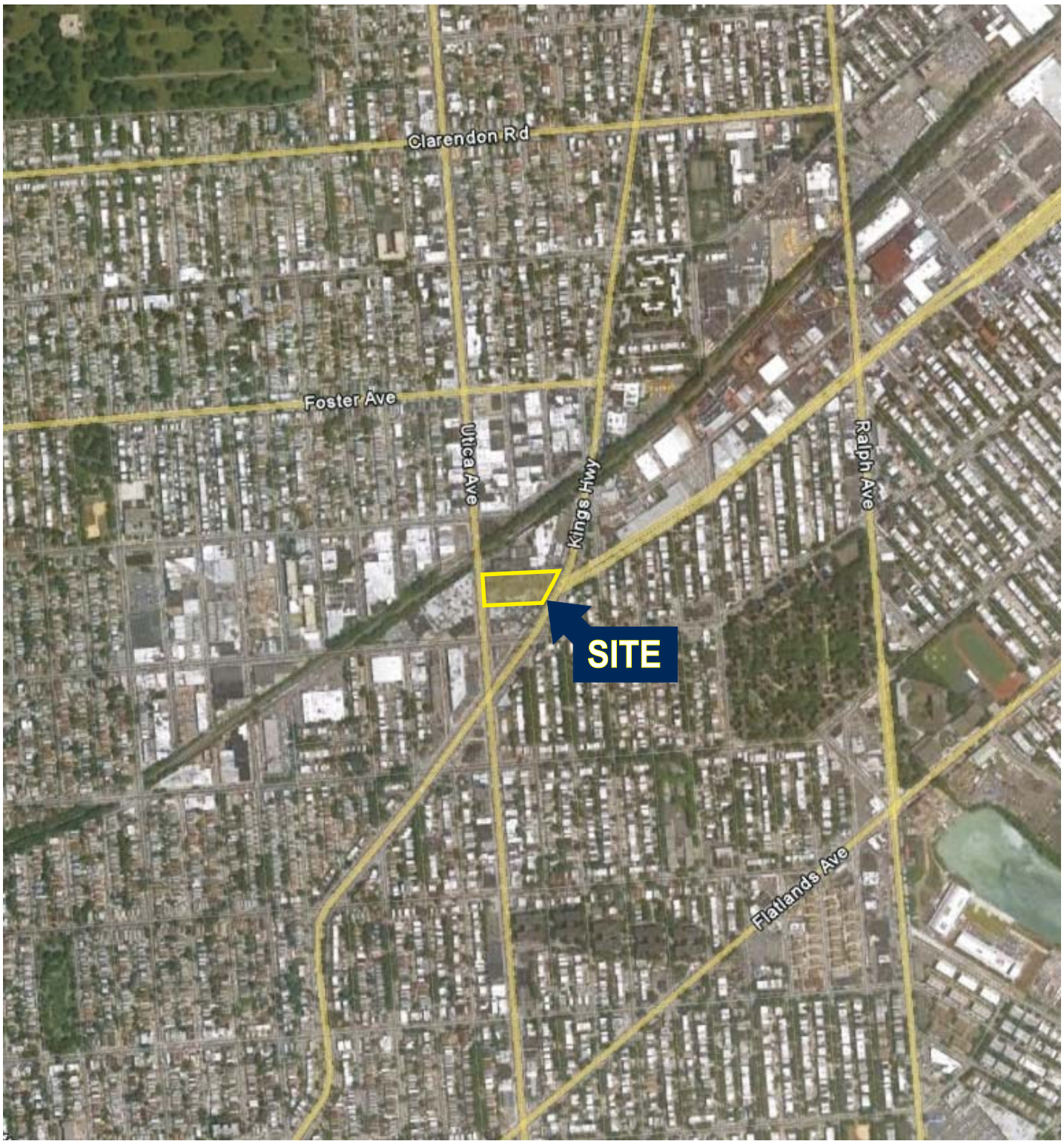
Note: Action levels are based on above background levels.

* Instrument readings will be taken in the breathing zone (BZ) of the workers, unless otherwise indicated.

** Suspend work in immediate area. Conduct air monitoring periodically to determine when work can continue. Implement mitigative measures.

FIGURES

1. Site Location Map
2. Site Plan
3. Hospital Route Map



SOURCE:
GOOGLE EARTH
IMAGERY DATE: 6/17/2010

N

0 1000'

Title:

SITE LOCATION MAP

KRISTAL AUTO MALL
5200 KINGS HIGHWAY
BROOKLYN , NEW YORK 11234

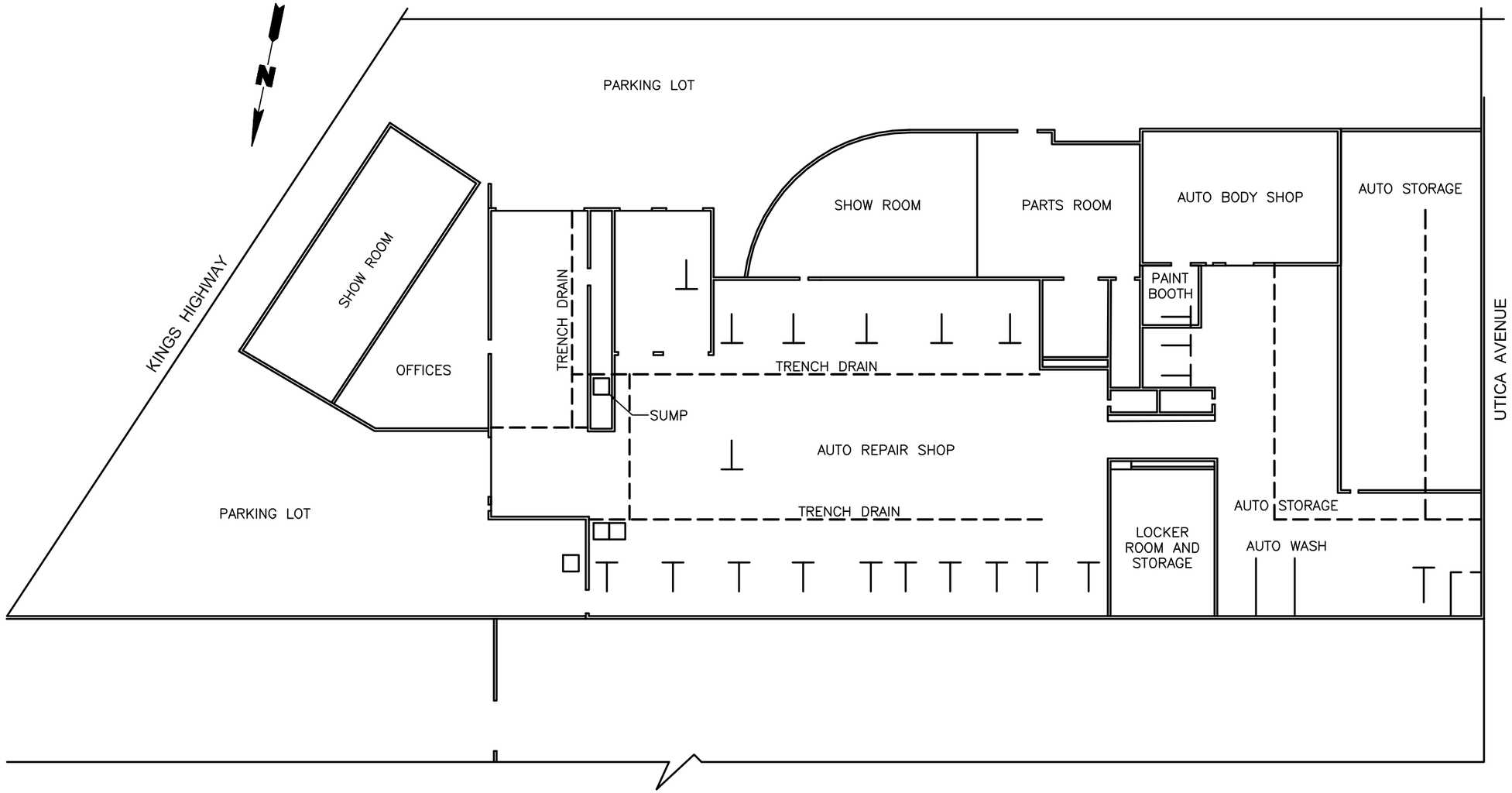
Prepared for:

IRMA C. POLLACK, LLC

ROUX
ROUX ASSOCIATES, INC.
Environmental Consulting & Management

Compiled by: W.M.	Date: 25MAY12	FIGURE
Prepared by: G.M.	Scale: AS SHOWN	1
Project Mgr.: W.M.	Project No.: 1575.0002Y000	
File: 1575.0002Y102.01.CDR		

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SOURCE

BASEMAP ADAPTED FROM TESTWELL LABORATORIES, INC, PHASE II ESA, DATE: 9/5/07

40' 0 40'

Title:

SITE PLAN

KRISTAL AUTO MALL
5200 KINGS HIGHWAY
BROOKLYN, NEW YORK 11234

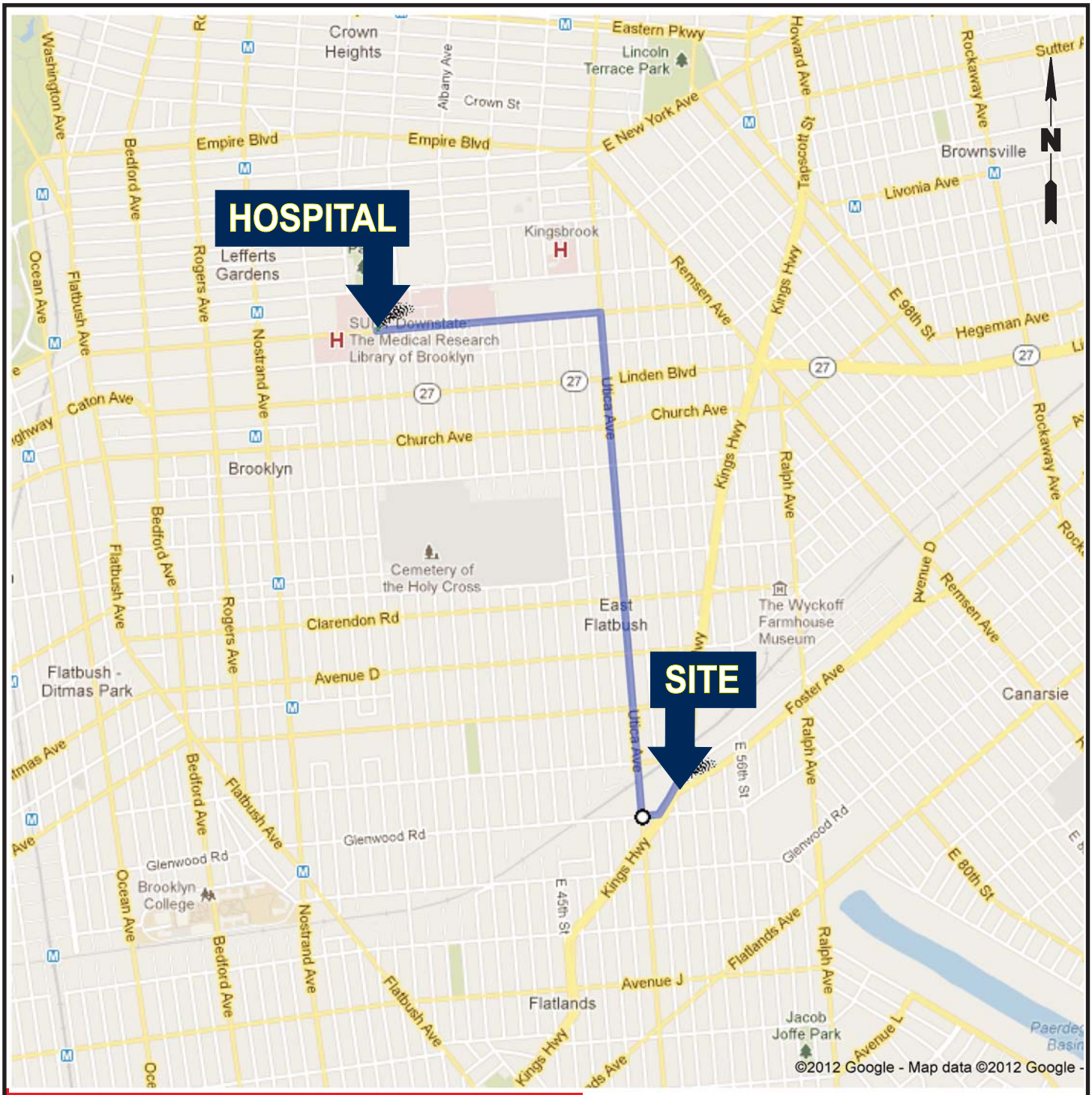
Prepared For:

IRMA C. POLLACK, LLC

ROUX ASSOCIATES, INC.
Environmental Consulting and Management

Compiled by: W.M.	Date: 25MAY12	FIGURE
Prepared by: G.M.	Scale: AS SHOWN	2
Project Mgr: W.M.	Project: 1575.0002Y000	
File: 1575.0002Y102.02 SCALED.DWG		

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DIRECTIONS TO HOSPITAL

1. Kings Highway south to Glenwood Avenue, turn right.
2. From Glenwood, turn right onto Utica Avenue.
3. Utica Avenue north to Clarkson Avenue, turn left.
4. SUNY Downstate Medical Research Center is on right.

Title:

HOSPITAL ROUTE MAP

KRISTAL AUTO MALL
5200 KINGS HIGHWAY
BROOKLYN , NEW YORK 11234

Prepared for:

IRMA C. POLLACK, LLC

ROUX
ROUX ASSOCIATES, INC.
Environmental Consulting & Management

Compiled by: W.M.	Date: 25MAY12	FIGURE
Prepared by: G.M.	Scale: AS SHOWN	3
Project Mgr.: W.M.	Project No.: 1575.0002Y000	
File: 1575.0002Y102.01.CDR		

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APPENDICES

A. Job Safety Analysis
B. Heat and Cold Stress Guidelines
C. Medical Data Form
D. Health and Safety Briefing/Tailgate Meeting Form
E. Accident Report and Investigation Form
F. Acord Form
G. OSHA 300
H. Job Safety and Health Protection Poster

APPENDIX A

Job Safety Analysis

JOB SAFETY ANALYSIS	Ctrl. No. 563	DATE 3/23/12	☒ NEW ☐ REVISED	PAGE 1 of 2

JSA TYPE CATEGORY:	WORK TYPE:	WORK ACTIVITY (Description):	
IRMA C. POLLACK, LLC	**Drilling**	**Hollow Stem Auger Soil Borings /Well Installation**	
DEVELOPMENT TEAM	**POSITION / TITLE**	**REVIEWED BY:**	**POSITION / TITLE**
Wendy Monterosso	Senior Hydrogeologist	Joseph Gentile	CHSM
		Subraham Singh	OHSM

REQUIRED AND / OR RECOMMENDED PERSONAL PROTECTIVE EQUIPMENT

☐ LIFE VEST ☒ HARD HAT ☐ LIFELINE / BODY HARNESS ☒ SAFETY GLASSES	☐ GOGGLES ☐ FACE SHIELD ☒ HEARING PROTECTION: (as needed) ☒ SAFETY SHOES: Composite-toe or steel toe boots/shoes	☐ AIR PURIFYING RESPIRATOR ☐ SUPPLIED RESPIRATOR ☒ PPE CLOTHING: Fluorescent reflective vest or high visibility clothing	☒ GLOVES: Leather, Nitrile and cut resistant ☒ OTHER: Insect Repellant, sunscreen (as needed)

REQUIRED AND / OR RECOMMENDED EQUIPMENT

Truck-Mounted Drilling Rig, saw, Hand Tools, Photoionization Detector, MultiGas meter (or equivalent),Interface Probe, 20 lb. fire extinguisher, Safety Cones & Flags, "Work Area" Signs (if needed)

COMMITMENT TO SAFETY - All personnel onsite will actively participate in SPSA performance by verbalizing SPSAs throughout the day.

"SHOW ME YOUR HANDS"
Driller and helper should show that hands are clear from controls and moving parts

[1]JOB STEPS	[2]POTENTIAL HAZARDS	[3]CRITICAL ACTIONS
1. Mobilization of drilling rig	1a. Contact: equipment/property damage	1a. The drill rig's tower/derrick will be lowered and secured prior to mobilization. 1a. If personnel moves into the path of the drilling rig, the drilling rig will be stopped until the path is again clear. 1a. Use a spotter. 1a. Use caution while advancing the drilling rig. 1a. Inspect the driving path for uneven terrain.
	1b. Fall: slip/trip/fall hazards	1b Inspect walking path for uneven terrain, weather-related hazards (i.e., ice, puddles, snow, etc.), and obstructions prior to mobilizing equipment. 1b. Do not climb over stored materials/equipment; walk around. Practice good housekeeping. 1b. Use established pathways and walk on stable, secure ground.
2. Setting up drilling rig/work area	2a. Fall: slip/trip/fall hazards associated with drilling equipment and tools	2a. See 1b. 2a. Equipment and tools will be staged in a convenient, stable, and orderly manner. 2a. Equipment and tools will be stored at the lowest point of potential energy and out of the walkway and immediate work area (i.e. tools should not be propped against walls or nearby equipment or vehicles). 2a. Equipment and tools that are not anticipated to be used will be returned to an appropriate storage area that is out of the immediate work area. 2a. Ensure power cords and water lines are grouped when used within the work area.
	2b. Exertion: lifting	2b. Use proper body positioning and lifting techniques; keep back straight, lift with legs, keep load close to body, and never reach with a load. 2b. Ensure that loads are balanced to reduce the potential for muscle strain. 2b. Two people or a mechanical lifting aid are required when lifting objects over 50 lbs or when the shape makes the object difficult to lift.
3. Raising tower/derrick of drilling rig	3. Contact: overhead hazards	3. Prior to raising the tower/derrick, the area above the drilling rig will be inspected for wires, tree limbs, piping, or other structures, that could come in contact with the rig's tower and/or drilling rods or tools. 3. The tower/derrick must not be raised beneath overhead power lines unless approved by the Roux PM. 3. Maintain a safe distance from overhead structures. 3. Do not move the rig while the tower/derrick is raised.

[1] Each Job or Operation consists of a set of tasks / steps. Be sure to list all the steps needed to perform job.

[2] A hazard is a potential danger. Break hazards into five types: Contact - victim is struck by or strikes an object; Caught - victim is caught on, caught in or caught between objects; Fall - victim falls to ground or lower level (includes slips and trips); Exertion - excessive strain or stress / ergonomics / lifting techniques; Exposure - inhalation/skin hazards.

[3] Using the first two columns as a guide, decide what actions or procedures are necessary to eliminate or minimize the risk. List the recommended safe operating procedures. Say exactly what needs to be done - such as "use two persons to lift". Avoid general statements such as, "be careful".

[1]JOB STEPS	[2]POTENTIAL HAZARDS	[3]CRITICAL ACTIONS
4. Drilling activity	4a. Contact: flying debris	4a. Use the proper PPE (especially hand, eye, ear and respiratory protection). 4a. Be aware of and avoid potential lines of fire.
	4b. Exposure: noise and dust	4b. Wet borehole area with sprayer to minimize dust. 4b. Stand upwind and keep body away from rig. 4b. No open flames/heat sources.
	4c. Caught: limb/extremity pinching; abrasion/crushing	4c. Use proper PPE. 4c. Always wear leather gloves when making connections and using hand tools; wear cut-resistant (i.e., Kevlar) gloves when handling cutting tools. 4c. Inspect the equipment prior to use for potential pinch points. 4c. Test all emergency shutdown devices prior to drilling to ensure proper working condition. 4c. Inspect drill head for worn surface or missing teeth; replace if damaged or blunt. 4c. Ensure all jewelry is removed, loose clothing is secured, and PPE is secured close to the body. 4c. All non-essential personnel should stay away from the immediate work area; position body out of the line-of-fire of equipment. 4c. Drillers and helpers will understand and use the “Show Me Your Hands” Policy.
	4d. Contact: equipment imbalance during advancement drill equipment	4d. Drillers will advance the borehole with caution to avoid causing the rig to become imbalanced and/or tip. 4d. The blocking and leveling devices used to secure the rig will be inspected by drillers and Roux personnel regularly to see if shifting has occurred. 4d. In addition, personnel and equipment that are non-essential to the advancement of the borehole will be positioned away from the rig at a distance that is at least as far as the boom is high. For example, if the boom is ten feet high, non-essential personnel and equipment will be positioned at least ten feet away from the rig in case the rig tips over.
	4e. Exposure: inhalation of contamination	4e. Air monitoring using a calibrated photoionization detector (PID) will be used to periodically monitor the breathing zone of the work area. 4e. The Action Level for breathing zone air is five parts per million (sustained) as detected by the PID. 4e. If a reading of >5ppm is recorded, the Roux field personnel must temporarily cease work, instruct all Site personnel to step away from the area of elevated readings and inform the Roux PM of the condition. The Roux PM will then recommend additional appropriate precautions in accordance with the site specific health and safety plan.
	4f. Fall: slip/trip/fall hazards	4f. See 2a.
5. Decontaminate equipment	5a. Exposure to contamination (e.g., Separate Phase Hydrocarbons (SPH), contaminated groundwater, vapors)	5a. Wear chemical-resistant disposable gloves and safety glasses. 5a. Use an absorbent pad to clean spills.
	5b. Exposure to chemicals in cleaning solution including ammonia	5b. See 5a.

[1] Each Job or Operation consists of a set of tasks / steps. Be sure to list all the steps needed to perform job.

[2] A hazard is a potential danger. Break hazards into five types: Contact - victim is struck by or strikes an object; Caught - victim is caught on, caught in or caught between objects; Fall - victim falls to ground or lower level (includes slips and trips); Exertion - excessive strain or stress / ergonomics / lifting techniques; Exposure - inhalation/skin hazards.

[3] Using the first two columns as a guide, decide what actions or procedures are necessary to eliminate or minimize the risk. List the recommended safe operating procedures. Say exactly what needs to be done - such as "use two persons to lift". Avoid general statements such as, "be careful".

JOB SAFETY ANALYSIS	Ctrl. No. 564	DATE 3/23/12	☐ NEW ☒ REVISED	PAGE 1 of 2

JSA TYPE CATEGORY:	WORK TYPE:	WORK ACTIVITY (Description):
IRMA C. POLLACK, LLC	**Monitoring Well Gauging/Sampling**	**Groundwater Gauging and Sampling**

DEVELOPMENT TEAM	POSITION / TITLE	REVIEWED BY:	POSITION / TITLE
Wendy Monterosso	Senior Hydrogeologist	Joseph Gentile	CHSM
		Subraham Singh	OHSM

REQUIRED AND / OR RECOMMENDED PERSONAL PROTECTIVE EQUIPMENT

☐ LIFE VEST	☐ GOGGLES	☐ AIR PURIFYING RESPIRATOR	☒ GLOVES: Leather, Nitrile and cut resistant
☒ HARD HAT	☐ FACE SHIELD	☐ SUPPLIED RESPIRATOR	☒ OTHER: Insect Repellant, sunscreen (as needed)
☐ LIFELINE / BODY HARNESS	☐ HEARING PROTECTION	☒ PPE CLOTHING: Fluorescent reflective vest or high visibility clothing	
☒ SAFETY GLASSES	☒ SAFETY SHOES: Composite-toe or steel toe boots/shoes		

REQUIRED AND / OR RECOMMENDED EQUIPMENT

Required Equipment: Safety cones, caution tape, Interface probe and/or Water level meter, scissors, tubing cutter, 20 lb. fire extinguisher
Equipment as needed: Peristaltic pump, appropriate power sources, tubing, master flex, bailers, poly rope, 55-gallon drums; buckets
Tools as needed: socket wrench, screw driver, crow bar, mallet

COMMITMENT TO SAFETY - All personnel onsite will actively participate in SPSA performance by verbalizing SPSAs throughout the day.

[1]JOB STEPS	[2]POTENTIAL HAZARDS	[3]CRITICAL ACTIONS
1. Open/close well	1a. Exertion: muscle strain	1a. Use proper lifting techniques; keep back straight, lift with legs, keep load close to body, and never reach with a load. 1a. Ensure that loads are balanced to reduce the potential for muscle strain. 1a. Two people are required when lifting objects over 50 lbs or when the shape makes the object difficult to lift.
	1b. Caught: pinch points associated with removing/replacing manholes and working with hand tools	1b. Wear leather gloves when working with well cover and hand tools. 1b. Use proper tools (ratchet and pry bar for well cover) and inspect before use. 1b. Do not put fingers under well cover.
	1c. Exposure: potential hazardous vapors	1c. No open flames/heat sources. 1c. Allow well to vent after opening it and before sampling activities begin to minimize exposure to vapors. 1c. Work on the upwind side of well.
	1d. Contact with traffic	1d. Identify potential traffic sources. 1d. Wear appropriate PPE including high visibility clothing or reflective vest. 1d. Delineate work area with 42 inch safety cones and/or other barriers. Position vehicle to protect against oncoming traffic. Use caution tape to provide a more visible delineation of the work area. 1d. Face traffic, maintain eye contact with oncoming vehicles, and establish a safe exit route.
2. Gauge well	2a. Contact with contamination (e.g., Separate Phase Hydrocarbons (SPH), contaminated groundwater, vapors)	2a. See 1c. 2a. Wear chemical-resistant disposable gloves and safety glasses when gauging well. 2a. Use an absorbent pad to clean probe.
	2b. Contact with traffic	2b. See 1d.
3. Purge and sample well using most appropriate method	3a. Exposure: contamination (e.g., SPH, contaminated groundwater, vapors)	3a. Wear chemical-resistant disposable gloves and safety glasses when gauging well. 3a. Insert and remove tubing or bailers slowly to avoid splashing. 3a. Use an absorbent pad to clean spills (see 1c).
	3b. Exertion: muscle strain while carrying equipment	3b. Use proper lifting techniques when handling/moving equipment. 3b. Use mechanical assistance or make multiple trips to carry equipment (see 1a).
	3c. Exposure: exposure to preservatives and contaminated liquids	3c. Wear chemical-resistant disposable gloves, cut-resistant gloves and safety glasses when handling samples. 3c. Open and fill sample jars slowly to avoid splashing and contact with preservatives.
	3d. Contact: cuts by glass or sharp objects	3d. Wear cut-resistant (i.e., Kevlar) gloves under chemical-resistant gloves when handling VOA vials or when using cutting tools.
	3e. Contact with traffic	3e. See 1d.
	3f. Electrical hazards	3f. Use caution when attaching equipment to power sources. 3f. Avoid touching battery terminals. 3f. Position batteries away from water source.

[1] Each Job or Operation consists of a set of tasks / steps. Be sure to list all the steps needed to perform job.
[2] A hazard is a potential danger. Break hazards into five types: Contact - victim is struck by or strikes an object; Caught - victim is caught on, caught in or caught between objects; Fall - victim falls to ground or lower level (includes slips and trips); Exertion - excessive strain or stress / ergonomics / lifting techniques; Exposure - inhalation/skin hazards.
[3] Using the first two columns as a guide, decide what actions or procedures are necessary to eliminate or minimize the risk. List the recommended safe operating procedures. Say exactly what needs to be done - such as "use two persons to lift". Avoid general statements such as, "be careful".

[1]JOB STEPS	[2]POTENTIAL HAZARDS	[3]CRITICAL ACTIONS
4. Transfer purge water from 5-gallon buckets to 55-gallon drums (if necessary); move drums to storage area- **See waste disposal/storage JSA**	4a. Exposure to contamination (e.g., Separate Phase Hydrocarbons (SPH), contaminated groundwater)	4a. Do not overfill buckets or drums and pour liquids in such a manner that they do not splash. 4a. Properly dispose of used materials/PPE in provided drums in designated drum storage area (see 3a).
	4b. Exertion: muscle strain from lifting/carrying 5-gallon buckets	4b. Use proper lifting techniques when carrying buckets. Do not overfill buckets (see 3b).
	4c. Caught: pinch points associated with handling drum lid	4c. Ensure that fingers are not placed under the lid of the drum. Wear leather gloves and use proper tools (ratchet) while sealing drum lid.
	4d. Fall: spilled purge water	4d. Clean up any spills using absorbent pads.
5. Decontaminate interface probe	5a. Exposure to contamination (e.g., SPH, contaminated groundwater, vapors)	5a. See 3a.
	5b. Exposure to chemicals in cleaning solution including ammonia	5b. See 3a.

[1] Each Job or Operation consists of a set of tasks / steps. Be sure to list all the steps needed to perform job.

[2] A hazard is a potential danger. Break hazards into five types: Contact - victim is struck by or strikes an object; Caught - victim is caught on, caught in or caught between objects; Fall - victim falls to ground or lower level (includes slips and trips); Exertion - excessive strain or stress / ergonomics / lifting techniques; Exposure - inhalation/skin hazards.

[3] Using the first two columns as a guide, decide what actions or procedures are necessary to eliminate or minimize the risk. List the recommended safe operating procedures. Say exactly what needs to be done - such as "use two persons to lift". Avoid general statements such as, "be careful".

JOB SAFETY ANALYSIS	**Ctrl. No. 565**	DATE 3/23/12	☐ NEW ☒ REVISED	PAGE 1 of 1

JSA TYPE CATEGORY:	WORK TYPE:	WORK ACTIVITY (Description):	
IRMA C. POLLACK, LLC	**Waste Disposal Oversight**	**Movement of 55-gallon Drums**	
DEVELOPMENT TEAM	**POSITION / TITLE**	**REVIEWED BY:**	**POSITION / TITLE**
Wendy Monterosso	Senior Hydrogeologist	Joseph Gentile	CHSM
		Subraham Singh	OHSM

REQUIRED AND / OR RECOMMENDED PERSONAL PROTECTIVE EQUIPMENT

☐ LIFE VEST	☐ GOGGLES	☐ AIR PURIFYING RESPIRATOR	☒ GLOVES: Leather, Nitrile
☒ HARD HAT	☐ FACE SHIELD	☐ SUPPLIED RESPIRATOR	☒ OTHER: Insect Repellant, sunscreen (as needed)
☐ LIFELINE / BODY HARNESS	☒ HEARING PROTECTION (as needed)	☒ PPE CLOTHING: Fluorescent reflective vest or high visibility clothing	
☒ SAFETY GLASSES	☒ SAFETY SHOES: Composite-toe or steel toe boots/shoes		

REQUIRED AND / OR RECOMMENDED EQUIPMENT

Drum Cart

COMMITMENT TO SAFETY - All personnel onsite will actively participate in SPSA performance by verbalizing SPSAs throughout the day.

[1]JOB STEPS	[2]POTENTIAL HAZARDS	[3]CRITICAL ACTIONS
1. Inspect 55-gal drums for proper condition, labeling	1a. Exposure: if drum contains hazardous material, if the drum is damaged; or if the drum has hazardous materials stuck on the outside of the drum	1a. If drum is not properly labeled, do not open and cease all drum transport activities. Immediately contact Project Manager and inform him/her of drum situation. Do not continue drum transport activities until further actions are determined by the project manager. 1a. If drum is properly labeled, but leaking, improperly sealed or in a poor condition, place drum in an over-pack drum.
	1b. Caught: drum could potentially be damaged	1b. Use proper PPE (leather gloves). 1b. If damaged, see 1a.
2. If 55-gal drum is properly labeled and in adequate condition, transfer onto a drum cart	2a. Exertion: muscle strain (handling drums)	2a Use proper body positioning and lifting techniques; keep back straight, lift with legs, keep load close to body, and never reach with a load. 2a. Ensure that loads are balanced to reduce the potential for muscle strain. 2a. Two people or a mechanical lifting aid are required when lifting objects over 50 lbs or when the shape makes the object difficult to lift. 2a. Never move drum by picking it up. If movement is necessary, slightly lean the drum over and roll it on its edge.
	2b. Caught: pinch points associated with handling the drum	2b. Use proper PPE (leather gloves and steel-toed boots). 2b. Never put hand or foot in a position between the drum and the drum cart or ground.
3. Push drum cart with 55-gal drum to appropriate pre-determined drum storage area	3a. Exertion: muscle strain (pushing drum cart)	3a. See 2a. 3a. Inspect the wheels of the cart and ensure that the load is evenly distributed.
	3b. Caught: dropping of the drum	3b. Determine transport route before actually moving the drum. 3b. Remove all obstructions from transport route prior to transport. 3b. Maintain a straight route on solid, level ground. 3b. Ensure that the drum is properly secured before transport.
4. Place 55-gal drum in drum storage area or on lift gate of disposal truck	4a. Exertion: muscle strain (handling drums)	4a. See 2a.
	4b. Caught: pinch points associated with handling the drum	4b. See 2b.

[1] Each Job or Operation consists of a set of tasks / steps. Be sure to list all the steps needed to perform job.

[2] A hazard is a potential danger. Break hazards into five types: Contact - victim is struck by or strikes an object; Caught - victim is caught on, caught in or caught between objects; Fall - victim falls to ground or lower level (includes slips and trips); Exertion - excessive strain or stress / ergonomics / lifting techniques; Exposure - inhalation/skin hazards.

[3] Using the first two columns as a guide, decide what actions or procedures are necessary to eliminate or minimize the risk. List the recommended safe operating procedures. Say exactly what needs to be done - such as "use two persons to lift". Avoid general statements such as, "be careful".

JOB SAFETY ANALYSIS	Ctrl. No. 566	DATE 3/23/12	☒ NEW ☐ REVISED	PAGE 1 of 2

JSA TYPE CATEGORY:	WORK TYPE:	WORK ACTIVITY (Description):	
IRMA C. POLLACK, LLC	**Drilling**	**Geoprobe Soil Borings / Well Installation**	
DEVELOPMENT TEAM	**POSITION / TITLE**	**REVIEWED BY:**	**POSITION / TITLE**
Wendy Monterosso	Project Hydrogeologist	Joseph Gentile	CHSM
		Subraham Singh	OHSM

REQUIRED AND / OR RECOMMENDED PERSONAL PROTECTIVE EQUIPMENT

☐ LIFE VEST ☒ HARD HAT ☐ LIFELINE / BODY HARNESS ☒ SAFETY GLASSES	☐ GOGGLES ☐ FACE SHIELD ☒ HEARING PROTECTION: (as needed) ☒ SAFETY SHOES: Composite-toe or steel toe boots/shoes	☐ AIR PURIFYING RESPIRATOR ☐ SUPPLIED RESPIRATOR ☒ PPE CLOTHING: Fluorescent reflective vest or high visibility clothing	☒ GLOVES: Leather, Nitrile and cut resistant ☒ OTHER: Insect Repellant, sunscreen (as needed)

REQUIRED AND / OR RECOMMENDED EQUIPMENT

Truck-Mounted Drilling Rig, saw, Hand Tools, Photoionization Detector, MultiGas meter (or equivalent),Interface Probe, 20 lb. fire extinguisher, Safety Cones & Flags, "Work Area" Signs

COMMITMENT TO SAFETY - All personnel onsite will actively participate in SPSA performance by verbalizing SPSAs throughout the day.

"SHOW ME YOUR HANDS"
Driller and helper should show that hands are clear from controls and moving parts

[1]JOB STEPS	[2]POTENTIAL HAZARDS	[3]CRITICAL ACTIONS
1. Mobilization of drilling rig	1a. Contact: equipment/property damage	1a. The drill rig's tower/derrick will be lowered and secured prior to mobilization. 1a. If personnel moves into the path of the drilling rig, the drilling rig will be stopped until the path is again clear. 1a. Use a spotter. 1a. Use caution while advancing the drilling rig. 1a. Inspect the driving path for uneven terrain.
	1b. Fall: slip/trip/fall hazards	1b Inspect walking path for uneven terrain, weather-related hazards (i.e., ice, puddles, snow, etc.), and obstructions prior to mobilizing equipment. 1b. Do not climb over stored materials/equipment; walk around. Practice good housekeeping. 1b. Use established pathways and walk on stable, secure ground.
2. Setting up drilling rig/work area	2a. Fall: slip/trip/fall hazards associated with drilling equipment and tools	2a. See 1b. 2a. Equipment and tools will be staged in a convenient, stable, and orderly manner. 2a. Equipment and tools will be stored at the lowest point of potential energy and out of the walkway and immediate work area (i.e. tools should not be propped against walls or nearby equipment or vehicles). 2a. Equipment and tools that are not anticipated to be used will be returned to an appropriate storage area that is out of the immediate work area. 2a. Ensure power cords and water lines are grouped when used within the work area.
	2b. Exertion: lifting	2b. Use proper body positioning and lifting techniques; keep back straight, lift with legs, keep load close to body, and never reach with a load. 2b. Ensure that loads are balanced to reduce the potential for muscle strain. 2b. Two people or a mechanical lifting aid are required when lifting objects over 50 lbs or when the shape makes the object difficult to lift.
3. Raising tower/derrick of drilling rig	3. Contact: overhead hazards	3. Prior to raising the tower/derrick, the area above the drilling rig will be inspected for wires, tree limbs, piping, or other structures, that could come in contact with the rig's tower and/or drilling rods or tools. 3. The tower/derrick must not be raised beneath overhead power lines unless approved by the Roux PM. 3. Maintain a safe distance from overhead structures. 3. Do not move the rig while the tower/derrick is raised.

[1] Each Job or Operation consists of a set of tasks / steps. Be sure to list all the steps needed to perform job.

[2] A hazard is a potential danger. Break hazards into five types: Contact - victim is struck by or strikes an object; Caught - victim is caught on, caught in or caught between objects; Fall - victim falls to ground or lower level (includes slips and trips); Exertion - excessive strain or stress / ergonomics / lifting techniques; Exposure - inhalation/skin hazards.

[3] Using the first two columns as a guide, decide what actions or procedures are necessary to eliminate or minimize the risk. List the recommended safe operating procedures. Say exactly what needs to be done - such as "use two persons to lift". Avoid general statements such as, "be careful".

[1]JOB STEPS	[2]POTENTIAL HAZARDS	[3]CRITICAL ACTIONS
4. Drilling activity	4a. Contact: flying debris	4a. Use the proper PPE (especially hand, eye, ear and respiratory protection). 4a. Be aware of and avoid potential lines of fire.
	4b. Exposure: noise and dust	4b. Wet borehole area with sprayer to minimize dust. 4b. Stand upwind and keep body away from rig. 4b. No open flames/heat sources.
	4c. Caught: limb/extremity pinching; abrasion/crushing	4c. Use proper PPE. 4c. Always wear leather gloves when making connections and using hand tools; wear cut-resistant (i.e., Kevlar) gloves when handling cutting tools. 4c. Inspect the equipment prior to use for potential pinch points. 4c. Test all emergency shutdown devices prior to drilling. 4c. Inspect drill head for worn surface or missing teeth; replace if damaged or blunt. 4c. Ensure all jewelry is removed, loose clothing is secured, and PPE is secured close to the body. 4c. All non-essential personnel should stay away from the immediate work area; position body out of the line-of-fire of equipment. 4c. The emergency stop switches on the rig should be tested to ensure proper working condition. 4c. Drillers and helpers will understand and use the “Show Me Your Hands” Policy.
	4d. Contact: equipment imbalance during advancement drill equipment	4d. Drillers will advance the borehole with caution to avoid causing the rig to become imbalanced and/or tip. 4d. The blocking and leveling devices used to secure the rig will be inspected by drillers and Roux personnel regularly to see if shifting has occurred. 4d. In addition, personnel and equipment that are non-essential to the advancement of the borehole will be positioned away from the rig at a distance that is at least as far as the boom is high. For example, if the boom is ten feet high, non-essential personnel and equipment will be positioned at least ten feet away from the rig in case the rig tips over.
	4e. Exposure: inhalation of contamination	4e. Air monitoring using a calibrated photoionization detector (PID) will be used to periodically monitor the breathing zone of the work area. 4e. The Action Level for breathing zone air is five parts per million (sustained) as detected by the PID. 4e. If a reading of >5ppm is recorded, the Roux field personnel must temporarily cease work, instruct all Site personnel to step away from the area of elevated readings and inform the Roux PM of the condition. The Roux PM will then recommend additional appropriate precautions in accordance with the site specific health and safety plan.
	4f. Fall: slip/trip/fall hazards	4f. See 2a.
5. Decontaminate equipment	5a. Exposure to contamination (e.g., Separate Phase Hydrocarbons (SPH), contaminated groundwater, vapors)	5a. Wear chemical-resistant disposable gloves and safety glasses. 5a. Use an absorbent pad to clean spills.
	5b. Exposure to chemicals in cleaning solution including ammonia	5b. See 5a.

[1] Each Job or Operation consists of a set of tasks / steps. Be sure to list all the steps needed to perform job.

[2] A hazard is a potential danger. Break hazards into five types: Contact - victim is struck by or strikes an object; Caught - victim is caught on, caught in or caught between objects; Fall - victim falls to ground or lower level (includes slips and trips); Exertion - excessive strain or stress / ergonomics / lifting techniques; Exposure - inhalation/skin hazards.

[3] Using the first two columns as a guide, decide what actions or procedures are necessary to eliminate or minimize the risk. List the recommended safe operating procedures. Say exactly what needs to be done - such as "use two persons to lift". Avoid general statements such as, "be careful".

JOB SAFETY ANALYSIS	**Ctrl. No. 567**	DATE 03/23/12	☐ NEW ☒ REVISED	PAGE 1 of 1
JSA TYPE CATEGORY: **IRMA C. POLLACK, LLC**	WORK TYPE: **General**	WORK ACTIVITY (Description): **Site Mobilization/Demobilization**		

DEVELOPMENT TEAM	POSITION / TITLE	REVIEWED BY:	POSITION / TITLE
Wendy Monterosso	Senior Hydrogeologist	Joseph Gentile	CHSM
		Subraham Singh	OHSM

REQUIRED AND / OR RECOMMENDED PERSONAL PROTECTIVE EQUIPMENT

☐ LIFE VEST ☒ HARD HAT ☐ LIFELINE / BODY HARNESS ☒ SAFETY GLASSES	☐ GOGGLES ☐ FACE SHIELD ☒ HEARING PROTECTION: (as needed) ☒ SAFETY SHOES: Composite-toe or steel toe boots/shoes	☐ AIR PURIFYING RESPIRATOR ☐ SUPPLIED RESPIRATOR ☒ PPE CLOTHING: Fluorescent reflective vest or high visibility clothing	☒ GLOVES: Leather, Nitrile and cut resistant ☒ OTHER: Insect Repellant, sunscreen (as needed)

REQUIRED AND / OR RECOMMENDED EQUIPMENT

Safety cones and flags, 20 lb. fire extinguisher, "Work Area" signs (if needed based on task), vehicle tire chocks, caution tape, HASP

COMMITMENT TO SAFETY - All personnel onsite will actively participate in SPSA performance by verbalizing SPSAs throughout the day.

[1]JOB STEPS	[2]POTENTIAL HAZARDS	[3]CRITICAL ACTIONS
1. Mobilize/demobilize and establish work area	1a . Fall: tripping/falling due to uneven terrain, weather conditions, and materials/equipment stored at the Site	1a. Inspect walking path for uneven terrain, weather-related hazards (i.e., ice, puddles, snow, etc.), and obstructions prior to mobilizing equipment. 1a. Do not climb over stored materials/equipment; walk around. Practice good housekeeping. 1a . Use established pathways and walk on stable, secure ground.
	1b. Contact: with traffic (including any unintended movement of the work truck), Contact / Interference with Other Site Activities	1b. When first arriving onsite park vehicles in designated parking space and/or out of the way locations. Use parking brake on all vehicles and tire chocks on work trucks and trailers. 1b. Check in with with Site Manager/Supervisor to ensure proper coordination with other site activities. 1b. Identify potential traffic sources. 1b. Wear appropriate PPE including high visibility clothing or reflective vest. 1b. Use a spotter while moving work vehicles; plan ahead to avoid backing when unnecessary. 1b. Delineate work area with cones, flags, caution tape, and/or other barriers. 1b. Position "Work Area" signs at site entrances. 1b. Position largest vehicle to protect against oncoming traffic. 1b. Face traffic, maintain eye contact with oncoming vehicles, use a spotter, and establish a safe exit route. 1b. Chock wheels of work truck and other support equipment on wheels and engage parking brake if possible.
	1c. Exertion: during moving of equipment(cones and signage) into work area	1c. Use proper body positioning and lifting techniques; keep back straight, lift with legs, keep load close to body, and never reach with a load. 1c. Ensure that loads are balanced to reduce the potential for muscle strain.
	1d. Exposure: to biological hazards: ticks, bees/wasps, poison ivy, insects, dogs, etc. (ticks are most active any time the temperature is above freezing from March to November)	1d. Inspect area to avoid contact with biological hazards. 1d. Be aware of pedestrians walking pet dogs and keep distance. 1d. Wear long sleeved clothing to protect skin and apply insect repellant containing DEET when working in overgrown areas of the Site. 1d. Personnel shall examine themselves for ticks. 1d. If skin comes in contact with poison ivy, wash skin thoroughly with soap and water as soon as possible.
	1e. Exposure: to sun, possibly causing sunburn	1e. Wear sunscreen with an SPF of at least 15 whenever 30 minutes or more of exposure is expected.
	1f. Noise hazards (active auto repair facility, impact hammers and compressor noise)	1f. Wear hearing protection if necessary.

[1] Each Job or Operation consists of a set of tasks / steps. Be sure to list all the steps needed to perform job.

[2] A hazard is a potential danger. Break hazards into five types: Contact - victim is struck by or strikes an object; Caught - victim is caught on, caught in or caught between objects; Fall - victim falls to ground or lower level (includes slips and trips); Exertion - excessive strain or stress / ergonomics / lifting techniques; Exposure - inhalation/skin hazards.

[3] Using the first two columns as a guide, decide what actions or procedures are necessary to eliminate or minimize the risk. List the recommended safe operating procedures. Say exactly what needs to be done - such as "use two persons to lift". Avoid general statements such as, "be careful".

APPENDIX B

Heat and Cold Stress Guidelines

Heat Stress

Heat stress is a significant potential hazard and can be associated with heavy physical activity and/or the use of personal protective equipment (PPE) in hot weather environments.

Heat cramps are brought on by prolonged exposure to heat. As an individual sweats, water and salts are lost by the body resulting in painful muscle cramps. The signs and symptoms of heat cramps are as follows:

- severe muscle cramps, usually in the legs and abdomen;
- exhaustion, often to the point of collapse; and
- dizziness or periods of faintness.

First aid treatment includes moving to a shaded area, rest, and fluid intake. Normally, the individual should recover within one-half hour. If the individual has not recovered within 30 minutes and the temperature has not decreased, the individual should be transported to a hospital for medical attention.

Heat exhaustion may occur in a healthy individual who has been exposed to excessive heat. The circulatory system of the individual fails as blood collects near the skin in an effort to rid the body of excess heat. The signs and symptoms of heat exhaustion are as follows:

- rapid and shallow breathing;
- weak pulse;
- cold and clammy skin with heavy perspiration;
- skin appears pale;
- fatigue and weakness;
- dizziness; and
- elevated body temperature.

First aid treatment includes cooling the victim, elevating the feet, and replacing fluids and electrolytes. If the individual has not recovered within 30 minutes and the temperature has not decreased, the individual should be transported to the hospital for medical attention.

Heat stroke occurs when an individual is exposed to excessive heat and stops sweating. This condition is classified as a **MEDICAL EMERGENCY**, requiring immediate cooling of the victim and transport to a medical facility. The signs and symptoms of heat stroke are as follows:

- dry, hot, red skin;
- body temperature approaching or above 105°F;
- large (dilated) pupils; and
- loss of consciousness – the individual may go into a coma.

First aid treatment requires immediate cooling and transportation to a medical facility.

Heat stress (heat cramps, heat exhaustion, and heat stroke) is a significant hazard if any type of protective equipment (semi-permeable or impermeable) which prevents evaporative cooling is worn in hot weather environments. Local weather conditions may require restricted work schedules in order to adequately protect personnel. The use of work/rest cycles (including working in the cooler periods of the day or evening) and training on the signs and symptoms of heat stress should help prevent heat-related illnesses from occurring. Work/rest cycles will depend on the work load required to perform each task, type of protective equipment, temperature, and humidity. In general, when the temperature exceeds 88°F, a 15 minute rest cycle will be initiated once every two hours. In addition, potable water and fluids containing electrolytes (e.g., Gatorade) will be available to replace lost body fluids.

Cold Stress

Cold stress is a danger at low temperatures and when the wind-chill factor is low. Prevention of cold-related illnesses is a function of whole-body protection. Adequate insulating clothing must be used when the air temperature is below 40°F. In addition, reduced work periods followed by rest in a warm area may be necessary in extreme conditions. Training on the signs and symptoms of cold stress should prevent cold-related illnesses from occurring. The signs and symptoms of cold stress include the following:

- severe shivering;
- abnormal behavior;

- slowing of body movement;
- confusion;
- weakness;
- stumbling or repeated falling;
- inability to walk;
- collapse; and/or
- unconsciousness.

First aid requires removing the victim from the cold environment and seeking medical attention immediately. Also, prevent further body heat loss by covering the victim lightly with blankets. Do not cover the victim's face. If the victim is still conscious, administer hot drinks, and encourage activity, such as walking wrapped in a blanket.

APPENDIX C

Medical Data Form

MEDICAL DATA SHEET

This form must be completed by all onsite personnel prior to the commencement of activities, and shall be available through the Roux Associates Human Resources Department during site activities. This form must be delivered to any attending physician when medical assistance is needed.

(This form should be typed or printed legibly.)

Site: _____

Name: _____ Home Telephone: _____
(Area Code/Telephone Number)

Address: _____

Date of Birth: _____ Height: _____ Weight: _____

Emergency Contact: _____ Telephone: _____
(Area Code/Telephone Number)

Drug Allergies or Other Allergies: _____

_____

Previous Illnesses or Exposures to Hazardous Substances: _____

_____

_____

Current Medication (Prescription and Non-Prescription): _____

_____

_____

Medical Restrictions: _____

_____

Name, Address and Telephone Number of Person Physician: _____

_____

APPENDIX D

Health and Safety Briefing/ Tailgate Meeting Form

HEALTH & SAFETY BRIEFING / TAILGATE MEETING FORM

Site Name / Location: _____

Date: _____ Weather Forecast: _____

Names of Personnel Attending Briefing:

_____ _____ _____

_____ _____ _____

_____ _____ _____

Planned Work:

_____

_____

_____

Instrument Calibration: Instrument/Time/Cal. Gas/Cal. Concentration/Actual Concentration

_____

_____

_____

Items Discussed / JSAs Discussed:

_____

_____

_____

_____

_____

Work Permit Type and Applicable Restrictions:

_____

_____

_____

Signatures of Attending Personnel:

_____ _____ _____

_____ _____ _____

_____ _____ _____

APPENDIX E

Accident Report and Investigation Form

☐ **Roux Associates, Inc.** ☐ **Remedial Engineering, P.C.**
(Check applicable company name)

ACCIDENT REPORT

Joe Gentile, Corporate Health and Safety Manager
Cell: (610) 844-6911; Office: (856) 423-8800; Office FAX: (856) 423-3220; Home: (484) 373-0953

PART 1: ADMINISTRATIVE INFORMATION

Project #: 1575.0002y
Project Name: Kristal Auto Mall
Project Location (street address/city/state)**:**
5200 Kings Highway, Brooklyn, New York

Client Corporate Name / Contact / Address / Phone #:

Immediate Verbal Notifications Given To:

Corporate Health & Safety	☐Yes	☐No
Office Health & Safety	☐Yes	☐No
Office Manager	☐Yes	☐No
Project Principal	☐Yes	☐No
Project Manager	☐Yes	☐No
Client Contact	☐Yes	☐No

REPORT STATUS (time due):
☐ Initial (24 hr) ☐ Final (5-10 days)
Date: _____ Date: _____

Accident Report Delivered To:

Corporate Health & Safety	☐Yes	☐No
Office Health & Safety	☐Yes	☐No
Office Manager	☐Yes	☐No
Project Principal	☐Yes	☐No
Project Manager	☐Yes	☐No

REPORT TYPE: ☐ Loss ☐ Near Loss Estimated Costs: $ _____

OSHA CASE # Assigned by Corporate Health & Safety if Applicable: _____

Corporate Health & Safety Confirmed Final Accident Report
☐Yes ☐No

DATE OF INCIDENT: _____

TIME INCIDENT OCCURRED: _____ ☐AM ☐PM

INCIDENT LOCATION – City, State, and Country (If outside U.S.A.)

INCIDENT TYPES: (Select most appropriate if Loss occurred.)
From lists below, please select the option that best categories the incident. When selecting an injury or illness, also indicate the severity level.

☐**INJURY** ☐**ILLNESS**

----------Severity Level----------

☐Fatality ☐First Aid ☐Medical
☐Restricted Work ☐Lost Time Treatment

OTHER INCIDENT TYPES

☐Spill / Release
Material involved:_____
Quantity (U.S. Gallons): _____

☐Misdirected Waste ☐Consent Order ☐NOV
☐Property Damage ☐Exceedance
☐Motor Vehicle ☐Fine / Penalty

ACTIVITY TYPE (Check most appropriate one.)

☐Decommissioning	☐Geoprobe	☐Sampling
☐Demolition	☐Motor Vehicle	☐System Start-up
☐Dewatering	☐Operations/	☐Trenching
☐Drilling	Maintenance	☐AST/UST Removal
☐Excavation	☐Pump/Pilot Test	☐Other_____
☐Gauging	☐Rigging/Lifting	

INJURY TYPE (Check all applicable.)

☐Abrasion	☐Occupational Illness
☐Amputation	☐Puncture
☐Burn	☐Rash
☐Cold/Heat Stress	☐Repetitive Motion
☐Inflammation	☐Sprain/Strain
☐Laceration	☐Other_____

BODY PART AFFECTED (Check all applicable.)

☐Respiratory	☐Shoulder	☐Face
☐Neck	☐Arm	☐Leg
☐Chest	☐Wrist	☐Knee
☐Abdomen	☐Hand/Fingers	☐Ankle
☐Groin	☐Eye	☐Foot/Toes
☐Back	☐Head	☐Other_____

I. PERSON(S) DIRECTLY / INDIRECTLY INVOLVED IN INCIDENT (Attach additional information as necessary/applicable.)

Name/Phone # of Each Person Directly/Indirectly Involved in Incident:	Designate: Roux/Remedial Employee Roux/Remedial Subcontractor Client Employee Client Contractor Third Party	As applicable, Current Occupation; Yrs in Current Occupation; Current Position; and Yrs in Current Position:	As applicable, Employer Name; Address; and Phone #:	As applicable, Supervisor Name; and Phone #:
1)				
2)				

II. PERSONS INJURED IN INCIDENT (Attach additional information as necessary/applicable.)

Name/Phone # of Each Person Injured in Incident:	Designate: Roux/Remedial Employee Roux/Remedial Subcontractor Client Employee Client Contractor Third Party	As applicable, Current Occupation; Yrs in Current Occupation; Current Position; and Yrs in Current Position:	As applicable, Employer Name; Address; and Phone #:	As applicable, Supervisor Name; and Phone #:	Description of Injury:
1)					
2)					

III. PROPERTY DAMAGED IN INCIDENT (Attach additional information as necessary/applicable.)

Property Damaged:	Property Location:	Owner Name, Address & Phone #:	Description of Damage:	Estimated Cost:
1)				$

2)				$

IV. WITNESSES TO INCIDENT (Attach additional information as necessary/applicable.)

Witness Name:	Address:	Phone #:
1)		
2)		

PART 2: WHAT HAPPENED AND INCIDENT DETAILS

PROVIDE FACTUAL DESCRIPTION OF INCIDENT (e.g., describe loss/near loss, injury, response / treatment).

I. AUTHORITIES/GOVERNMENTAL AGENCIES NOTIFIED (Attach additional information as necessary/applicable.)

Authority/Agency Notified:	Name/Phone #/Fax # of Person Notified:	Address of Person Notified:	Date & Time of Notification:	Exact Information Reported/Provided:

II. PUBLIC RESPONSES TO INCIDENT (if applicable)

Response/Inquiry By: (check one)	Entity Name:	Name/Phone # of Respondent/ Inquirer:	Address of Entity/Person:	Date & Time of Response/Inquiry:
☐Newspaper ☐Television ☐Community Group ☐Neighbors ☐Other _____				

Describe Response/Inquiry:

Roux/Remedial Response:

(Check all that apply.) (Attach photos, drawings, etc. to help illustrate the incident.)
ATTACHED INFORMATION: ☐Photo ☐Sketches ☐Vehicle Acord Form ☐Police Report ☐Other

Name(s) of person(s) who prepared Initial and Final Report:	**Title(s):**	**Phone number(s):**

PART 3: INVESTIGATION TEAM ANALYSIS

CONCLUSION: WHY IT HAPPENED (LIST CAUSAL FACTORS AND CORRESPONDING ROOT CAUSES)

(Root Causes: Lack of knowledge or skill, Doing the task according to procedures or acceptable practices takes more time or effort, Short-cuts or not following acceptable practices is reinforced or tolerated, Not following procedures or acceptable practices did not result in an accident, Lack of or inadequate procedures, Inadequate communications of expectations regarding procedures or acceptable practices, Inadequate tools or equipment, External Factors)

ROOT CAUSE(S) AND SOLUTION(S): HOW TO PREVENT INCIDENT FROM RECURRING

CAUSAL FACTOR	ROOT CAUSE		SOLUTION(S) [Must Match Root Cause(s)]		PERSON RESPONSIBLE	AGREED DUE DATE	ACTUAL COMPLETION DATE
			#	Solution(s)			
			1				
			2				
			3				

INVESTIGATION TEAM:

PRINT NAME	JOB POSITION	DATE	SIGNATURE

No One Gets Hurt!

APPENDIX F

Acord Form

AUTOMOBILE LOSS NOTICE

DATE (MM/DD/YYYY)

AGENCY	INSURED LOCATION CODE	DATE OF LOSS AND TIME
The Treiber Group AJ Gallagher Risk Mgmt Svcs 377 Oak Street Garden City, NY 11530		☐ AM ☐ PM
CONTACT NAME: Teresa Garzia	CARRIER: Great Divide Insurance Company	NAIC CODE: 25224
PHONE (A/C, No, Ext): 516.622.2418	POLICY NUMBER: BAP1549799-10	
FAX (A/C, No): 516.622.2618	POLICY TYPE: Commercial Automobile	
E-MAIL ADDRESS: teresa_garzia@ajg.com		
CODE: / SUBCODE:		
AGENCY CUSTOMER ID: ROUXASSO		

INSURED

NAME OF INSURED (First, Middle, Last)			INSURED'S MAILING ADDRESS
Roux Associates, Inc.			Susan Sullivan, General Counsel, Roux Associates, Inc. 209 Shafter Street Islandia, NY 11749
DATE OF BIRTH	FEIN (if applicable): 11-2579482	MARITAL STATUS / CIVIL UNION (if applicable)	
PRIMARY PHONE # ☐ HOME ☑ BUS ☐ CELL: 631.232.2600	SECONDARY PHONE # ☐ HOME ☐ BUS ☐ CELL		PRIMARY E-MAIL ADDRESS: LegalDept@rouxinc.com SECONDARY E-MAIL ADDRESS: Fax Notice of Loss to: 631.232.1525

CONTACT

☐ CONTACT INSURED

NAME OF CONTACT (First, Middle, Last)		CONTACT'S MAILING ADDRESS
Susan Sullivan, General Counsel		Susan Sullivan, General Counsel, Roux Associates, Inc. 209 Shafter Street Islandia, NY 11749
PRIMARY PHONE # ☐ HOME ☑ BUS ☐ CELL: 631.232.2600	SECONDARY PHONE # ☐ HOME ☐ BUS ☐ CELL	
WHEN TO CONTACT		PRIMARY E-MAIL ADDRESS: LegalDept@rouxinc.com SECONDARY E-MAIL ADDRESS: Fax Notice of Loss to: 631.232.1525

LOSS

LOCATION OF LOSS STREET:	POLICE OR FIRE DEPARTMENT CONTACTED
CITY, STATE, ZIP:	REPORT NUMBER
COUNTRY:	

DESCRIBE LOCATION OF LOSS IF NOT AT SPECIFIC STREET ADDRESS:

DESCRIPTION OF ACCIDENT (ACORD 101, Additional Remarks Schedule, may be attached if more space is required)

INSURED VEHICLE

VEH #	YEAR	MAKE:	BODY TYPE:	PLATE NUMBER	STATE
		MODEL:	V.I.N.:		

OWNER'S NAME AND ADDRESS ☐ (Check if same as insured)	PRIMARY PHONE # ☐ HOME ☐ BUS ☐ CELL	SECONDARY PHONE # ☐ HOME ☐ BUS ☐ CELL
	PRIMARY E-MAIL ADDRESS:	
	SECONDARY E-MAIL ADDRESS:	
DRIVER'S NAME AND ADDRESS ☐ (Check if same as owner)	PRIMARY PHONE # ☐ HOME ☐ BUS ☐ CELL	SECONDARY PHONE # ☐ HOME ☐ BUS ☐ CELL
	PRIMARY E-MAIL ADDRESS:	
	SECONDARY E-MAIL ADDRESS:	

RELATION TO INSURED (Employee, family, etc.)	DATE OF BIRTH	DRIVER'S LICENSE NUMBER	STATE	PURPOSE OF USE	USED WITH PERMISSION? (Y/N) ☐

DESCRIBE DAMAGE

1. WAS A STANDARD CHILD PASSENGER RESTRAINT SYSTEM (CHILD SEAT) INSTALLED IN THE VEHICLE AT THE TIME OF THE ACCIDENT?	☐ Y / N
2. WAS THE CHILD PASSENGER RESTRAINT SYSTEM (CHILD SEAT) IN USE BY A CHILD DURING THE TIME OF THE ACCIDENT?	☐ Y / N
3. DID THE CHILD PASSENGER RESTRAINT SYSTEM (CHILD SEAT) SUSTAIN A LOSS AT THE TIME OF THE ACCIDENT?	☐ Y / N

ESTIMATE AMOUNT:	WHERE CAN VEHICLE BE SEEN?:	WHEN CAN VEHICLE BE SEEN?:
OTHER INSURANCE ON VEHICLE - CARRIER:		POLICY NUMBER:

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OTHER VEHICLE / PROPERTY DAMAGED **NON - VEHICLE?** ☐ **AGENCY CUSTOMER ID:** ROUXASSO

VEH #	YEAR	MAKE:	BODY TYPE:	PLATE NUMBER	STATE
		MODEL:	V.I.N.:		

DESCRIBE PROPERTY (Other Than Vehicle) **OTHER VEH/PROP INS? (Y/N)** ☐

CARRIER OR AGENCY NAME	NAIC CODE	POLICY NUMBER

OWNER'S NAME AND ADDRESS

PRIMARY PHONE # ☐ HOME ☐ BUS ☐ CELL **SECONDARY PHONE #** ☐ HOME ☐ BUS ☐ CELL

PRIMARY E-MAIL ADDRESS:

SECONDARY E-MAIL ADDRESS:

DRIVER'S NAME AND ADDRESS ☐ **(Check if same as owner)**

PRIMARY PHONE # ☐ HOME ☐ BUS ☐ CELL **SECONDARY PHONE #** ☐ HOME ☐ BUS ☐ CELL

PRIMARY E-MAIL ADDRESS:

SECONDARY E-MAIL ADDRESS:

DESCRIBE DAMAGE

ESTIMATE AMOUNT	WHERE CAN DAMAGE BE SEEN?	

INJURED

NAME & ADDRESS	PHONE (A/C, No)	PED	INS VEH	OTH VEH	AGE	EXTENT OF INJURY
		☐	☐	☐		
		☐	☐	☐		
		☐	☐	☐		
		☐	☐	☐		

WITNESSES OR PASSENGERS

NAME & ADDRESS	PHONE (A/C, No)	INS VEH	OTH VEH	OTHER (Specify)
		☐	☐	
		☐	☐	
		☐	☐	

REPORTED BY	REPORTED TO

REMARKS (ACORD 101, Additional Remarks Schedule, may be attached if more space is required)

APPLICABLE IN ALASKA

A person who knowingly and with intent to injure, defraud, or deceive an insurance company files a claim containing false, incomplete, or misleading information may be prosecuted under state law.

APPLICABLE IN ARIZONA

For your protection, Arizona law requires the following statement to appear on this form. Any person who knowingly presents a false or fraudulent claim for payment of a loss is subject to criminal and civil penalties.

APPLICABLE IN ARKANSAS, DELAWARE, KENTUCKY, LOUISIANA, MAINE, MICHIGAN, NEW JERSEY, NEW MEXICO, NORTH DAKOTA, PENNSYLVANIA, RHODE ISLAND, SOUTH DAKOTA, TENNESSEE, TEXAS, VIRGINIA, AND WEST VIRGINIA

Any person who knowingly and with intent to defraud any insurance company or another person, files a statement of claim containing any materially false information, or conceals for the purpose of misleading, information concerning any fact, material thereto, commits a fraudulent insurance act, which is a crime, subject to criminal prosecution and civil penalties. In LA, ME, TN, and VA, insurance benefits may also be denied.

APPLICABLE IN CALIFORNIA

For your protection, California law requires the following to appear on this form: Any person who knowingly presents a false or fraudulent claim for payment of a loss is guilty of a crime and may be subject to fines and confinement in state prison.

APPLICABLE IN COLORADO

It is unlawful to knowingly provide false, incomplete, or misleading facts or information to an insurance company for the purpose of defrauding or attempting to defraud the company. Penalties may include imprisonment, fines, denial of insurance, and civil damages. Any insurance company or agent of an insurance company who knowingly provides false, incomplete, or misleading facts or information to a policy holder or claimant for the purpose of defrauding or attempting to defraud the policy holder or claimant with regard to a settlement or award payable from insurance proceeds shall be reported to the Colorado Division of Insurance within the Department of Regulatory Agencies.

APPLICABLE IN THE DISTRICT OF COLUMBIA

Warning: It is a crime to provide false or misleading information to an insurer for the purpose of defrauding the insurer or any other person. Penalties include imprisonment and/or fines. In addition, an insurer may deny insurance benefits, if false information materially related to a claim was provided by the applicant.

APPLICABLE IN FLORIDA

Pursuant to S. 817.234, Florida Statutes, any person who, with the intent to injure, defraud, or deceive any insurer or insured, prepares, presents, or causes to be presented a proof of loss or estimate of cost or repair of damaged property in support of a claim under an insurance policy knowing that the proof of loss or estimate of claim or repairs contains any false, incomplete, or misleading information concerning any fact or thing material to the claim commits a felony of the third degree, punishable as provided in S. 775.082, S. 775.083, or S. 775.084, Florida Statutes.

APPLICABLE IN HAWAII

For your protection, Hawaii law requires you to be informed that presenting a fraudulent claim for payment of a loss or benefit is a crime punishable by fines or imprisonment, or both.

APPLICABLE IN IDAHO

Any person who knowingly and with the intent to injure, defraud, or deceive any insurance company files a statement of claim containing any false, incomplete or misleading information is guilty of a felony.

APPLICABLE IN INDIANA

A person who knowingly and with intent to defraud an insurer files a statement of claim containing any false, incomplete, or misleading information commits a felony.

APPLICABLE IN KANSAS

Any person who, knowingly and with intent to defraud, presents, causes to be presented or prepares with knowledge or belief that it will be presented to or by an insurer, purported insurer, broker or any agent thereof, any written statement as part of, or in support of, an application for the issuance of, or the rating of an insurance policy for personal or commercial insurance, or a claim for payment or other benefit pursuant to an insurance policy for commercial or personal insurance which such person knows to contain materially false information concerning any fact material thereto; or conceals, for the purpose of misleading, information concerning any fact material thereto commits a fraudulent insurance act.

APPLICABLE IN MARYLAND

Any person who knowingly and [or]* willfully presents a false or fraudulent claim for payment of a loss or benefit or who knowingly and [or]* willfully presents false information in an application for insurance is guilty of a crime and may be subject to fines and confinement in prison. * [or] effective 01-01-2013

APPLICABLE IN MINNESOTA

A person who files a claim with intent to defraud or helps commit a fraud against an insurer is guilty of a crime.

APPLICABLE IN NEVADA

Pursuant to NRS 686A.291, any person who knowingly and willfully files a statement of claim that contains any false, incomplete or misleading information concerning a material fact is guilty of a felony.

APPLICABLE IN NEW HAMPSHIRE

Any person who, with purpose to injure, defraud or deceive any insurance company, files a statement of claim containing any false, incomplete or misleading information is subject to prosecution and punishment for insurance fraud, as provided in RSA 638:20.

APPLICABLE IN NEW YORK

Any person who knowingly and with intent to defraud any insurance company or other person files an application for commercial insurance or a statement of claim for any commercial or personal insurance benefits containing any materially false information, or conceals for the purpose of misleading, information concerning any fact material thereto, and any person who in connection with such application or claim knowingly makes or knowingly assists, abets, solicits or conspires with another to make a false report of the theft, destruction, damage or conversion of any motor vehicle to a law enforcement agency, the Department of Motor Vehicles or an insurance company, commits a fraudulent insurance act, which is a crime, and shall also be subject to a civil penalty not to exceed five thousand dollars and the value of the subject motor vehicle or stated claim for each violation.

APPLICABLE IN OHIO

Any person who, with intent to defraud or knowing that he/she is facilitating a fraud against an insurer, submits an application or files a claim containing a false or deceptive statement is guilty of insurance fraud.

APPLICABLE IN OKLAHOMA

WARNING: Any person who knowingly and with intent to injure, defraud or deceive any insurer, makes any claim for the proceeds of an insurance policy containing any false, incomplete or misleading information is guilty of a felony.

APPLICABLE IN WASHINGTON

It is a crime to knowingly provide false, incomplete, or misleading information to an insurance company for the purpose of defrauding the company. Penalties include imprisonment, fines and denial of insurance benefits.

APPENDIX G

OSHA Form 300

OSHA's Form 300 (Rev. 01/2004)

Log of Work-Related Injuries and Illnesses

Attention: This form contains information relating to employee health and must be used in a manner that protects the confidentiality of employees to the extent possible while the information is being used for occupational safety and health purposes.

Year _____

U.S. Department of Labor
Occupational Safety and Health Administration

You must record information about every work-related injury or illness that involves loss of consciousness, restricted work activity or job transfer, days away from work, or medical treatment beyond first aid. You must also record significant work-related injuries and illnesses that are diagnosed by a physician or licensed health care professional. You must also record work-related injuries and illnesses that meet any of the specific recording criteria listed in 29 CFR 1904.8 through 1904.12. Feel free to use two lines for a single case if you need to. You must complete an injury and illness incident report (OSHA Form 301) or equivalent form for each injury or illness recorded on this form. If you're not sure whether a case is recordable, call your local OSHA office for help.

Form approved OMB no. 1218-0176

Establishment name _____

City _____ State _____

Identify the person			Describe the case			Classify the case											
						CHECK ONLY ONE box for each case based on the most serious outcome for that case:				Enter the number of days the injured or ill worker was:		Check the "injury" column or choose one type of illness:					
(A) Case No.	(B) Employee's Name	(C) Job Title (e.g., Welder)	(D) Date of injury or onset of illness (mo./day)	(E) Where the event occurred (e.g. Loading dock north end)	(F) Describe injury or illness, parts of body affected, and object/substance that directly injured or made person ill (e.g. Second degree burns on right forearm from acetylene torch)	Death	Days away from work	Remained at work		Away From Work (days)	On job transfer or restriction (days)	(M) Injury	Skin Disorder	Respiratory Condition	Poisoning	Hearing Loss	All other illnesses
								Job transfer or restriction	Other record-able cases								
						(G)	(H)	(I)	(J)	(K)	(L)	(1)	(2)	(3)	(4)	(5)	(6)
					Page totals	*0*	*0*	*0*	*0*	*0*	*0*	*0*	*0*	*0*	*0*	*0*	*0*

Be sure to transfer these totals to the Summary page (Form 300A) before you post it.

Public reporting burden for this collection of information is estimated to average 14 minutes per response, including time to review the instruction, search and gather the data needed, and complete and review the collection of information. Persons are not required to respond to the collection of information unless it displays a currently valid OMB control number. If you have any comments about these estimates or any aspects of this data collection, contact: US Department of Labor, OSHA Office of Statistics, Room N-3644, 200 Constitution Ave, NW, Washington, DC 20210. Do not send the completed forms to this office.

Injury	Skin Disorder	Respiratory Condition	Poisoning	Hearing Loss	All other illnesses
(1)	(2)	(3)	(4)	(5)	(6)

OSHA's Form 300A (Rev. 01/2004)

Summary of Work-Related Injuries and Illnesses

Year _____

U.S. Department of Labor
Occupational Safety and Health Administration

Form approved OMB no. 1218-0176

All establishments covered by Part 1904 must complete this Summary page, even if no injuries or illnesses occurred during the year. Remember to review the Log to verify that the entries are complete

Using the Log, count the individual entries you made for each category. Then write the totals below, making sure you've added the entries from every page of the log. If you had no cases write "0."

Employees former employees, and their representatives have the right to review the OSHA Form 300 in its entirety. They also have limited access to the OSHA Form 301 or its equivalent. See 29 CFR 1904.35, in OSHA's Recordkeeping rule, for further details on the access provisions for these forms.

Number of Cases

Total number of deaths	Total number of cases with days away from work	Total number of cases with job transfer or restriction	Total number of other recordable cases
0	0	0	0
(G)	(H)	(I)	(J)

Number of Days

Total number of days away from work	Total number of days of job transfer or restriction
0	0
(K)	(L)

Injury and Illness Types

Total number of… (M)			
(1) Injury	0	(4) Poisoning	0
(2) Skin Disorder	0	(5) Hearing Loss	0
(3) Respiratory Condition	0	(6) All Other Illnesses	0

Post this Summary page from February 1 to April 30 of the year following the year covered by the form

Public reporting burden for this collection of information is estimated to average 50 minutes per response, including time to review the instruction, search and gather the data needed, and complete and review the collection of information. Persons are not required to respond to the collection of information unless it displays a currently valid OMB control number. If you have any comments about these estimates or any aspects of this data collection, contact: US Department of Labor, OSHA Office of Statistics, Room N-3644, 200 Constitution Ave, NW, Washington, DC 20210. Do not send the completed forms to this office.

Establishment information

Your establishment name _____

Street _____

City _____ State _____ Zip _____

Industry description (e.g., Manufacture of motor truck trailers)

_____

Standard Industrial Classification (SIC), if known (e.g., SIC 3715)

____ ____ ____ ____

OR North American Industrial Classification (NAICS), if known (e.g., 336212)

____ ____ ____ ____ ____ ____

Employment information

Annual average number of employees _____

Total hours worked by all employees last year _____

Sign here

Knowingly falsifying this document may result in a fine.

I certify that I have examined this document and that to the best of my knowledge the entries are true, accurate, and complete.

_____ Company executive

_____ Title

_____ Phone

_____ Date

OSHA's Form 301
Injuries and Illnesses Incident Report

Attention: This form contains information relating to employee health and must be used in a manner that protects the confidentiality of employees to the extent possible while the information is being used for occupational safety and health purposes.

U.S. Department of Labor
Occupational Safety and Health Administration

Form approved OMB no. 1218-0176

This *Injury and Illness Incident Repor* t is one of the first forms you must fill out when a recordable work-related injury or illness has occurred. Together with the *Log of Work-Related injuries and Illnesses* and the accompanying *Summary*, these forms help the employer and OSHA develop a picture of the extent and severity of work-related incidents.

Within 7 calendar days after you receive information that a recordable work-related injury or illness has occurred, you must fill out this form or an equivalent. Some state workers' compensation, insurance, or other reports may be acceptable substitutes. To be considered an equivalent form, any substitute must contain all the information asked for on this form.

According to Public Law 91-596 and 29 CFR 1904, OSHA's recordkeeping rule, you must keep this form on file for 5 years following the year to which it pertains

If you need additional copies of this form, you may photocopy and use as many as you need.

Completed by _____

Title _____

Phone _____ Date _____

Information about the employee

1) Full Name _____

2) Street _____

City _____ State _____ Zip _____

3) Date of birth _____

4) Date hired _____

5) ☐ Male
☐ Female

Information about the physician or other health care professional

6) Name of physician or other health care professional

_____

_____

7) If treatment was given away from the worksite, where was it given?

Facility _____

Street _____

City _____ State _____ Zip _____

8) Was employee treated in an emergency room?
☐ Yes
☐ No

9) Was employee hospitalized overnight as an in-patient?
☐ Yes
☐ No

Information about the case

10) Case number from the Log _____ *(Transfer the case number from the Log after you record the case.)*

11) Date of injury or illness _____

12) Time employee began work _____ AM/PM

13) Time of event _____ AM/PM ☐ Check if time cannot be determined

14) **What was the employee doing just before the incident occurred?** Describe the activity, as well as the tools, equipment or material the employee was using. Be specific. Examples: "climbing a ladder while carrying roofing materials"; "spraying chlorine from hand sprayer"; "daily computer key-entry."

15) **What happened?** Tell us how the injury occurred. Examples: "When ladder slipped on wet floor, worker fell 20 feet"; "Worker was sprayed with chlorine when gasket broke during replacement"; "Worker developed soreness in wrist over time."

16) **What was the injury or illness?** Tell us the part of the body that was affected and how it was affected; be more specific than "hurt", "pain", or "sore." Examples: "strained back"; "chemical burn, hand"; "carpal tunnel syndrome."

17) **What object or substance directly harmed the employee?** Examples: "concrete floor"; "chlorine"; "radial arm saw." If this question does not apply to the incident, leave it blank.

18) **If the employee died, when did death occur?** Date of death

Public reporting burden for this collection of information is estimated to average 22 minutes per response, including time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Persons are not required to respond to the collection of information unless it displays a current valid OMB control number. If you have any comments about this estimate or any other aspects of this data collection, including suggestions for reducing this burden, contact: US Department of Labor, OSHA Office of Statistics, Room N-3644, 200 Constitution Ave, NW, Washington, DC 20210. Do not send the completed forms to this office.

APPENDIX H

Job Safety and Health Protection Poster

You Have a Right to a Safe and Healthful Workplace.

IT'S THE LAW!

- You have the right to notify your employer or OSHA about workplace hazards. You may ask OSHA to keep your name confidential.
- You have the right to request an OSHA inspection if you believe that there are unsafe and unhealthful conditions in your workplace. You or your representative may participate in the inspection.
- You can file a complaint with OSHA within 30 days of discrimination by your employer for making safety and health complaints or for exercising your rights under the *OSH Act*.
- You have a right to see OSHA citations issued to your employer. Your employer must post the citations at or near the place of the alleged violation.
- Your employer must correct workplace hazards by the date indicated on the citation and must certify that these hazards have been reduced or eliminated.
- You have the right to copies of your medical records or records of your exposure to toxic and harmful substances or conditions.
- Your employer must post this notice in your workplace.



The *Occupational Safety and Health Act of 1970 (OSH Act)*, P.L. 91-596, assures safe and healthful working conditions for working men and women throughout the Nation. The Occupational Safety and Health Administration, in the U.S. Department of Labor, has the primary responsibility for administering the *OSH Act*. The rights listed here may vary depending on the particular circumstances. To file a complaint, report an emergency, or seek OSHA advice, assistance, or products, call 1-800-321-OSHA or your nearest OSHA office: • Atlanta (404) 562-2300 • Boston (617) 565-9860 • Chicago (312) 353-2220 • Dallas (214) 767-4731 • Denver (303) 844-1600 • Kansas City (816) 426-5861 • New York (212) 337-2378 • Philadelphia (215) 861-4900 • San Francisco (415) 975-4310 • Seattle (206) 553-5930. Teletypewriter (TTY) number is 1-877-889-5627. To file a complaint online or obtain more information on OSHA federal and state programs, visit OSHA's website at **www.osha.gov**. If your workplace is in a state operating under an OSHA-approved plan, your employer must post the required state equivalent of this poster.

1-800-321-OSHA
www.osha.gov

U.S. Department of Labor • **Occupational Safety and Health Administration** • **OSHA 3165**

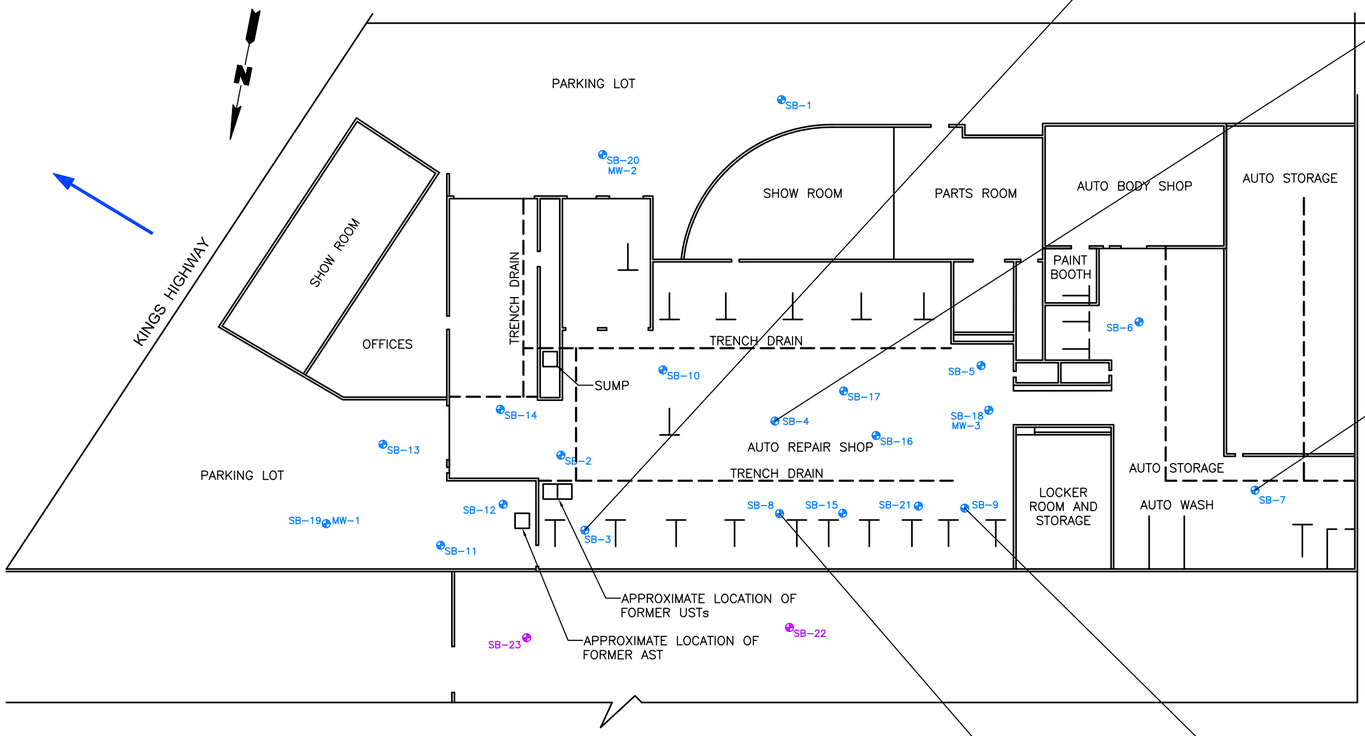
PLATES

1. Historical Groundwater Results
2. Historical Soil Sample Results

SB-3	3/3/07
VOCs	
1,2,4-Trimethylbenzene	36
1,2-Dichloroethene (Total)	68
1,3,5-Trimethylbenzene	11
Ethylbenzene	26
m+p-Xylene	82
MTBE	15
Naphthalene	25
o-Xylene	32
Toluene	300
SVOCs	**NA**

SB-4	3/3/07
VOCs	
1,2-Dichloroethene (Total)	2300
MTBE	3200
SVOCs	**NA**

SB-7	3/3/07
VOCs	**NE**
SVOCs	**NE**



SB-8	3/3/07
VOCs	
1,2,4-Trimethylbenzene	210
1,2-Dichloroethene (Total)	480
1,3,5-Trimethylbenzene	57
Benzene	43
Ethylbenzene	63
m+p-Xylene	220
MTBE	440
Naphthalene	110
n-Butylbenzene	16
n-Propylbenzene	25
o-Xylene	120
Tetrachloroethene	330
Toluene	240
SVOCs	**NE**

SB-9	3/3/07
VOCs	**NE**
SVOCs	**NE**

LEGEND

- SB-2 — SOIL BORING LOCATIONS
- SB-23 — SOIL BORINGS LOCATED ON ADJACENT PROPERTY (FAVORITE PLASTIC CORP.)
- APPROXIMATE LOCATION OF FORMER USTs
- NON-FUNCTIONING HYDRAULIC LIFTS
- ROUX ASSOCIATES ANTICIPATED GROUNDWATER FLOW DIRECTION

SOURCE

BASEMAP ADAPTED FROM TESTWELL LABORATORIES, INC, PHASE II ESA, DATE: 9/5/07

40' 0 40'

Parameter (Concentrations in µg/L)	Standards* (µg/L)
VOCs	
1,2,4-Trimethylbenzene	5
1,2-Dichloroethene (Total)	5
1,3,5-Trimethylbenzene	5
Benzene	1
Ethylbenzene	5
m+p-Xylene	5
MTBE	10
Naphthalene	10
n-Butylbenzene	5
n-Propylbenzene	5
o-Xylene	5
Tetrachloroethene	5
Toluene	5

µg/L – MICROGRAMS PER LITER

* – NYSDEC AWQSGVs

NYSDEC – NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

AWQSGVs – AMBIENT WATER-QUALITY STANDARDS AND GUIDANCE VALUES

VOCs – VOLATILE ORGANIC COMPOUNDS

NE – NO EXEEDANCE

NA – NOT ANALYZED

Title:

HISTORICAL GROUNDWATER SAMPLING RESULTS

KRISTAL AUTO MALL
5200 KINGS HIGHWAY
BROOKLYN, NEW YORK, 11234

Prepared For:

IRMA C. POLLACK, LLC

ROUX ASSOCIATES, INC.
Environmental Consulting and Management

Compiled by: W.M.	Date: 30MAY12	PLATE
Prepared by: G.M.	Scale: AS SHOWN	1
Project Mgr: W.M.	Project: 1575.0002Y000	
File: 1575.0002Y103R.03.DWG		

V:\CAD\PROJECTS\1575Y\0002Y\103R\1575.0002Y103R.03.DWG

SB-14	9/15/07
	Testwell
Depth	9-11
VOCs	**NE**
SVOCs	**NE**
Metals	**NE**

SB-10	3/31/07	3/31/07
	Testwell	Roux
Depth	11-13	11-13
VOCs	**NE**	**NE**
SVOCs	**NE**	**NE**
Metals	**NE**	**NE**

SB-20	9/16/07
	Testwell
Depth	12-14
VOCs	**NE**
SVOCs	**NE**
Metals	**NE**

SB-1	3/3/07	3/3/07
	Testwell	Roux
Depth	8-10	8-10
VOCs	**NE**	**NE**
SVOCs	**NE**	**NE**
Metals		
Lead	126	226

SB-17	9/15/07
	Testwell
Depth	10-12
VOCs	**NE**
SVOCs	**NE**
Metals	**NE**

SB-16	9/15/07
	Testwell
Depth	10-12
VOCs	**NE**
SVOCs	**NE**
Metals	**NE**

SB-5	3/3/07	3/3/07
	Testwell	Roux
Depth	16-18	16-18
VOCs	**NE**	**NE**
SVOCs	**NE**	**NE**
Metals	**NE**	**NE**

SB-2	3/3/07	3/3/07
	Testwell	Roux
Depth	14-16	14-16
VOCs		
1,2,4 Trimethylbenzene	*4200*	**NE**
Ethylbenzene	*1500*	**NE**
Methylene chloride	*590*	**NE**
Tetrachloroethene	*1500*	**NE**
Toluene	*22000*	*11000*
Total xylenes	*6700*	*3200*
Trichloroethene	*560*	**NE**
SVOCs	**NE**	**NE**
Metals	**NE**	**NE**

SB-6	3/10/07	3/10/07
	Testwell	Roux
Depth	8-10	8-10
VOCs	**NE**	**NE**
SVOCs	**NE**	**NE**
Metals	**NE**	**NE**

SB-18	9/15/07
	Testwell
Depth	12-14
VOCs	**NE**
SVOCs	**NE**
Metals	**NE**

SB-13	9/15/07
	Testwell
Depth	9-11
VOCs	**NE**
SVOCs	**NE**
Metals	**NE**

SB-21	9/29/07
	Testwell
Depth	8-10
VOCs	**NE**
SVOCs	**NE**
Metals	**NE**

SB-12	3/31/07	3/31/07
	Testwell	Roux
Depth	10-12	10-12
VOCs		
1,2,4 Trimethylbenzene	*27000*	*25000*
Benzene	*380*	**NE**
Cis-1,2-Dichloroethene	*11000*	**NE**
Ethylbenzene	*12000*	*11000*
Methylene Chloride	*3000*	**NE**
Tetrachloroethene	*4400*	**NE**
Toluene	*290000*	*300000*
Total xylenes	*63000*	*51000*
SVOCs	**NE**	**NE**
Metals	**NE**	**NE**

SB-7	3/10/07	3/10/07
	Testwell	Roux
Depth	12-14	12-14
VOCs	**NE**	**NE**
SVOCs	**NE**	**NE**
Metals	**NE**	**NE**

SB-19	9/16/07
	Testwell
Depth	10-12
VOCs	**NE**
SVOCs	**NE**
Metals	**NE**

SB-9	3/10/07	3/10/07
	Testwell	Roux
Depth	12-14	12-14
VOCs	**NE**	**NE**
SVOCs	**NE**	**NE**
Metals	**NE**	**NE**

SB-11	3/31/07	3/31/07
	Testwell	Roux
Depth	12-14	12-14
VOCs		
1,2,4 Trimethylbenzene	**NE**	*4800*
Toluene	*3400*	*5700*
Total xylenes	*1740*	*3300*
SVOCs	**NE**	**NE**
Metals	**NE**	**NE**

SB-3	3/3/07	3/3/07
	Testwell	Roux
Depth	16-18	16-18
VOCs		
Total xylenes	*1900*	*2730*
Toluene	*1700*	*2800*
SVOCs		
Benzo[a]anthracene	6200	3500
Benzo[a]pyrene	4300	2800
Benzo[b]fluoranthene	4000	2400
Chrysene	5600	3200
Dibenzo[a,h]anthracene	660	**NE**
Indeno[1,2,3-cd]pyrene	2300	2100
Metals		
Lead	90.4	102

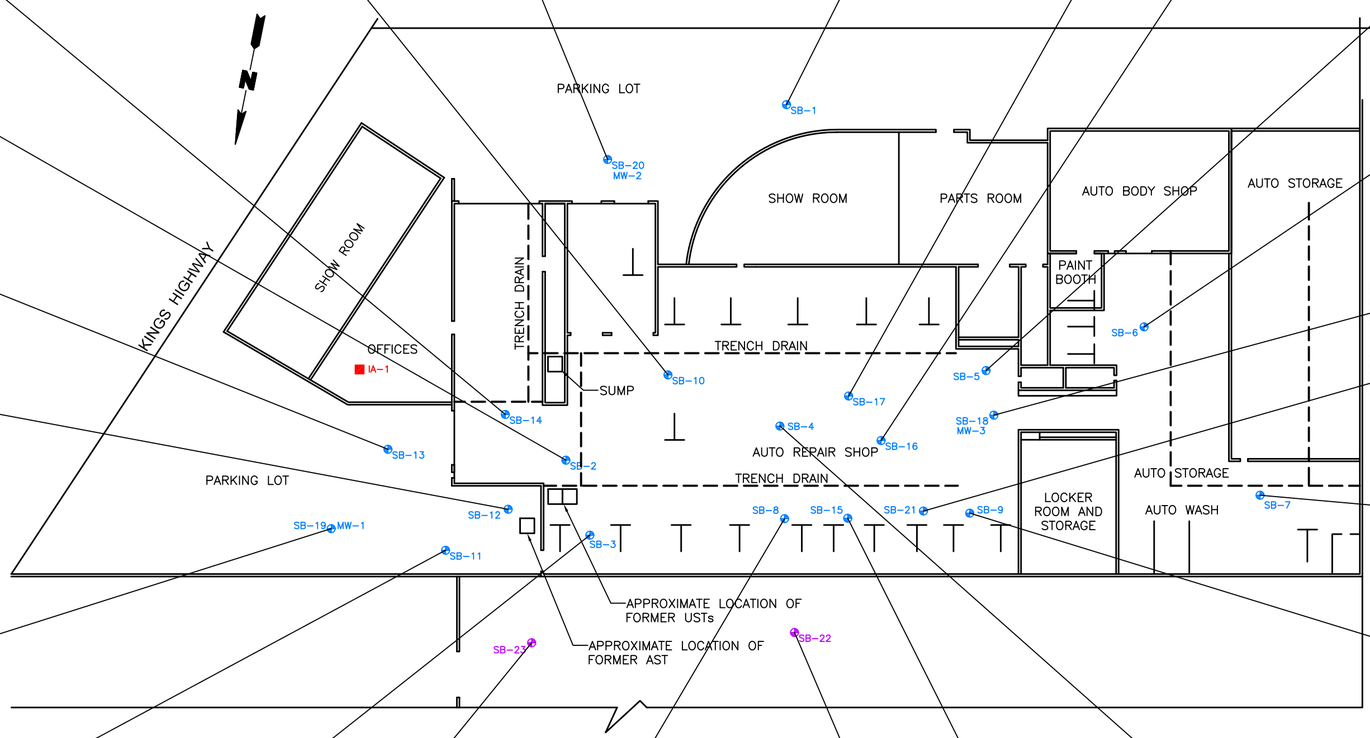
SB-23	11/2/07
	Testwell
Depth	10-12
VOCs	**NE**
SVOCs	**NE**
Metals	**NE**

SB-8	3/10/07	3/10/07
	Testwell	Roux
Depth	10-12	10-12
VOCs		
1,2,4 Trimethylbenzene	*24000*	*9000*
1,3,5 Trimethylbenzene	*22000*	**NE**
Acetone	*580*	**NE**
Benzene	*180*	**NE**
Cis-1,2-Dichloroethene	*1600*	*2000*
Ethylbenzene	*4200*	*2700*
Tetrachloroethene	*16000*	*13000*
Toluene	*6900*	*5200*
Total xylenes	*27800*	1490
Trichloroethene	*2300*	*1200*
SVOCs	**NE**	**NE**
Metals	**NE**	**NE**

SB-22	11/2/07
	Testwell
Depth	9-11
VOCs	**NE**
SVOCs	**NE**
Metals	**NE**

SB-15	9/15/07
	Testwell
Depth	10-12
VOCs	**NE**
SVOCs	
Indeno[1,2,3-cd]pyrene	560
Metals	**NE**
Lead	142

SB-4	3/3/07	3/3/07
	Testwell	Roux
Depth	16-18	16-18
VOCs		
1,2,4 Trimethylbenzene	*19000*	*11000*
Ethylbenzene	**NE**	*2000*
Tetrachloroethene	*12000*	*6200*
Toluene	*20000*	*10000*
Total xylenes	*25400*	*11600*
Trichloroethene	*750*	**NE**
SVOCs	**NE**	**NE**
Metals		
Lead	107	119



SB-19	9/16/07
	Testwell
Depth	10-12
VOCs	**NE**
SVOCs	**NE**
Metals	**NE**

Parameter	Standards*	Standards**	Standards***
VOCs (µg/kg)			
1,2,4 Trimethylbenzene	3600	190000	*3600*
1,3,5 Trimethylbenzene	8400	190000	*8400*
Acetone	50	500000	*50*
Benzene	60	44000	*60*
Cis-1,2-Dichloroethene	250	500000	*250*
Ethylbenzene	1000	390000	*1000*
Methylene chloride	50	500000	*50*
Tetrachloroethene	1300	150000	*1300*
Toluene	700	500000	*700*
Total xylenes	260	500000	*1600*
Trichloroethene	470	200000	*470*
SVOCs (µg/kg)			
Benzo[a]anthracene	1000	5600	*1000*
Benzo[a]pyrene	1000	1000	*22000*
Benzo[b]fluoranthene	1000	5600	*1700*
Chrysene	1000	56000	*1000*
Dibenzo[a,h]anthracene	330	560	*1000000*
Indeno[1,2,3-cd]pyrene	500	5600	*8200*
Metals (mg/kg)			
Lead	63	1000	*450*

µg/kg – MICROGRAMS PER KILOGRAM

mg/kg – MILLIGRAMS PER KILOGRAM

* – NYSDE PART 375 UNRESTRICTED STANDARDS

** – NYSDEC PART 375 RESTRICTED COMMERCIAL STANDARDS

*** – NYSDEC PART 375 PROTECTION OF GROUNDWATER STANDARDS

NYSDEC – NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

-- – NO STANDARD

VOCS – VOLATILE ORGANIC COMPOUNDS

SVOCS – SEMIVOLATILE ORGANIC COMPOUNDS

NE – NO EXCEEDANCES

LEGEND

SB-2 SOIL BORING LOCATIONS

SB-23 SOIL BORINGS LOCATED ON ADJACENT PROPERTY (FAVORITE PLASTIC CORP.)

APPROXIMATE LOCATION OF FORMER USTs

NON-FUNCTIONING HYDRAULIC LIFTS

SOURCE

BASEMAP ADAPTED FROM TESTWELL LABORATORIES, INC, PHASE II ESA, DATE: 9/5/07

40' 0 40'

Title:

HISTORICAL SOIL SAMPLING RESULTS

KRISTAL AUTO MALL
5200 KINGS HIGHWAY
BROOKLYN, NEW YORK, 11234

Prepared For:

IRMA C. POLLACK, LLC

ROUX ASSOCIATES, INC.
Environmental Consulting and Management

Compiled by: W.M.	Date: 30MAY12	PLATE
Prepared by: G.M.	Scale: AS SHOWN	2
Project Mgr: W.M.	Project: 1575.0002Y000	
File: 1575.0002Y103R.03.DWG		

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