REPORT

Limited Site Investigation Report

Brunner Expansion 2.7 Acre Subparcel
Former Abex Foundry ERP Site
3959 Bates Road
Ridgeway, New York

ERP Site Number: E837014

O'Brien & Gere Number: 14052/43045

July 17, 2008

O'BRIEN & GERE

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1.0 Introduction

On July 3, 2008 and July 7, 2008, O'Brien & Gere performed a Limited Site Investigation on behalf of the County of Orleans Industrial Development Agency (COIDA) at a 2.7 acre sub parcel located at 3959 Bates Road in the Town of Ridgeway, New York (referred to herein as the "Site"). A Site Location Map is presented as Figure 1. The investigation was performed in accordance with the *Limited Site Investigation Work Plan* (Work Plan), dated July 2, 2008, which was required by the New York State Department of Environmental Conservation (NYSDEC) as a result of building expansion and construction activities at the Site. The Site is a sub parcel of the New York State Department of Environmental Conservation (NYSDEC) Environmental Restoration Program (ERP) Former Abex Corporation Foundry Site (NYSDEC ERP Site Number E837014).

1.1 Background

The former Abex Corporation Foundry initially consisted of an approximate 48-acre parcel located at 3959 Bates Road in the Town of Ridgeway, New York. This parcel has subsequently been subdivided into two parcels; one parcel is currently owned by Brunner International (Brunner) and the second parcel is owned by the COIDA. The smaller parcel, owned by Brunner, encompasses approximately 11.3-acres and contains the former foundry structures. The larger parcel, owned by the COIDA, encompasses approximately 36.7-acres and contains the former foundry lagoons, an electric substation that currently serves the Brunner facility and the remaining undeveloped woods. The COIDA has a State Assistance Contract (SAC) with the NYSDEC (SAC Number E837014) for investigation of the larger parcel (approximate 36.7-acre) referred to herein as the "ERP Site".

The COIDA recently entered into an agreement with Brunner to lease a portion of the ERP Site (approximately 2.7-acres east of the Brunner 11.3-acre parcel) to Brunner so that Brunner can expand their existing facility and construct a new building addition. Brunner initiated construction of the new building this past spring on what was believed to be previously undeveloped land. The NYSDEC halted construction on or about May 30, 2008 for permit deficiencies and required a Limited Site Investigation to evaluate subsurface conditions in the immediate vicinity of the building expansion. At this time, the COIDA was in the process of negotiating a contract with O'Brien & Gere for completion of an RI/AA investigation at the ERP Site. The COIDA contracted with O'Brien & Gere to complete the Limited Site Investigation at the 2.7-acre subparcel and has subsequently entered into an agreement with O'Brien & Gere to complete a Remedial Investigation/Alternatives Analysis (RI/AA) investigation at the entire ERP Site under the terms of the SAC contract.

Due to the expedient and urgent nature of this work, it was understood that a Remedial Investigation (RI) Work Plan prepared in accordance with *all* requirements outlined in the NYSDEC Procedures Handbook entitled "*Municipal Assistance for Environmental Restorations Projects*" dated July 2004 and the DRAFT Technical Guidance for Site Investigation and Remediation (DER-10) would not be required for the Limited Site Investigation at the 2.7-acre subparcel. A formal RI/AA Work Plan will later be prepared by O'Brien & Gere in accordance with these requirements, as part of the ERP investigation to be conducted at the remainder of the ERP Site.

It is O'Brien & Gere's understanding that the objectives of the Limited Site Investigation were to provide sufficient data to enable the NYSDEC, New York State Department of Health (NYSDOH), Brunner and COIDA to make a determination if construction activities can resume at the Site without risk to human and ecologic receptors. Additional investigation, with the intent of characterizing the nature and extent of contamination at the Site will be conducted as part of the subsequent ERP Site wide RI/AA investigation.

Prior to preparing the Limited Site Investigation Work Plan, O'Brien & Gere had initiated a historic document review for the ERP Site, which included the following documents:

- *Environmental Assessment Report, Abex Corporation Plant, Medina, New York,* dated May 10, 1990, prepared by Erdman, Anthony and Associates, Inc., Rochester, New York.
- *Phase I Environmental Site Assessment Report, 3959 Bates Road Medina, New York* dated June 22, 1992, prepared by Nasco Inc. Environmental Services, Buffalo, New York.
- *Phase II Environmental Investigation, Former Abex Manufacturing Facility, Bates Road, Medina, New York* dated August 24, 1992, prepared by Huntington-Empire Soils Investigations, Inc., Hamburg, New York (Huntington-Empire).
- *Summary Report on Removal of Petroleum-Contaminated Soils, Former Pneumo Abex Corporation Facility, 3959 Bates Road, Medina, New York* dated February 1996, prepared by Haley & Aldrich of New York, Rochester, New York (H&A).
- *Phase I Environmental Site Assessment Report, Former Abex Corporation Vacant Land (4.2 Acres of 36.5 Acre Parcel), Ridgeway, New York,* dated April 14, 2008, prepared by Earthworks Environmental, Brockport, New York.
- *EDR Report, Brunner International – Former Starlite and Abex, 3959 Bates Road, Ridgeway, New York 14103,* dated July 10, 2008, prepared by Environmental Data Resources, Inc., Milford, CT.

The historic documents identified the presence of volatile organic compounds (VOCs), semivolatile organic compounds (SVOCs) and metals in environmental samples previously collected at the initial Abex Foundry parcel (approximately 48-acres). In addition, the documents indicated the historic use of equipment (e.g., transformers and capacitors) that contained polychlorinated biphenyls (PCBs); however, previous environmental sampling for PCBs was very limited. Accurate locations where previous environmental samples were collected could not be determined at that time due to the limited or incomplete documents and reference figures provided to O'Brien & Gere by the COIDA. O'Brien & Gere has subsequently obtained some of the missing documentation from the COIDA (e.g., report figures), and will initiate a review of these documents as part of the RI/AA investigation for the ERP Site. In addition we have obtained a historic database search report from Environmental Data Resources, Inc. (EDR report), which contains other known contaminated/spill sites in the surrounding area.

2.0 Assessment Activities

On July 3, 2008 and July 7, 2008, O'Brien & Gere installed six soil borings (SB-1 through SB6) with a track mounted Geoprobe drill rig at the locations summarized in the table below. Four of the borings were converted to temporary monitoring wells (SB-3 through SB-6). The locations of all of the monitoring wells and soil brings were recorded using a portable Global Positioning System (GPS) unit and measured with a steel tape measure from fixed references. The vertical locations of each of the wells were measured using an autolevel and survey rod using an arbitrary benchmark selected by (i.e., base of steel building column). These locations were plotted on the Soil Boring and Ground Water Monitoring Well Location Map provided as Figure 2.

Soil Boring and Monitoring Well Summary

Soil Boring/Monitoring Well ID	Soil Boring/Monitoring Well Location and Rational for Location
SB-1	Western portion, center interior of the new building footprint / collect soil data
SB-2	Eastern portion, center interior of the new building footprint / collect soil data
SB-3	Center of west side perimeter of new building footprint / collect soil data and monitor ground water quality
SB-4	Center of north side perimeter of new building footprint / collect soil data and ground water quality
SB-5	Center of east side perimeter of new building footprint / collect soil data and monitor ground water quality
SB-6	Center of south side perimeter of new building footprint / collect soil data and monitor ground water quality

Matrix Environmental Technologies, Inc. of Buffalo, New York installed the soil borings using direct push (e.g., geoprobe) drilling and sampling techniques. The direct push sampling method uses a small truck or all terrain vehicle (tracked vehicle used at the Site) mounted with a hydraulic hammer mechanism which drives a 2-inch diameter hollow steel probe (macrocore) into the ground to the desired depth. Soil samples are collected from a factory pre-cleaned disposable acetate or polyethylene sleeve that fits inside the macrocore probe.

All soil borings were continuously sampled from the surface to completion depth. An O'Brien & Gere representative visually inspected each soil sample to describe the soil conditions, observe the presence of any stained soils and detect any obvious odors. In addition, soil samples were field screened using a photoionization detector (PID) and the headspace field screening method. Observations were recorded on Test Boring Logs (SB-1 through SB-6) presented in Appendix A and in the designated field logbook, copies of which are provided as Appendix B.

In general, what appeared to be native overburden was observed in the borings and consisted primarily of medium and fine-grained gravel with brown medium sand turning into reddish brown silty clay near the boring completion depth. Drilling equipment refusal at the Site was uniformly encountered at depths between approximately 10-feet below grade surface (bgs) and 11-feet bgs. Evidence of bedrock was not observed in the Macrocore samples obtained from the bottom of the borings.

Six soil samples for laboratory analysis were collected from SB-1 through SB-6. Samples were collected from a discrete interval and placed directly in laboratory supplied glassware. The Work Plan specified that soil samples would be selected from the interval which exhibited the highest PID readings and/or on the basis of pertinent observations made by (e.g., visual or olfactory evidence of contaminated soils) however a contaminated interval meeting these requirements was not generally evident in any of the borings. Soil samples were alternatively selected from the interval immediately above the observed water table. A summary of the soil samples that were collected for laboratory analysis and field observations is provided in the table below.

Soil Sample Summary

Sample ID (Location(Depth)) (ft bgs)	Maximum PID Reading (ppm)	Staining / Odor Observed
SB-1 (6-8)	0.0	None
SB-2 (6-8)	0.0	None
SB-3 (4-6)	0.0	None
SB-4 (2-4)	0.0	None
SB-5 (5-8)	0.0	None
SB-6 (4-8)	0.0	None

Temporary monitoring wells were installed at four of the boring locations (SB-3 through SB-6) by lowering 1-inch diameter, 0.010-inch machine-slotted, schedule 40 polyvinyl chloride (PVC) well screen and riser into the open bore hole after the direct push down hole tooling was removed. If the boring remained open after installation of the PVC, a sand filter pack was installed around the screened interval and the remaining annulus was sealed with a cement/bentonite grout. The PVC riser was left above grade at each location (approximately 3 feet) and a permanent steel protective surface casing was not installed. Notes and specifications pertaining to the construction of each monitoring well (e.g., well depth and screened interval) are provided in the Test Boring Logs presented in Appendix A and copies of the field notes provided as Appendix B.

Prior to sampling the ground water monitoring wells, the monitoring wells were developed with a polyethylene bailer to remove fine grained sediments (fines) from the sand pack and surrounding soils proximal to the well screen, and to attempt to increase the yield of the well(s). An O'Brien & Gere representative recorded details relating to well development (e.g., turbidity, purge rate, volume of water removed) in the field logbook (copies of all entries provided as Appendix B).

A synoptic round of ground water levels was gauged at the Site monitoring wells (SB-3 through SB-6) prior to initiating ground water sampling. At this time the monitoring wells were also checked for the presence of non-aqueous phase liquid (NAPL) using an interface probe. NAPL was not detected in any of the monitoring wells. Ground water was generally encountered at depths ranging from 4 to 8-feet bgs. A ground water contour map, which illustrates ground water flow and Site water levels gauged during the July 7th sampling event, is provided as Figure 3. Based on this data, local ground water present in Site overburden flows generally to the east.

One ground water sample was collected for laboratory analysis from each monitoring well (SB-3 through SB-6) following completion and development of the wells. Ground water sampling was conducted with a stainless steel bladder pump equipped with dedicated polyethylene tubing and a disposable bladder, which was changed prior to initiating sampling at each well. Ground water samples were collected using United States Environmental Protection Agency (USEPA) low flow/low

stress purging and sampling techniques. Due to slow recovery and recharge encountered during purging, low flow sampling was not performed at SB-4, SB-5 and SB-6. Instead, dedicated bailers were used to purge each well to near dryness and the wells were allowed to recharge to the approximate original ground water level (at least 90%) prior to collecting a sample. Samples were collected with a dedicated bailer and transferred directly to laboratory supplied containers. The bailer was slowly lowered into the well and handled in a manner taking care not to agitate the water column, which could subsequently cause loss of volatile organic compounds from the sample. Sampling observations and field parameters were recorded by O'Brien & Gere during monitoring well sampling on Ground Water Sampling Logs provided as Appendix C and in the field logbook (copies of which are provided as Appendix B). Additional documentation of day to day assessment activities and observations (e.g., weather conditions, Site visitors) were also recorded in the designated Site field logbook.

As requested by the NYSDEC, an attempt was made to collect a ground water sample from each of the open borings installed in the interior of the building footprint (SB-1 and SB-2); however, the borings collapsed before ground water samples could be obtained. A summary of the ground water samples that were collected for laboratory analysis is provided in the table below.

Ground Water Sample Summary

Sample ID	Screen Depth (ft bgs)	Sheen / Odor Observed
SB-3	4 – 11	None
SB-4	2.5 – 11	None
SB-5	3.5 - 10.5	None
SB-6	3.5 - 11.5	None

Drilling and non-disposable sampling equipment was decontaminated before initial use and between each use with an alconox solution, stiff brush and potable water rinse contained in 5-gallon pails. Investigation derived waste (IDW) generated during the investigation (e.g., soil cuttings, personal protective equipment (PPE) and monitoring well purge water) was appropriately containerized into two, labeled 55-gallon drums and left onsite for future disposal.

Soil and ground water samples were placed in laboratory-supplied pre-cleaned sample containers and then placed in a pre-cooled cooler for storage and shipment to Test America of Amherst, New York for expedited analyses. Test America holds a New York State Department of Health (NYSDOH) Environmental Laboratory Accreditation Program (ELAP) Certification. Analytical methods, for both soil and ground water, were chosen for each sample based on the anticipated potential environmental concern and included the following methods:

- Target Compound List (TCL) VOCs using USEPA method 8260
- TCL SVOCs using USEPA method 8270
- TCL PCBs using USEPA method 8082
- Target Analyte List (TAL) total metals using USEPA 6000 and 7000 series methods
- Amenable Cyanide using USEPA method 9012, and
- Free Cyanide using USEPA method 4500.

An exception is noted at location SB-5, where, due to low recovery and yield, a ground water sample was not collected for PCB analysis. The laboratory was also requested to report up to thirty tentatively identified compounds (TICs) for samples analyzed for VOCs and SVOCs. Additional Quality Assurance/Quality Control Samples including a trip blank, blind laboratory duplicate and

Matrix Spike/Matrix Spike Duplicate were collected and analyzed for each media (i.e., soil and ground water). O'Brien & Gere and the analytical laboratory adhered to appropriate chain-of-custody procedures. A copy of the laboratory analytical results and the chain of custody documents are provided as Exhibit A.

O'Brien & Gere has not yet received the Category B (Level IV) report package which will include the reported TICs. Upon receipt of this data, O'Brien & Gere will subcontract a third party to review the data for completeness and conformity with the required analytical methods. This third party, will prepare a Data Usability Summary Report (DUSR) summarizing the results of this review. The DUSR results will later be presented in the RI/AA report.

3.0 Assessment Results

Soil and ground water analytical results are summarized in Tables 3-1 through 3-10. The laboratory analytical data reports are presented as Exhibit A. For comparison purposes, the soil results are compared to the NYSDEC General Remedial Program Requirements Soil Cleanup Objectives (SCOs), for unrestricted use *and* restricted commercial use, presented in the New York State Codes, Rules and Regulations; Title 6, Chapter IV, Subpart 375 (Part 375). The Part 375 SCOs are health risk based concentrations derived on the basis of the presumed exposure scenarios for various site uses (e.g., residential, commercial) and were derived in collaboration with the NYSDOH. Soil analytical results are summarized in Tables 3-1 through 3-5. Ground water analytical results are compared to the class GA ground water standards and guidance values provided in the NYSDEC *Technical and Operational Guidance 1.1.1 (TOG 1.1.1) Ambient Water Quality Standards and Guidance Values*, as shown in Table 3-6 through 3-10.

3.1 Soil

A total of six soil samples were analyzed at the Site as discussed in Section 2. A summary of constituents detected in soil at the Site that exceed the unrestricted use SCOs is provided below:

Compound	Maximum On-Site Concentration (mg/kg)	Unrestricted Use SCO (mg/kg)	Restricted Use Commercial SCO (mg/kg)
Chromium	12.6[1]	1 (hexavalent) / 30 (trivalent)	400 (hexavalent) / 1,500 (trivalent)

Notes: mg/kg = parts per million (ppm)
SCO = Site Cleanup Objective
[1] = Total Chromium (see metals discussion below)

The constituents detected in soil at the Site are discussed below.

Metals and Cyanides

Chromium was the only metal detected at the Site (in all six soil borings) that (may have) exceeded the unrestricted use SCOs. The soil samples were analyzed for total Chromium. Part 375 does not have an SCO for Chromium but alternatively presents SCOs for hexavalent chromium (1 mg/kg) and trivalent chromium (30 mg/kg). Soil samples collected at the Site were analyzed for total chromium, not specifically for hexavalent chromium, so it cannot be determined if hexavalent chromium is contributing to the total chromium concentrations detected in the samples. To evaluate if these constituents are present in subsurface soils, some of the metals samples should be analyzed for hexavalent and trivalent chromium when conducting the RI/AA investigation at the ERP Site.

As presented in Table 3-4, additional metals (aluminum, arsenic, barium, cadmium, calcium, cobalt, copper, iron, lead, magnesium, manganese, nickel, potassium, sodium, vanadium and zinc) were detected in soil samples collected at the Site however the detected concentrations were below the SCOs for unrestricted use or applicable SCOs are not available.

Cyanides (Amenable Cyanide and Free Cyanide) were not detected in any of the soil samples collected at the Site at concentrations above the analytical method detection limits.

PCBs

PCBs were not detected in any of the soil samples collected at the Site at concentrations above the analytical method detection limits.

SVOCs

SVOCs were not detected in any of the soil samples collected at the site at concentrations above the unrestricted use SCOs. As presented in Table 3-1, ten SVOCs (benzo(a)anthracene, benzo(a)pyrene, benzo(b)fluoranthene, benzo(k)fluoranthene, benzo(g,h,i)perylene, bis(2-ethylhexyl)phthalate, chrysene, di-n-octyl phthalate, dibenzo (a,h)anthracene and indeno (1,2,3-cd)pyrene) were detected in soil samples collected at the Site, however the detected concentrations were below the SCOs for unrestricted use or an SCOs for a specific compound is not available.

VOCs

VOCs were not detected in any of the soil samples collected at the site at concentrations above the unrestricted use SCOs. Two VOCs, acetone and methylene chloride were detected in all soil samples collected at the site at concentrations below the unrestricted use SCOs. These analytes were also detected in the associated laboratory blank (trip blank), which potentially indicates that these detections may be the result of laboratory interferences or cross contamination.

3.2 Ground Water

A summary of the compounds detected in ground water at the site at concentrations that exceeded the Class GA ground water standards and guidance values is provided below:

Compound	Maximum On-Site Concentration (ug/l)	Class GA Ground Water Std. (ug/l)
Acetone	200	5
Arsenic	30.5	25
Benzo(a)anthracene	2 B,J	0.002
Benzo(a)pyrene	11 B	ND
Benzo(b)fluoranthene	4 B,J	0.002
Benzo(k)fluoranthene	12 B	0.002
Chromium	106	50
Chrysene	3 B,J	0.002
Copper	268 N	200
3,3'-Dichlorobenzidene	11B	5
Indeno(1,2,3-cd)pyrene	17 B	0.002
Iron	112,000*	300
Lead	53.6	25
Magnesium	214,000*	35,000

Manganese	15,800*	300
Nickel	109	100
Phenol	9	1[1]
Sodium	170,000	20,000

Notes: B = The analyte found was in the associated blank, as well as the sample.
J = Indicates an estimated value
N = Indicates the presumptive evidence of a compound
ND = Non Detect
ug/l = parts per billion (ppb)
[1] = Applies to the sum of phenolic compound substances
* = The analysis was not within quality control limits

Metals and Cyanides

Nine metals (arsenic, chromium, copper, iron, lead, magnesium, manganese, nickel and sodium) were detected in ground water samples collected at the Site at concentrations which exceed the Class GA ground water standards and guidance values. As presented in table 3-9, nine additional metals (aluminum, barium, beryllium, cadmium, calcium, cobalt, potassium, vanadium and zinc) were detected in groundwater samples collected at the Site, however the detected concentrations were below the Class GA groundwater standards and guidance values or an applicable standard or guidance value has not been established.

The concentrations and distribution of metals was fairly consistent in all four monitoring wells sampled at the Site (SB-3 through SB-6) which may suggest that these concentrations represent natural ground water conditions at the Site. The occurrence and distribution of these metals will need to be further evaluated when additional ground water monitoring wells are installed during the ERP Site investigation.

Amenable cyanide was detected at SB-4 at a concentration of 0.099 mg/l. There currently is no NYSDEC ground water standard or guidance value for amenable cyanide.

PCBs

PCBs were not detected in any of the ground water samples collected at the Site at concentrations above the analytical method detection limits.

SVOCs

Eight SVOCs (benzo(a)anthracene, benzo(a)pyrene, benzo(b)fluoranthene, benzo(k)fluoranthene, chrysene, 3,3,'Dichlorobenzidene, Indeno (1,2,3-cd) pyrene and phenol) were detected in ground water samples collected at the Site at concentrations that exceed the Class GA ground water standards and guidance values. Exceedances for these compounds were detected at all four Site monitoring wells (SB-3 through SB-6) with the exception of 3,3'Dichlorobenzidene (also detected in the associated laboratory blank) which was only detected at SB-4 and phenol which was only detected at SB-5 and SB-6.

Six additional SVOCs (2-methylphenol, 4-methylphenol, benzo (g,h,i) perylene, di-n-octyl phthalate, dibenzo (a,h) anthracene and fluoranthene) were detected in groundwater samples collected at the Site

however the detected concentrations were below the Class GA groundwater standards and guidance values or a standard or an applicable guidance value has not been established.

VOCs

Acetone was detected at the Site in two of the ground water samples (SB-5 and SB-6) at concentrations, which exceed the Class GA ground water standards and guidance values. As presented in Table 3-7, four additional VOCs (ethylbenzene, methyl acetate, toluene and trichloroethene) were detected in two ground water samples (SB-5 and SB-6) however the detected concentrations were below the Class GA groundwater standards and guidance values or a standard or an applicable guidance value has not been established.

4.0 Conclusions

On July 3 and July 7, 2008, O'Brien & Gere performed a Limited Site Investigation on behalf of the COIDA at a 2.7 acre sub parcel located at 3959 Bates Road in the Town of Ridgeway, New York. A total of six soil borings and four monitoring wells were installed as part of the investigation. Ground water and soil samples were analyzed for VOCs, SVOCs, PCBs, priority pollutant metals, free and amenable cyanide and analytical results were compared to NYSDEC generic cleanup criteria (i.e., Part 375 SCOs and TOG 1.1.1 Ambient Water Quality Standards and Guidance Values for Class GA ground water).

Soil samples collected for laboratory analyses indicate that one metal (chromium) was detected at the Site, at all six soil borings (SB-1 through SB-6), at concentrations that may exceed the unrestricted use SCO for hexavalent chromium. The detected concentrations represent the total chromium concentration in the samples and cannot be directly compared to the unrestricted use SCOs presented for hexavalent chromium (1 mg/kg) and trivalent chromium (30 mg/kg). Although other constituents were detected in soil samples collected at the Site (as presented in soil tables 3-1 through 3-5 and discussed in Section 3), the laboratory results/detections for all other soil samples collected at the Site were below the unrestricted use SCOs and/or analytical method detection limits.

Laboratory analysis for ground water samples collected at the Site (SB-3 through SB-6) indicate that nine metals (arsenic, chromium, copper, iron, lead, magnesium, manganese, nickel and sodium), eight SVOCs (benzo(a)anthracene, benzo(a)pyrene, benzo(b)fluoranthene, benzo(k)fluoranthene, chrysene, 3,3,'Dichlorobenzidene, Indeno (1,2,3-cd) pyrene and phenol) and one VOC (acetone) are present in ground water proximal to the building expansion at concentrations that exceed the Class GA ground water standards and guidance values. Amenable cyanide was detected at SB-4 however there currently is no NYSDEC standard for amenable cyanide.

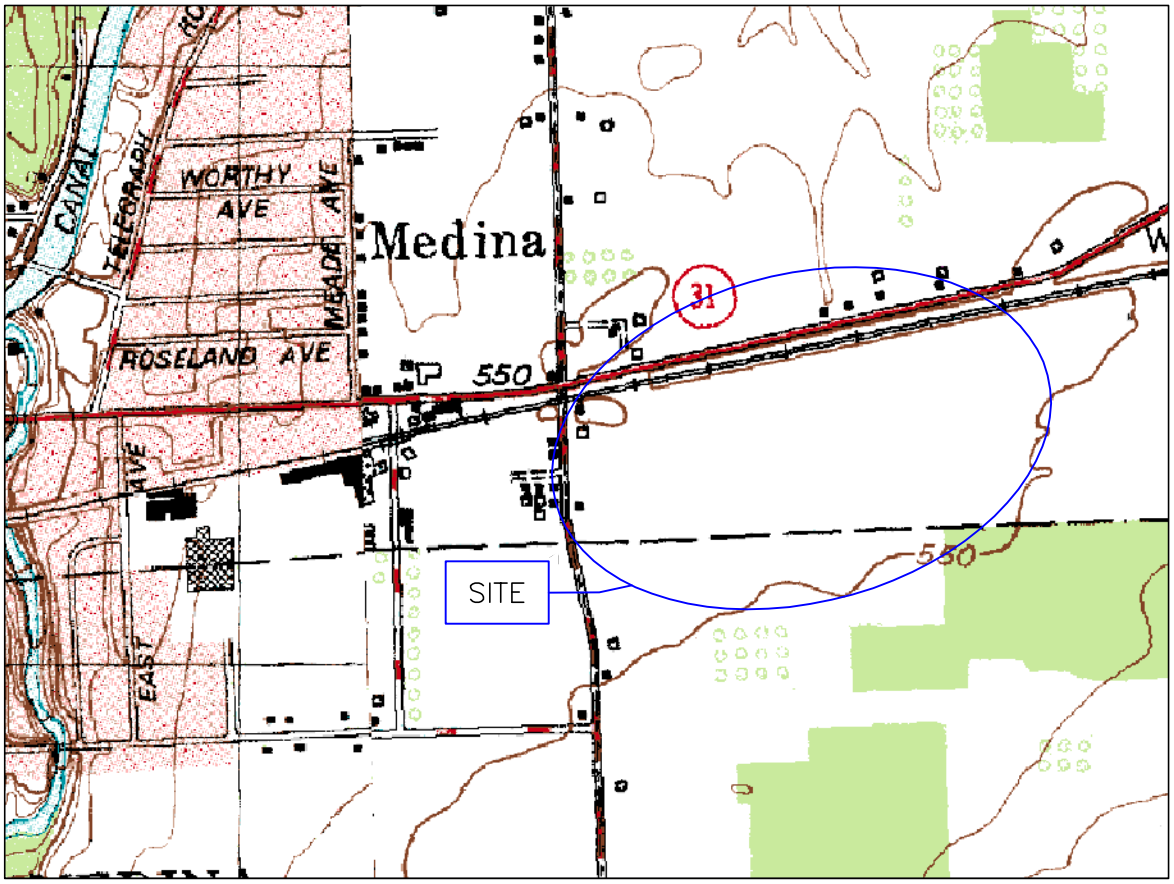
Ground water detected in Site overburden flows to the east/southeast on the basis of the ground water level gauging event conducted July 7, 2008 (See Figure 3). Therefore, on the basis of available data collected to date, monitoring wells SB-3 and SB-4 are assumed to be representative of upgradiant (relative to the building construction) ground water conditions and monitoring wells SB-5 and SB-6 are assumed to be representative of downgradient ground water conditions.

It is O'Brien & Gere's understanding that the objectives of the Limited Site Investigation were to provide sufficient data to enable the NYSDEC, New York State Department of Health (NYSDOH), Brunner and COIDA to make a determination if construction activities can resume at the Site without risk to human and ecologic receptors. Additional investigation, with the intent of characterizing the nature and extent of contamination at the Site will be conducted as part of the subsequent ERP Site wide RI/AA investigation.

The COIDA (in consultation with Brunner, NYSDEC and NYSDOH) should consider the primary exposure pathways for human receptors (e.g., Site workers and future building inhabitants) and ecological receptors at the Site when evaluating how to proceed with building construction. Primary exposure pathways at the Site are through direct contact with Site soils or ground water (e.g., ingestion or inhalation of particulate) and migration of soil vapor (VOCs) into the overlying future building structure (i.e., vapor intrusion). The data would suggest that resuming construction activities to complete the building expansion (e.g., completion of the above grade structure) would not present a risk to human or ecological receptors. If construction activities need to occur which will involve contact with groundwater, or subsurface soils, the COIDA (in consultation with Brunner, NYSDEC and NYSDOH) should evaluate these activities prior to initiating work.

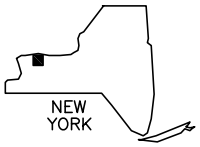
Figures

FIGURE 1



COUNTY OF ORLEANS IDA
FORMER ABEX CORPORATION FOUNDRY
TOWN OF RIDGEWAY, ORLEANS COUNTY, NY

SITE LOCATION MAP



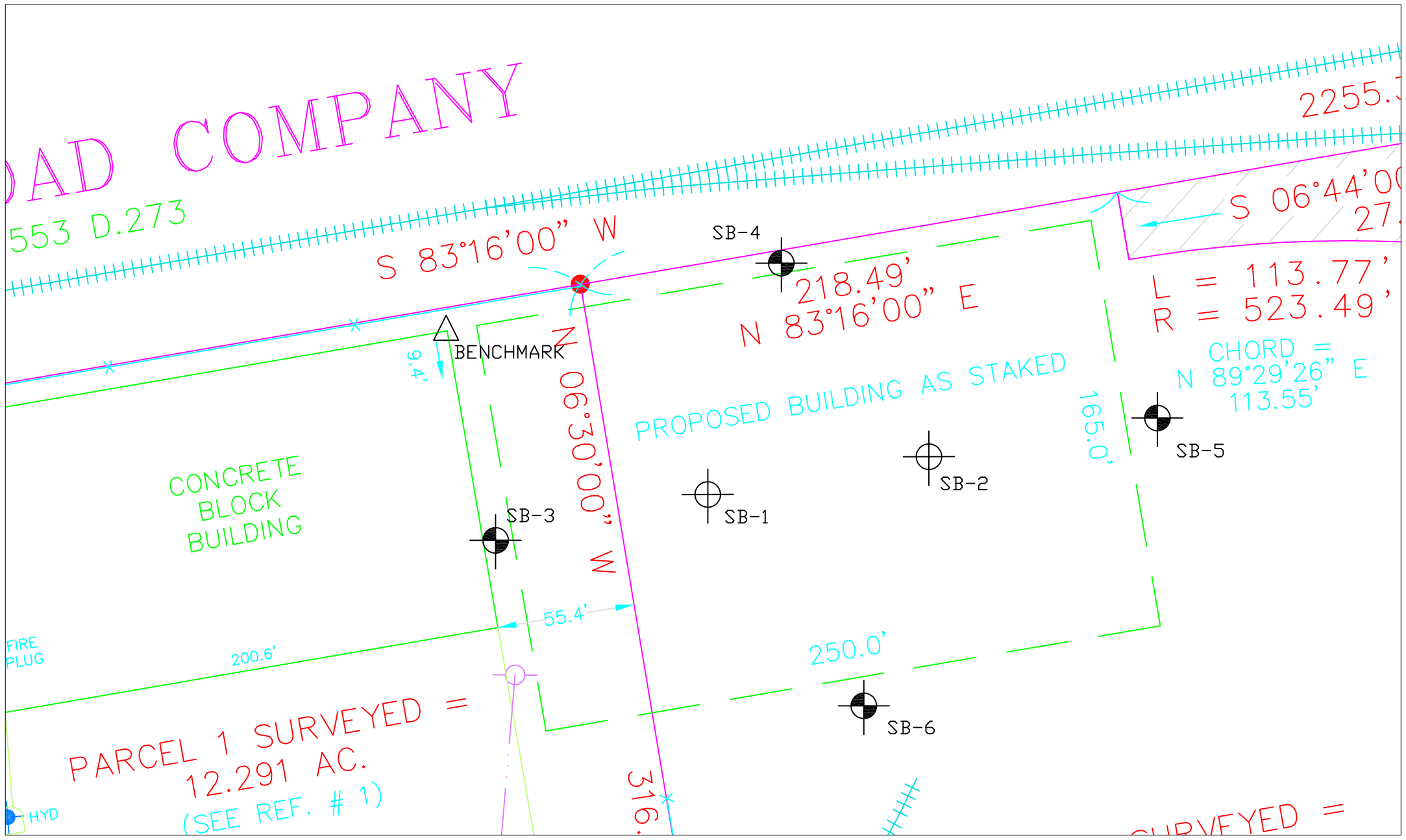
QUADRANGLE LOCATION

FILE NO. 43045
JULY 2008

O'BRIEN & GERE ENGINEERS INC.

I:\ORLEANS-COU.14052\43045.FORMER-ABEX-FAC\DOCS\DWG\FIGURE 1 SITE LOCATION MAP_BATES ROAD.DWG

7/2/2008 10:31:07 AM



LEGEND

SB-1	SOIL BORING
SB-3	GROUND WATER MONITORING WELL
BENCHMARK	BENCHMARK LOCATED ON NORTHEAST CORNER OF EXISTING BUILDING ON STEEL AT BASE OF I-BEAM POST.

NOTES

1. SOIL BORINGS AND GROUND WATER MONITORING WELLS WERE MEASURED FROM THE BENCHMARK INDICATED ON THE DRAWING USING A SURVEY TAPE.
2. BASEMAP OBTAINED FROM SURVEY MAP PREPARED BY WELCH & O'DONOGHUE LAND SURVEYORS, P.C.

1"=50' 50 0 50 100

IN CHARGE OF _____

DESIGNED BY _____ CHECKED BY _____

DRAWN BY AMD

NO.	DATE	REVISION	INIT.

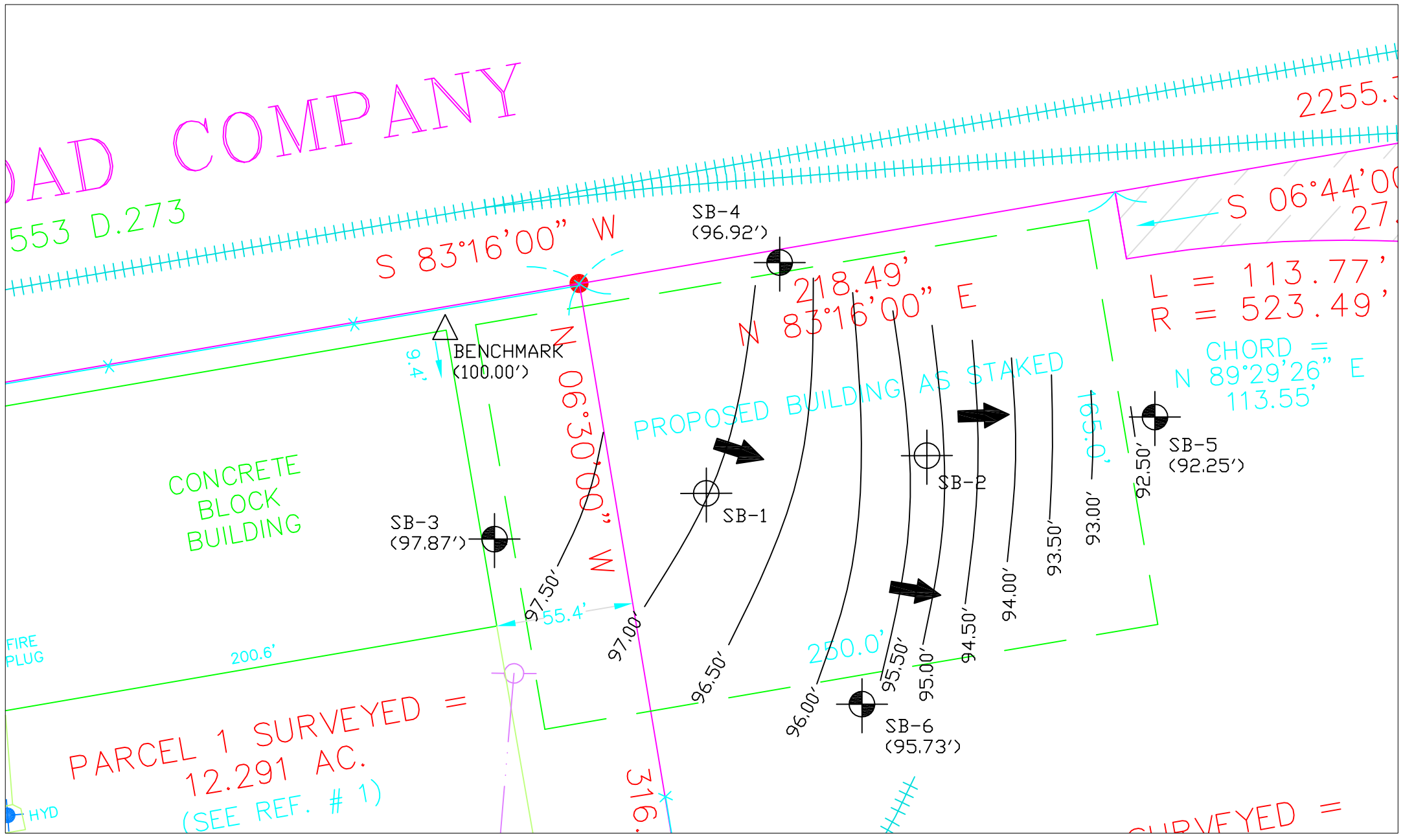
O'BRIEN & GERE

COUNTY OF ORLEANS IDA
BRUNNER INTL. 2.7 ACRE PARCEL
RIDGEWAY, NEW YORK
SOIL BORING AND GROUND WATER MONITORING WELL LOCATION MAP

FILE NO. 14052/43045

DATE JULY 2008

FIG 2



LEGEND

- SB-1 — SOIL BORING
- SB-3 — GROUND WATER MONITORING WELL
- BENCHMARK — BENCHMARK LOCATED ON NORTHEAST CORNER OF EXISTING BUILDING ON STEEL AT BASE OF I-BEAM POST.
- ESTIMATED GROUND WATER FLOW DIRECTION.

NOTES

1. SOIL BORINGS AND GROUND WATER MONITORING WELLS WERE MEASURED FROM THE BENCHMARK INDICATED ON THE DRAWING USING A SURVEY TAPE.
2. BASEMAP OBTAINED FROM SURVEY MAP PREPARED BY WELCH & O'DONOGHUE LAND SURVEYORS, P.C.
3. GROUND WATER ELEVATIONS MEASURED ON 7/7/08 FROM NORTH SIDE OF PVC.

1"=50' 50 0 50 100

IN CHARGE OF _____

DESIGNED BY _____ CHECKED BY _____

DRAWN BY AMD

NO.	DATE	REVISION	INIT.

O'BRIEN & GERE

COUNTY OF ORLEANS IDA
BRUNNER INTL. 2.7 ACRE PARCEL
RIDGEWAY, NEW YORK
GROUND WATER
CONTOUR MAP

FILE NO. 14052/43045

DATE JULY 2008

FIG 3

Tables

Table 3-1
SUMMARY OF LABORATORY ANALYTICAL DATA
SOIL - SEMI-VOLATILE ORGANIC COMPOUNDS

Sample ID. Matrix Date Sampled	SB-1 (6-8) Soil 7/3/2008	SB-2 (6-8) Soil 7/3/2008	SB-3 (4-6) Soil 7/3/2008	SB-4 (2-4) Soil 7/3/2008	SB-5 (5-8) Soil 7/3/2008	DUP Soil 7/3/2008	SB-6 (4-8) Soil 7/3/2008	NYSDEC PART 375 Unrestricted Use SCO	NYSDEC PART 375 Restricted Use SCO
USEPA Method 8270C	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)
2, 2'-Oxybis	ND	ND	ND	ND	ND	ND	ND	NA	NA
(1- Chloropropane)	ND	ND	ND	ND	ND	ND	ND	NA	NA
2,4,6-Trichlorophonol	ND	ND	ND	ND	ND	ND	ND	NA	NA
2,4-dichlorphenol	ND	ND	ND	ND	ND	ND	ND	NA	NA
2,4-Dimethylphenol	ND	ND	ND	ND	ND	ND	ND	NA	NA
2,4-Dinitrophenol	ND	ND	ND	ND	ND	ND	ND	NA	NA
2,4-Dinitrotoluene	ND	ND	ND	ND	ND	ND	ND	NA	NA
2,6-Dinitrotoluene	ND	ND	ND	ND	ND	ND	ND	NA	NA
2-Chloronaphthalene	ND	ND	ND	ND	ND	ND	ND	NA	NA
2-Chlorophenol	ND	ND	ND	ND	ND	ND	ND	NA	NA
2-Methylnaphthalene	ND	ND	ND	ND	ND	ND	ND	NA	NA
2-Methylphenol	ND	ND	ND	ND	ND	ND	ND	NA	NA
2-Nitroaniline	ND	ND	ND	ND	ND	ND	ND	NA	NA
2-Nitrophenol	ND	ND	ND	ND	ND	ND	ND	NA	NA
3,3'-Dichlorobenzidine	ND	ND	ND	ND	ND	ND	ND	NA	NA
3-Nitroaniline	ND	ND	ND	ND	ND	ND	ND	NA	NA
4,6-Dinitro-2-methylphenol	ND	ND	ND	ND	ND	ND	ND	NA	NA
4-Bromophenyl phenyl ether	ND	ND	ND	ND	ND	ND	ND	NA	NA
4-Chloro-3-methylphenol	ND	ND	ND	ND	ND	ND	ND	NA	NA
4-Chloroaniline	ND	ND	ND	ND	ND	ND	ND	NA	NA
4-Chlorophenyl ether	ND	ND	ND	ND	ND	ND	ND	NA	NA
4-Methylphenol	ND	ND	ND	ND	ND	ND	ND	NA	NA
4-Nitroaniline	ND	ND	ND	ND	ND	ND	ND	NA	NA
4-Nitrophenol	ND	ND	ND	ND	ND	ND	ND	NA	NA
Acenaphthene	ND	ND	ND	ND	ND	ND	ND	20,000	500,000
Acenapthylene	ND	ND	ND	ND	ND	ND	ND	100,000	500,000
Acetophenone	ND	ND	ND	ND	ND	ND	ND	NA	NA
Anthracene	ND	ND	ND	ND	ND	ND	ND	100,000	500,000
Atrazine	ND	ND	ND	ND	ND	ND	ND	NA	NA
Benzaldehyde	ND	ND	ND	ND	ND	ND	ND	NA	NA
Benzo (a) anthracene	**10 J**	ND	ND	ND	ND	ND	**26 J**	1,000	5,600
Benzo (a) pyrene	**18 J**	ND	ND	ND	ND	ND	**43 J**	1,000	1,000
Benzo (b) fluoranthene	**16 J**	ND	ND	ND	ND	ND	**32 J**	1,000	5,600
Benzo (k) fluoranthene	**8 J**	ND	ND	ND	ND	ND	**8 J**	800	56,000
Benzo (g,h,i) perylene	**61 J**	ND	ND	ND	ND	ND	**100 J**	100,000	500,000
Biphenyl	ND	ND	ND	ND	ND	ND	ND	NA	NA
Bis(2-chloroethoxy)methane	ND	ND	ND	ND	ND	ND	ND	NA	NA
Bis(2-chloroethyl) ether	ND	ND	ND	ND	ND	ND	ND	NA	NA
Bis(2-ethylhexyl)phthalate	**100 J**	**79 J**	**62 J**	**82 J**	ND	**71 J**	ND	NA	NA
Butyl benzyl phthalate	ND	ND	ND	ND	ND	ND	ND	NA	NA
Caprolactam	ND	ND	ND	ND	ND	ND	ND	NA	NA
Carbazole	ND	ND	ND	ND	ND	ND	ND	NA	NA
Chrysene	**85 BJ**	**19 BJ**	**18 BJ**	**22 BJ**	**21BJ**	**22 BJ**	**320 B**	1,000	56,000
Di-n-butyl phthalate	ND	ND	ND	ND	ND	ND	ND	NA	NA
Di-n-octyl phthalate	**18 J**	ND	ND	ND	ND	ND	**8 J**	NA	NA
Dibenzo (a,h) anthracene	**17 J**	ND	ND	ND	ND	ND	**59 J**	330	560
Dibenzofuran	ND	ND	ND	ND	ND	ND	ND	NA	NA
Diethyl phthalate	ND	ND	ND	ND	ND	ND	ND	NA	NA
Dimethyl phthalate	ND	ND	ND	ND	ND	ND	ND	NA	NA
Fluoranthene	ND	ND	ND	ND	ND	ND	ND	100,000	500,000
Fluorene	ND	ND	ND	ND	ND	ND	ND	30,000	500,000
Hexachlorobenzene	ND	ND	ND	ND	ND	ND	ND	NA	NA
Hexachlorobutadiene	ND	ND	ND	ND	ND	ND	ND	NA	NA
Hexachlorocyclopentadiene	ND	ND	ND	ND	ND	ND	ND	NA	NA
Hexachloroethane	ND	ND	ND	ND	ND	ND	ND	NA	NA
Indeno (1,2,3-cd) pyrene	**10**	ND	ND	ND	ND	ND	**22**	500	5,600
Isophorone	ND	ND	ND	ND	ND	ND	ND	NA	NA
N-Nitroso-Di-n-propylamine	ND	ND	ND	ND	ND	ND	ND	NA	NA
N-nitrosodiphenylamine	ND	ND	ND	ND	ND	ND	ND	NA	NA
Naphthalene	ND	ND	ND	ND	ND	ND	ND	12,000	500,000
Nitrobenzene	ND	ND	ND	ND	ND	ND	ND	NA	NA
Pentachlorophenol	ND	ND	ND	ND	ND	ND	ND	800	6,700
Phenanthrene	ND	ND	ND	ND	ND	ND	ND	100,000	500,000
Phenol	ND	ND	ND	ND	ND	ND	ND	330	500,000
Pyrene	ND	ND	ND	ND	ND	ND	ND	100,000	500,000
Total SVOCs	**343**	**98**	**80**	**104**	**21**	**93**	**618**	-	-

NOTES:

DUP = Blind laboratory duplicate collected at SB-5 (5-8)
MDL = Method Detection Limit
NA = Not available
ND = Not detected
NYSDEC Part 375 Restricted Use SCO = New York State Department of Environmental Conservation 6 NYCRR Part 375-6 Remedial Program Soil Cleanup Objectives, Restricted Use Commercial. 14 December 2006.
NYSDEC Part 375 Unrestricted Use SCO = New York State Department of Environmental Conservation 6 NYCRR Part 375-6 Remedial Program Soil Cleanup Objectives, Unrestricted Use. 14 December 2006.
RSCO = Recommended Soil Cleanup Objective
SCO = Soil Cleanup Objective
ug/kg = micrograms per kilogram (parts per billion)
USEPA = United States Environmental Protection Agency

Test American Data Qualifiers

J= Indicates an estimated value, for estimating a concentration for a tentatively identified compound where a 1:1 response is assumed o the data indicated the presence of a compound that meets the identification criteria but the result was less than the sample quantitatio limit but greater than zero.
B= The analyte found was in the associated blank, as well as the sample.
E= The concentrations exceeded the calibration range of the instrument for that specific analysis.
N= Indicates the presumptive evidence of a compound. Used only for tentatively identified compounds, where identification was based on the mass spectral library search. (Applied to all TIC results.)
***=** Indicates that analysis was not within the quality control limits.

Table 3-2
SUMMARY OF LABORATORY ANALYTICAL DATA
SOIL - VOLATILE ORGANIC COMPOUNDS

Sample ID. Matrix Date Sampled	SB-1 Soil 7/3/2008	SB-2 (6-8) Soil 7/3/2008	SB-3 (4-6) Soil 7/3/2008	SB-4 (2-4) Soil 7/3/2008	SB-5 (5-8) Soil 7/3/2008	DUP Soil 7/3/2008	SB-6 (4-8) Soil 7/3/2008	Trip Blank Water	NYSDEC PART 375 Unrestricted Use SCO	NYSDEC PART 375 Restricted Use SCO
USEPA Method 8260B	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/l)	(ug/kg)	(ug/kg)
1,1,1-Trichloroethane	ND	ND	ND	ND	ND	ND	ND	ND	680	500,000
1,1,2,2-Tetrachloroethane	ND	ND	ND	ND	ND	ND	ND	ND	NA	NA
1,1,2-Trichloro-1,2,2-trifluoroethane	ND	ND	ND	ND	ND	ND	ND	ND	NA	NA
1,1,2-Trichloroethane	ND	ND	ND	ND	ND	ND	ND	ND	NA	NA
1,1-Dichloroethane	ND	ND	ND	ND	ND	ND	ND	ND	270	240,000
1,1-Dichloroethene	ND	ND	ND	ND	ND	ND	ND	ND	330	500,000
1,2,4-Trichlorobenzene	ND	ND	ND	ND	ND	ND	ND	ND	NA	NA
1,2-Dibromo-3-chloropropane	ND	ND	ND	ND	ND	ND	ND	ND	NA	NA
1,2-Dibromoethane	ND	ND	ND	ND	ND	ND	ND	ND	NA	NA
1,2-Dichlorobenzene	ND	ND	ND	ND	ND	ND	ND	ND	1100	500,000
1,2-Dichloroethane	ND	ND	ND	ND	ND	ND	ND	ND	20	30,000
1,2-Dichloropropane	ND	ND	ND	ND	ND	ND	ND	ND	NA	NA
1,3-Dichlorobenzene	ND	ND	ND	ND	ND	ND	ND	ND	2400	280,000
1,4-Dichlorobenzene	ND	ND	ND	ND	ND	ND	ND	ND	1800	130,000
2-Butanone	ND	ND	ND	ND	ND	ND	ND	ND	NA	NA
2-Hexanone	ND	ND	ND	ND	ND	ND	ND	ND	NA	NA
4-Methyl-2-pentanone	ND	ND	ND	ND	ND	ND	ND	ND	NA	NA
Acetone	**8 BJ**	**6 BJ**	**6 BJ**	ND	**9 BJ**	**6 BJ**	**8 BJ**	**8 B**	50	500,000
Benzene	ND	ND	ND	ND	ND	ND	ND	ND	60	44,000
Bromodichloromethane	ND	ND	ND	ND	ND	ND	ND	ND	NA	NA
Bromoform	ND	ND	ND	ND	ND	ND	ND	ND	NA	NA
Bromomethaen	ND	ND	ND	ND	ND	ND	ND	ND	NA	NA
Carbon Disulfide	ND	ND	ND	ND	ND	ND	ND	ND	NA	NA
Carbon Tetrachloride	ND	ND	ND	ND	ND	ND	ND	ND	760	22,000
Chlorobenzene	ND	ND	ND	ND	ND	ND	ND	ND	1100	500,000
Chloroethane	ND	ND	ND	ND	ND	ND	ND	ND	NA	NA
Chloroform	ND	ND	ND	ND	ND	ND	ND	ND	370	350,000
Chloromethane	ND	ND	ND	ND	ND	ND	ND	ND	NA	NA
cis-1,2-Dichloroethene	ND	ND	ND	ND	ND	ND	ND	ND	250	500,000
cis-1,3-Dichloropropene	ND	ND	ND	ND	ND	ND	ND	ND	NA	NA
Cyclohexane	ND	ND	ND	ND	ND	ND	ND	ND	NA	NA
Dibromochloromethane	ND	ND	ND	ND	ND	ND	ND	ND	NA	NA
Dichlorodifluoromethane	ND	ND	ND	ND	ND	ND	ND	ND	NA	NA
Ethylbenzene	ND	ND	ND	ND	ND	ND	ND	ND	1,000	390,000
Isopropylbenzene	ND	ND	ND	ND	ND	ND	ND	ND	NA	NA
Methyl acetate	ND	ND	ND	ND	ND	ND	ND	ND	NA	NA
Methylcyclohexane	ND	ND	ND	ND	ND	ND	ND	ND	NA	NA
Methylene chloride	**4 BJ**	**4 BJ**	**6 B**	**4 BJ**	**2 BJ**	**4 BJ**	**3 BJ**	**13 B**	50	500,000
Styrene	ND	ND	ND	ND	ND	ND	ND	ND	NA	NA
Tetrachloroethene	ND	ND	ND	ND	ND	ND	ND	ND	470	150,000
Toluene	ND	ND	ND	ND	ND	ND	ND	ND	700	500,000
Total Xylenes	ND	ND	ND	ND	ND	ND	ND	ND	3,600	500,000
trans-1,2-Dichloroethene	ND	ND	ND	ND	ND	ND	ND	ND	8,400	500,000
trans-1,3-Dichloropropane	ND	ND	ND	ND	ND	ND	ND	ND	260 *	NA
Trichloroethene	ND	ND	ND	ND	ND	ND	ND	ND	260 *	200,000
Trichlorofluoromethane	ND	ND	ND	ND	ND	ND	ND	ND	NA	NA
Vinyl chloride	ND	ND	ND	ND	ND	ND	ND	ND	20	13,000
Total VOCs	**12.0**	**10.0**	**12.0**	**4.0**	**11.0**	**10.0**	**11.0**	**21.0**	NA	NA
Miscellaneous										
Methyl tert-butyl Ether	ND	ND	ND	ND	ND	ND	ND	ND	930	500,000

NOTES:

DUP = Blind laboratory duplicate collected at SB-5 (5-8)
NA = Not available
ND = Not detected
NYSDEC Part 375 Restricted Use SCO = New York State Department of Environmental Conservation 6 NYCRR Part 375-6 Remedial Program Soil Cleanup Objectives, Restricted Use Commercial. 14 December 2006.
NYSDEC Part 375 Unrestricted Use SCO = New York State Department of Environmental Conservation 6 NYCRR Part 375-6 Remedial Program Soil Cleanup Objectives, Unrestricted Use. 14 December 2006.
RSCO = Recommended Soil Cleanup Objective
SCO = Soil Cleanup Objective
ug/kg = micrograms per kilogram (parts per billion)
ug/l = micrograms per liter (parts per billion)
USEPA = United States Environmental Protection Agency
* = Xylenes (mixed)

Test American Data Qualifiers

J= Indicates an estimated value, for estimating a concentration for a tentatively identified compound where a 1:1 response is assumed or the data indicated t presence of a compound that meets the identification criteria but the result was less than the sample quantitation limit but greater than zero.
B= The analyte found was in the associated blank, as well as the sample.
E= The concentrations exceeded the calibration range of the instrument for that specific analysis.
N= Indicates the presumptive evidence of a compound. Used only for tentatively identified compounds, where identification was based on the mass spectral library search. (Applied to all TIC results.)
***=** Indicates that analysis was not within the quality control limits.

Table 3-3
SUMMARY OF LABORATORY ANALYTICAL DATA
SOIL - POLYCHLORINATED BIPHENYLS

Sample ID. Matrix Date Sampled	SB-1(6-8) Soil 7/3/2008	SB-2 (6-8) Soil 7/3/2008	SB-3 (4-6) Soil 7/3/2008	SB-4 (2-4) Soil 7/3/2008	SB-5 (5-8) Soil 7/3/2008	DUP Soil 7/3/2008	SB-6 (4-8) Soil 7/3/2008	NYSDEC PART 375 Unrestricted Use SCO	NYSDEC PART 375 Restricted Use SCO
USEPA Method 8082	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(ug/kg)	(mg/kg)	(mg/kg)
Aroclor 1016	ND	ND	ND	ND	ND	ND	ND	0.1	1
Aroclor 1221	ND	ND	ND	ND	ND	ND	ND	0.1	1
Aroclor 1232	ND	ND	ND	ND	ND	ND	ND	0.1	1
Aroclor 1242	ND	ND	ND	ND	ND	ND	ND	0.1	1
Aroclor 1248	ND	ND	ND	ND	ND	ND	ND	0.1	1
Aroclor 1254	ND	ND	ND	ND	ND	ND	ND	0.1	1
Aroclor 1260	ND	ND	ND	ND	ND	ND	ND	0.1	1

NOTES:

DUP = Blind laboratory duplicate collected at SB-5 (5-8)
mg/kg = milligrams per kilogram (parts per million)
ND = Not detected.
NYSDEC Part 375 Restricted Use SCO = New York State Department of Environmental Conservation 6 NYCRR Part 375-6 Remedial Program Soil Cleanup Objectives, Restricted Use Commercial. 14 December 2006.
NYSDEC Part 375 Unrestricted Use SCO = New York State Department of Environmental Conservation 6 NYCRR Part 375-6 Remedial Program Soil Cleanup Objectives, Unrestricted Use. 14 December 2006.
RSCO = Recommended Soil Cleanup Objective
SCO = Soil Cleanup Objective
ug/kg = micrograms per kilogram (parts per billion)
USEPA = United States Environmental Protection Agency

Table 3-4
SUMMARY OF LABORATORY ANALYTICAL DATA
SOIL - TOTAL METALS

Sample ID. Matrix Date Sampled	SB-1 (6-8) Soil 7/3/2008	SB-2 (6-8) Soil 7/3/2008	SB-3 (4-6) Soil 7/3/2008	SB-4 (2-4) Soil 7/3/2008	SB-5 (5-8) Soil 7/3/2008	DUP Soil 7/3/2008	SB-6 (4-8) Soil 7/3/2008	NYSDEC PART 375 Unrestricted Use SCO	NYSDEC PART 375 Restricted Use SCO
USEPA Methods 6010/7471	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)
Aluminum-Total	**9530 N**	**3610 N**	**6380 N**	**3750 N**	**4470 N**	**4140 N**	**3490 N**	NA	NA
Antimony-Total	ND N*	ND N*	ND N*	ND N*	ND N*	ND N*	ND N*	NA	NA
Arsenic-Total	**4.1**	ND	**3.2**	ND	**2.8**	**2.9**	ND	13	16
Barium-Total	**112**	**36.8**	**53.5**	**22.2**	**64.3**	**68.0**	**30.6**	350	400
Beryllium-Total	**0.37**	ND	ND	ND	ND	ND	ND	7.2	590
Cadmium-Total	**0.27**	ND	**0.24**	ND	**0.22**	ND	ND	2.5	9.3
Calcium-Total	**34900 ***	**36200 ***	**18700 ***	**2060 ***	**31400***	**29200 ***	**32500***	NA	NA
Chromium-Total	**12.6**	**4.8**	**8.3**	**4.3**	**6.6**	**5.6**	**4.8**	1 (hexavalent) / 30 (trivalent)	400(hexavalent)/ 1,500(trivalent)
Cobalt-Total	**7.9**	**3.5**	**3.8**	**3.1**	**3.9**	**3.6**	**3.9**	NA	NA
Copper-Total	**21.9**	**13.5**	**29.3**	**22.7**	**39.5**	**31.4**	**19.1**	50	270
Iron-Total	**16000 N**	**6450 N**	**9220 N**	**6030 N**	**7780 N**	**7490 N**	**6390 N**	NA	NA
Lead-Total	**5.1**	**1.8**	**9.7**	**1.5**	**3.3**	**2.6**	**1.5**	63	1000
Magnesium-Total	**10300 N**	**5550 N**	**4500 N**	**1460 N**	**5200 N**	**6730 N**	**5860 N**	NA	NA
Manganese-Total	**666 ***	**613 ***	**311 ***	**420 ***	**577 ***	**540 ***	**348 ***	1,600	10,000
Mercury-Total	ND	ND	ND	ND	ND	ND	ND	0.18	2.8
Nickel-Total	**17.5**	**7.1**	**8.6**	**6.8**	**8.5**	**7.9**	**7.9**	30	310
Potassium-Total	**1830**	**847**	**773**	**676**	**828**	**841**	**666**	NA	NA
Selenium-Total	ND	ND	ND	ND	ND	ND	ND	3.9	1,500
Silver-Total	ND	ND	ND	ND	ND	ND	ND	2.0	1,500
Sodium-Total	**292**	ND	ND	ND	**181**	**163**	**179**	NA	NA
Thallium-Total	ND	ND	ND	ND	ND	ND	ND	NA	NA
Vanadium-Total	**21.0**	**6.6**	**11.8**	**6.5**	**8.9**	**8.4**	**7.8**	NA	NA
Zinc-Total	**30.6**	**20.1**	**48.7**	**16.9**	**25.6**	**22.6**	**17.3**	109	10,000

NOTES:

DUP = Blind laboratory duplicate collected at SB-5 (5-8)
mg/kg = milligrams per kilogram (parts per million)
NA = Not available
ND = Not detected
NYSDEC Part 375 SCO = New York State Department of Environmental Conservation 6 NYCRR Part 375-6 Remedial Program Soil Cleanup Objectives, Unrestricted Use. 14 December 2006
NYSDEC Part 375 Restricted Use SCO = New York State Department of Environmental Conservation 6 NYCRR Part 375-6 Remedial Program Soil Cleanup Objectives, Restricted Use Commercial. 14 December 2006.
NYSDEC Part 375 Unrestricted Use SCO = New York State Department of Environmental Conservation 6 NYCRR Part 375-6 Remedial Program Soil Cleanup Objectives, Unrestricted Use. 14 December 2006.
January 1994 (latest amendment 20 December 2000)
RSCO = Recommended Soil Cleanup Objective
SB = Site Background
SCO = Soil Cleanup Objective
USEPA = United States Environmental Protection Agency
Exceeds NYSDEC Part 375 SCO for unrestricted use

Test American Data Qualifiers

J= Indicates an estimated value, for estimating a concentration for a tentatively identified compound where a 1:1 response is assumed or the data indicated the presence of a compound that meets the identification criteria but the result was less than the sample quantitation limit but greater than zero.
B= The analyte found was in the associated blank, as well as the sample.
E= The concentrations exceeded the calibration range of the instrument for that specific analysis.
N= Indicates the presumptive evidence of a compound. Used only for tentatively identified compounds, where identification was based on the mass spectral library search. (Applied to all TIC results.)
***=** Indicates that analysis was not within the quality control limits.

Table 3-5
SUMMARY OF LABORATORY ANALYTICAL DATA
SOIL - CYANIDE LEVELS

Sample ID.	SB-1(6-8)	SB-2(6-8)	SB-3(4-6)	SB-4(2-4)	SB-5(5-8)	DUP	SB-6(4-8)
Matrix	Soil	Soil	Soil	Soil	Soil	Soil	Soil
Date Sampled	7/3/2008	7/3/2008	7/3/2008	7/3/2008	7/3/2008	7/3/2008	7/3/2008
USEPA Methods 9012AMEN/4500CN I	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)
Amenable Cyanide	ND	ND	ND	ND	ND	ND	ND
Weak Acid Dissociable Cyanide	ND	ND	ND	ND	ND	ND	ND

NOTES:

DUP = Blind laboratory duplicate collected at SB-5 (5-8)
mg/kg = milligrams per kilogram (parts per million)
ND = Not detected
USEPA = United States Environmental Protection Agency

Test American Data Qualifiers

J= Indicates an estimated value, for estimating a concentration for a tentatively identified compound where a 1:1 response is assumed or the data indicated the presence of a compound that meets the identification criteria but the result was less than the sample quantitation limit but greater than zero.
B= The analyte found was in the associated blank, as well as the sample.
E= The concentrations exceeded the calibration range of the instrument for that specific analysis.
N= Indicates the presumptive evidence of a compound. Used only for tentatively identified compounds, where identification was based on the mass spectral library search. (Applied to all TIC results.)
***=** Indicates that analysis was not within the quality control limits.

Table 3-6
SUMMARY OF LABORATORY ANALYTICAL DATA
GROUND WATER - SEMI-VOLATILE ORGANIC COMPOUNDS

Sample ID. Matrix Date Sampled	SB-3 Ground Water 7/7/2008	SB-4 Ground Water 7/7/2008	Blind Dup Ground Water 7/7/2008	SB-5 Ground Water 7/7/2008	SB-6 Ground Water 7/7/2008	TOGS 1.1.1
Method 8270C	(ug/l)	(ug/l)	(ug/l)	(ug/l)	(ug/l)	(ug/L)
2, 2'-Oxybis	ND	ND	ND	ND	ND	NA
2,4,5-Trichlorophenol	ND	ND	ND	ND	ND	NA
2,4,6-Trichlorophenol	ND	ND	ND	ND	ND	NA
2,4-Dichlorphenol	ND	ND	ND	ND	ND	NA
2,4-Dimethylphenol	ND	ND	ND	ND	ND	1.0*
2,4-Dinitrophenol	ND	ND	ND	ND	ND	1.0*
2,4-Dinitrotoluene	ND	ND	ND	ND	ND	5
2,6-Dinitrotoluene	ND	ND	ND	ND	ND	5
2-Chloronaphthalene	ND	ND	ND	ND	ND	10
2-Chlorophenol	ND	ND	ND	ND	ND	NA
2-Methylnaphthalene	ND	ND	ND	ND	ND	NA
2-Methylphenol	ND	ND	ND	**11**	ND	NA
2-Nitroaniline	ND	ND	ND	ND	ND	5
2-Nitrophenol	ND	ND	ND	ND	ND	5
3,3'-Dichlorobenzidine	ND	**11 B**	ND	ND	ND	5
3-Nitroaniline	ND	ND	ND	ND	ND	5
4,6-Dinitro-2-methylphenol	ND	ND	ND	ND	ND	NA
4-Bromophenyl phenyl ether	ND	ND	ND	ND	ND	NA
4-Chloro-3-methylphenol	ND	ND	ND	ND	ND	NA
4-Chloroaniline	ND	ND	ND	ND	ND	5
4-Chlorophenyl ether	ND	ND	ND	ND	ND	NA
4-Methylphenol	ND	ND	ND	**11**	**15**	NA
4-Nitroaniline	ND	ND	ND	ND	ND	5
4-Nitrophenol	ND	ND	ND	ND	ND	NA
Acenaphthene	ND	ND	ND	ND	ND	20
Acenapthylene	ND	ND	ND	ND	ND	NA
Acetophenone	ND	ND	ND	ND	ND	NA
Anthracene	ND	ND	ND	ND	ND	50
Atrazine	ND	ND	ND	ND	ND	7.5
Benzaldehyde	ND	ND	ND	ND	ND	NA
Benzo (a) anthracene	**1 BJ**	**2 BJ**	**1 BJ**	**0.8 BJ**	**0.7 BJ**	0.002
Benzo (a) pyrene	**7 B**	**11 B**	**6 B**	**6 B**	**5 B**	ND
Benzo (b) fluoranthene	**2 BJ**	**4 BJ**	**2 BJ**	**1 BJ**	**2 BJ**	0.002
Benzo (k) fluoranthene	**10 B**	**12 B**	**8 B**	**7 B**	**7 B**	0.002
Benzo (g,h,i) perylene	**5 B**	**9 B**	**5 B**	**4 BJ**	**4 BJ**	NA
Biphenyl	ND	ND	ND	ND	ND	NA
Bis(2-chloroethoxy)methane	ND	ND	ND	ND	ND	5
Bis(2-chloroethyl) ether	ND	ND	ND	ND	ND	1
Bis(2-ethylhexyl)phthalate	ND	ND	ND	ND	ND	5
Butyl benzyl phthalate	ND	ND	ND	ND	ND	50
Caprolactam	ND	ND	ND	ND	ND	NA
Carbazole	ND	ND	ND	ND	ND	NA
Chrysene	**2 BJ**	**3 BJ**	**2 BJ**	**1 BJ**	**1 BJ**	0.002
Di-n-butyl phthalate	ND	ND	ND	ND	**0.5 J**	50
Di-n-octyl phthalate	**0.5 J**	ND	ND	**0.5 J**	**0.4 J**	50
Dibenzo (a,h) anthracene	**14 B**	**20 BJ**	**10 B**	**4 BJ**	**8 B**	NA
Dibenzofuran	ND	ND	ND	ND	ND	NA
Diethyl phthalate	ND	ND	ND	ND	ND	50
Dimethyl phthalate	ND	ND	ND	ND	ND	50
Fluoranthene	ND	**0.2 J**	ND	ND	ND	50
Fluorene	ND	ND	ND	ND	ND	50
Hexachlorobenzene	ND	ND	ND	ND	ND	0.04
Hexachlorobutadiene	ND	ND	ND	ND	ND	0.5
Hexachlorocyclopentadiene	ND	ND	ND	ND	ND	5
Hexachloroethane	ND	ND	ND	ND	ND	5
Indeno (1,2,3-cd) pyrene	**13 B**	**17 B**	**12 B**	**11 B**	**11 B**	0.002
Isophorone	ND	ND	ND	ND	ND	50
N-Nitroso-Di-n-propylamine	ND	ND	ND	ND	ND	NA
N-nitrosodiphenylamine	ND	ND	ND	ND	ND	50
Naphthalene	ND	ND	ND	ND	ND	10
Nitrobenzene	ND	ND	ND	ND	ND	0.4
Pentachlorophenol	ND	ND	ND	ND	ND	1*
Phenanthrene	ND	ND	ND	ND	**0.5 J**	50
Phenol	ND	ND	ND	**9**	**7**	1*
Pyrene	ND	ND	ND	ND	ND	50

NOTES:

Blind Dup = Blind laboratory duplicate collected at SB-4
NA = Not Available
ND = Not detected
Not Collected = Sample not collected because of insufficient well yield
TOGS 1.1.1 = New York State Ambient Water Quality Standards and Guidance Values and Groundwater Effluent Limitations class GA, type H source of Drinking Water (groundwater) standard June 1998
ug/l = micrograms per liter (parts per billion)
USEPA = United States Environmental Protection Agency
* = applies to the sum of phenolic compound substances
Exceeds TOGS 1.1.1: Ambient Water Quality Standards and Guidance Values and Groundwater Effluent Limitations

Test American Data Qualifiers

J= Indicates an estimated value, for estimating a concentration for a tentatively identified compound where a 1:1 response is assumed or the data indicated the presence of a compound that meets the identification criteria but the result was less than the sample quantitation limit but greater than zero.
B= The analyte found was in the associated blank, as well as the sample.
E= The concentrations exceeded the calibration range of the instrument for that specific analysis.
N= Indicates the presumptive evidence of a compound. Used only for tentatively identified compounds, where identification was based on the mass spectral library search. (Applied to all TIC results.)
***=** Indicates that analysis was not within the quality control limits.

Table 3-7
SUMMARY OF LABORATORY ANALYTICAL DATA
GROUND WATER - VOLATILE ORGANIC COMPOUNDS

Sample ID. Matrix Date Sampled	SB-3 Ground Water 7/7/2008	SB-4 Ground Water 7/7/2008	DUP Ground Water 7/7/2008	SB-5 Ground Water 7/7/2008	SB-6 Ground Water 7/7/2008	TOGS 1.1.1
Method 8260B	(ug/l)	(ug/l)	(ug/l)	(ug/l)	(ug/l)	(ug/l)
1,1,1-Trichloroethane	ND	ND	ND	ND	ND	5
1,1,2,2-Tetrachloroethane	ND	ND	ND	ND	ND	NA
1,1,2-Trichloro-1,2,2-trifluoroethane	ND	ND	ND	ND	ND	5
1,1,2-Trichloroethane	ND	ND	ND	ND	ND	1
1,1-Dichloroethane	ND	ND	ND	ND	ND	5
1,1-Dichloroethene	ND	ND	ND	ND	ND	5
1,2,4-Trichlorobenzene	ND	ND	ND	ND	ND	5
1,2-Dibromo-3-chloropropane	ND	ND	ND	ND	ND	0.04
1,2-Dibromoethane	ND	ND	ND	ND	ND	5
1,2-Dichlorobenzene	ND	ND	ND	ND	ND	3
1,2-Dichloroethane	ND	ND	ND	ND	ND	5
1,2-Dichloropropane	ND	ND	ND	ND	ND	5
1,3-Dichlorobenzene	ND	ND	ND	ND	ND	3
1,4-Dichlorobenzene	ND	ND	ND	ND	ND	3
2-Butanone	ND	ND	ND	ND	ND	NA
2-Hexanone	ND	ND	ND	ND	ND	50
4-Methyl-2-pentanone	ND	ND	ND	ND	ND	NA
Acetone	ND	ND	**2.8 J**	**47**	**200**	5
Benzene	ND	ND	ND	ND	ND	1
Bromodichloromethane	ND	ND	ND	ND	ND	50
Bromoform	ND	ND	ND	ND	ND	50
Bromomethane	ND	ND	ND	ND	ND	5
Carbon Disulfide	ND	ND	ND	ND	ND	NA
Carbon Tetrachloride	ND	ND	ND	ND	ND	5
Chlorobenzene	ND	ND	ND	ND	ND	5
Chloroethane	ND	ND	ND	ND	ND	5
Chloroform	ND	ND	ND	ND	ND	7
Chloromethane	ND	ND	ND	ND	ND	NA
cis-1,2-Dichloroethene	ND	ND	ND	ND	ND	5
cis-1,3-Dichloropropene	ND	ND	ND	ND	ND	NA
Cyclohexane	ND	ND	ND	ND	ND	NA
Dibromochloromethane	ND	ND	ND	ND	ND	5
Dichlorodifluoromethane	ND	ND	ND	ND	ND	5
Ethylbenzene	ND	ND	ND	ND	**1.2**	5
Isopropylbenzene	ND	ND	ND	ND	ND	5
Methyl acetate	ND	ND	ND	**9.8**	**9.2**	NA
Methylcyclohexane	ND	ND	ND	ND	ND	NA
Methylene chloride	ND	ND	ND	ND	ND	5
Styrene	ND	ND	ND	ND	ND	5
Tetrachloroethene	ND	ND	ND	ND	ND	5
Toluene	ND	ND	ND	**2.8**	**1.6**	5.0
Total Xylenes	ND	ND	ND	ND	ND	5.0
trans-1,2-Dichloroethene	ND	ND	ND	ND	ND	5
trans-1,3-Dichloropropane	ND	ND	ND	ND	ND	NA
Trichloroethene	ND	ND	ND	**0.5 J**	ND	5
Trichlorofluoromethane	ND	ND	ND	ND	ND	5
Vinyl chloride	ND	ND	ND	ND	ND	2
Miscellaneous						
Methyl tert-butyl Ether	ND	ND	ND	ND	ND	NA

NOTES:

Blind Dup = Blind laboratory duplicate collected at SB-4
NA = Not available
ND = Not detected
Not Collected = Sample not collected because of insufficient well yield
TOGS 1.1.1 = New York State Ambient Water Quality Standards and Guidance Values and Groundwater Effluent Limitations class GA, type H source of Drinking Water (groundwater) standard June 1998
ug/l = micrograms per liter (parts per billion)
USEPA = United States Environmental Protection Agency
* = applies to the sum of phenolic compound substances
Exceeds TOGS 1.1.1: Ambient Water Quality Standards and Guidance Values and Groundwater Effluent Limitations

Test American Data Qualifiers

J= Indicates an estimated value, for estimating a concentration for a tentatively identified compound where a 1:1 response is assumed or the data indicated the presence of a compound that meets the identification criteria but the result was less than the sample quantitation limit but greater than zero.
B= The analyte found was in the associated blank, as well as the sample.
E= The concentrations exceeded the calibration range of the instrument for that specific analysis.
N= Indicates the presumptive evidence of a compound. Used only for tentatively identified compounds, where identification was based on the mass spectral library search. (Applied to all TIC results.)
***=** Indicates that analysis was not within the quality control limits.

Table 3-8
SUMMARY OF LABORATORY ANALYTICAL DATA
GROUND WATER - POLYCHLORINATED BIPHENYLS

Sample ID. Matrix Date Sampled	Blind Dup Ground Water 7/7/2008	SB-3 Ground Water 7/7/2008	SB-4 Ground Water 7/7/2008	SB-5 Ground Water 7/7/2008	SB-6 Ground Water 7/7/2008	TOGS 1.1.1
USEPA Method 8082	(ug/l)	(ug/l)	(ug/l)	(ug/l)	(ug/l)	(ug/l)
Aroclor 1016	ND	ND	ND	Not Collected	ND	0.09*
Aroclor 1221	ND	ND	ND	Not Collected	ND	0.09*
Aroclor 1232	ND	ND	ND	Not Collected	ND	0.09*
Aroclor 1242	ND	ND	ND	Not Collected	ND	0.09*
Aroclor 1248	ND	ND	ND	Not Collected	ND	0.09*
Aroclor 1254	ND	ND	ND	Not Collected	ND	0.09*
Aroclor 1260	ND	ND	ND	Not Collected	ND	0.09*

NOTES:

Blind Dup = Blind laboratory duplicate collected at SB-4
ND = Not detected
Not Collected = Sample not collected because of insufficient well yield
TOGS 1.1.1 = New York State Ambient Water Quality Standards and Guidance Values and Groundwater Effluent Limitations class GA, type H source of Drinking Water (groundwater) standard June 1998
ug/l = micrograms per liter (parts per billion)
USEPA = United States Environmental Protection Agency
* = Applies to the sum of Polychlorinated biphenyls

Table 3-9
SUMMARY OF LABORATORY ANALYTICAL DATA
GROUND WATER - TOTAL METALS

Sample ID. Matrix Date Sampled	SB-3 Ground Water 7/7/2008	SB-4 Ground Water 7/7/2008	Blind Dup Ground Water 7/7/2008	SB-5 Ground Water 7/7/2008	SB-6 Ground Water 7/7/2008	TOGS 1.1.1
USEPA Methods 6010/7471	(ug/l)	(ug/l)	(ug/l)	(ug/l)	(ug/l)	(ug/l)
Aluminum-Total	**37100 N***	**68600 N***	**62800 N***	**74200 N***	**52400 N***	NA
Antimony-Total	ND	ND	ND	ND	ND	3
Arsenic-Total	**16.2**	**30.5**	**27.5**	**28**	**26.3**	25
Barium-Total	**502 N**	**584 N**	**542 N**	**835 N**	**796 N**	1000
Beryllium-Total	ND	**2.3**	ND	ND	ND	3
Cadmium-Total	ND	**1.8**	**2.4**	**1.4**	**1.5**	5
Calcium-Total	**339000***	**501000***	**469000***	**321000***	**887000***	NA
Chromium-Total	**57.6**	**106**	**94.6**	**105**	**81.4**	50
Cobalt-Total	**26.7**	**51.8**	**46.7**	**37.1**	**43.1**	NA
Copper-Total	**128 N**	**268 N**	**251 N**	**222 N**	**258 N**	200
Iron-Total	**58400***	**112000***	**101000***	**85000***	**86400***	300
Lead-Total	**16.7**	**31.5**	**28.7**	**53.6**	**23.4**	25
Magnesium-Total	**49200***	**63100***	**56300***	**74200***	**214000***	35000
Manganese-Total	**3330***	**6400***	**6040***	**15800***	**10300***	300
Mercury-Total	ND	ND	ND	**0.312**	ND	0.7
Nickel-Total	**56**	**109**	**98.8**	**81.4**	**92.7**	100
Potassium-Total	**14000 N**	**17600 N**	**15900 N**	**15000 N**	**17400 N**	NA
Selenium-Total	ND	ND	ND	ND	ND	10
Silver-Total	ND	ND	ND	ND	ND	50
Sodium-Total	**9450**	**8780**	**9070**	**122000**	**170000**	20000
Thallium-Total	ND	ND	ND	ND	ND	0.5
Vanadium-Total	**69.3**	**124**	**111**	**120**	**98.8**	NA
Zinc-Total	**134 N**	**282 N**	**264 N**	**296 N**	**216 N**	5000

NOTES:

Blind Dup = Blind laboratory duplicate collected at SB-4
NA = Not available
ND = Not detected
TOGS 1.1.1 = New York State Ambient Water Quality Standards and Guidance Values and Groundwater Effluent Limitations class GA, type H source of Drinking Water (groundwater) standard June 1998
ug/l = micrograms per liter (parts per billion)
Exceeds TOGS 1.1.1: Ambient Water Quality Standards and Guidance Values and Groundwater Effluent Limitations

Test American Data Qualifiers

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B= The analyte found was in the associated blank, as well as the sample.
E= The concentrations exceeded the calibration range of the instrument for that specific analysis.
N= Indicates the presumptive evidence of a compound. Used only for tentatively identified compounds, where identification wa based on the mass spectral library search. (Applied to all TIC results.)
***=** Indicates that analysis was not within the quality control limits.

Table 3-10
SUMMARY OF LABORATORY ANALYTICAL DATA
GROUND WATER - CYANIDE LEVELS

Sample ID.	SB-3	SB-4	Blind Dup	SB-5	SB-6
Matrix	Water	Water	Water	Water	Water
Date Sampled	7/7/2008	7/7/2008	7/7/2008	7/7/2008	7/7/2008
USEPA Methods 9012AMEN/4500CN I	(mg/l)	(mg/l)	(mg/l)	(mg/l)	(mg/l)
Amenable Cyanide	ND	**0.099**	ND	ND	ND
Weak Acid Dissociable Cyanide	ND	ND	ND	ND	ND

NOTES:

Blind Dup = Blind laboratory duplicate collected at SB-4
mg/l = milligrams per liter.
ND = Not detected.
USEPA = United States Environmental Protection Agency

Appendix A
Boring Logs

O'BRIEN & GERE

TEST BORING LOG

REPORT OF BORING

Client: Former Abex Facility - 2.7 Acre Parcel
Proj. Loc: Ridgeway, NY (Orleans County)
File No.: 14052/43045

Sampler: Geoprobe
Hammer:
Fall:

Page 1 of
Location: SB-1
Start Date: 7/3/08
End Date: 7/3/08

Boring Company: Matrix Environmental Technologies, Inc.
Foreman: Mark Janus - Matrix
OBG Geologist: Anthony M. DiNardo, E.I.T.

Screen / Riser
Grout / Sand Pack / Bentonite

Depth Below Grade	No.	Depth (feet)	Blows /6"	Penetr/ Recovery	"N" Value	Sample Description	Stratum Change General Descript	Equip. Installed	Field Testing PID (ppm)	Field Testing UV
		0				Gravel			0.0	
		0.25'								
				50% (0-4)		Brown medium sand with some gravel, moist			0.0	
		4'								
				100% (4-8)		Reddish brown clay, trace gravel, moist			0.0	
		7.2'								
						Brown medium sandy silt, trace gravel, moist	▽ 7.9'		0.0	
		7.9'								
				75% (8-11)		Brown medium sand, trace gravel, damp			0.0	
		9.4'								
						Stiff red clayey silt, trace brown medium sand, trace gravel, moist			0.0	
		11'								
						EOB 11' (equipment refusal)				
						SOIL SAMPLE COLLECTED FROM THE 6-8 FT. INTERVAL.				
						NO ODORS, NO SIGNS OF STAINING, NO FILL OBSERVED.				

Note: Boring collapsed before water sample could be obtained.

O'BRIEN & GERE

TEST BORING LOG

REPORT OF BORING

Client: Former Abex Facility - 2.7 Acre Parcel
Proj. Loc: Ridgeway, NY (Orleans County)
File No.: 14052/43045

Sampler: Geoprobe
Hammer:
Fall:

Page 1 of
Location: SB-2
Start Date: 7/3/08
End Date: 7/3/08

Boring Company: Matrix Environmental Technologies, Inc.
Foreman: Mark Janus - Matrix
OBG Geologist: Anthony M. DiNardo, E.I.T.

Screen / Riser / Grout / Sand Pack / Bentonite

Depth Below Grade	No.	Depth (feet)	Blows /6"	Penetr/ Recovery	"N" Value	Sample Description	Stratum Change General Descript	Equip. Installed	Field Testing PID (ppm)	Field Testing UV
		0		50% (0-4)		Crushed gravel			0.0	
		0.25'								
						Brown medium sand, trace gravel, moist			0.0	
		5.2'								
				80% (4-8)		Brown medium sand, some gravel, damp			0.0	
		7.6'								
						Brown coarse sand and gravel, damp	▽ 8'		0.0	
		8.0'								
				50% (8-10)		Brown medium sand, some gravel, saturated			0.0	
		9.3'								
						Brown medium silty sand, some gravel, some rock fragments, moist			0.0	
		10'								
						EOB 10' (equipment refusal)				
						SOIL SAMPLE COLLECTED FROM THE 6-8 FT. INTERVAL.				
						NO ODORS, NO SIGNS OF STAINING, NO FILL OBSERVED.				

Note: Boring collapsed before water sample could be obtained.

O'BRIEN & GERE

TEST BORING LOG

REPORT OF BORING

Client: Former Abex Facility - 2.7 Acre Parcel
Proj. Loc: Ridgeway, NY (Orleans County)
File No.: 14054/ 43045

Sampler: Geoprobe
Hammer:
Fall:

Page 1 of
Location: SB-3
Start Date: 7/3/08
End Date: 7/3/08

Boring Company: Matrix Environmental Technologies, Inc.
Foreman: Mark Janus - Matrix
OBG Geologist: Anthony M. DiNardo, E.I.T.

Screen =
Riser
Grout
Sand Pack
Bentonite

Depth Below Grade	No.	Depth (feet)	Blows /6"	Penetr/ Recovery	"N" Value	Sample Description	Stratum Change General Descript	Equip. Installed	Field Testing PID (ppm)	Field Testing UV
		0		30% (0-4)		Brown clayey medium sand		RISER	0.0	
		0.5'								
						Brown sandy silt, trace coarse sand and gravel, moist		4'	0.0	
		5.7'								
				90% (4-8)		Brown medium sand, trace silt and gravel, wet	▽ 6'	SCREEN	0.0	
		8.2'								
				75% (8-11)		Brown medium-coarse sand and gravel, saturated			0.0	
		11'						11'		
						EOB 11' (equipment refusal)				
						SOIL SAMPLE COLLECTED FROM THE 4-6 FT. INTERVAL.		SAND 2'-11' BENT. 0-2' SCREEN 4-11' RISER 0-4' STICKUP		
						NO ODORS, NO SIGNS OF STAINING, NO FILL OBSERVED.				

Note: 1" diameter PVC monitoring well installed.

O'BRIEN & GERE

TEST BORING LOG

REPORT OF BORING

Client: Former Abex Facility - 2.7 Acre Parcel
Proj. Loc: Ridgeway, NY (Orleans County)
File No.: 14052/43045

Sampler: Geoprobe
Hammer:
Fall:

Page 1 of
Location: SB-4
Start Date: 7/3/08
End Date: 7/3/08

Boring Company: Matrix Environmental Technologies, Inc.
Foreman: Mark Jauus - Matrix
OBG Geologist: Anthony M. DiNardo, E.I.T.

Screen / Riser
Grout / Sand Pack / Bentonite

Depth Below Grade	No.	Depth (feet)	Blows /6"	Penetr/ Recovery	"N" Value	Sample Description	Stratum Change General Descript	Equip. Installed	Field Testing PID (ppm)	Field Testing UV
		0		60% (0-4)		Dark brown topsoil		RISER	0.0	
		0.33'								
						Brown silty medium sand, some gravel, moist		2.5'	0.0	
		3.6'								
						Reddish brown clay, trace brown medium sand and gravel, moist			0.0	
		3.9'								
						Brown silty medium sand, moist		SCREEN	0.0	
		4.2'					▽4.2'			
				80% (4-8)		Brown silty medium sand, some gravel, saturated			0.0	
		7.8'								
				75% (8-11)		Brown medium sand and silt, stiff, saturated			0.0	
		11'						11'		
						EOB 11' (equipment refusal)				
						SOIL SAMPLE COLLECTED FROM THE 2-4 FT. INTERVAL.		SAND 0.5'-11' BENT. 0-0.5' SCREEN 2.5'-11' RISER 0-2.5' STICKUP		
						NO ODORS, NO SIGNS OF STAINING, NO FILL OBSERVED.				

Note: 1" diameter PVC monitoring well installed.

O'BRIEN & GERE

TEST BORING LOG

REPORT OF BORING

Client: Former Abex Facility - 2.7 Acre Parcel
Proj. Loc: Ridgeway, NY (Orleans County)
File No.: 140543045

Sampler: Geoprobe
Hammer:
Fall:

Page 1 of 1 — Location: SB-5
Start Date: 7/3/08
End Date: 7/3/08

Boring Company: Matrix Environmental Technologies, Inc.
Foreman: Mark Janus - Matrix
OBG Geologist: Anthony M. DiNardo, E.I.T.

Screen / Riser — Grout / Sand Pack / Bentonite

Depth Below Grade	No.	Depth (feet)	Blows /6"	Penetr/ Recovery	"N" Value	Sample Description	Stratum Change General Descript	Equip. Installed	Field Testing PID (ppm)	Field Testing UV
		0		50% (0-4)		Brown medium sand and gravel, some topsoil, moist		RISER 3.5	0.0	
		3.8'								
				50% (4-8)		Brown medium silty sand and gravel (1" dia), moist, (wet at ~5')	▽ 5'		0.0	
		5.3'								
						Brown medium - coarse sand, trace gravel, saturated		SCREEN	0.0	
		8.4								
				60% (8-10.5)		Brown medium sand and gravel, some silt, saturated			0.0	
		10.5'						10.5		
						EOB 10.5' (equipment refusal)				
						SOIL SAMPLE COLLECTED FROM THE 5-8 FT. INTERVAL. NOT ENOUGH MATERIAL WAS AVAILABLE ABOVE THIS INTERVAL TO COLLECT A SAMPLE.		SAND 1.5'-10.5' BENT. 0-1.5' SCREEN 3.5'-10.5' RISER 0-3.5' STICKUP		
						NO ODORS, NO SIGNS OF STAINING, NO FILL OBSERVED.				

Note: 1" diameter PVC monitoring well installed.

O'BRIEN & GERE

TEST BORING LOG

REPORT OF BORING

Client: Former Abex Facility - 2.7 Acre Parcel
Proj. Loc: Ridgeway, NY (Orleans County)
File No.: 14052/43045

Sampler: Geoprobe
Hammer:
Fall:

Page 1 of
Location: SB-6

Start Date: 7/3/08
End Date: 7/3/08

Boring Company: Matrix Environmental Technologies, Inc.
Foreman: Mark Janus - Matrix
OBG Geologist: Anthony M. DiNardo, E.I.T.

Screen = \
Riser
Grout
Sand Pack
Bentonite

Depth Below Grade	No.	Depth (feet)	Blows /6"	Penetr/ Recovery	"N" Value	Sample Description	Stratum Change General Descript	Equip. Installed	Field Testing PID (ppm)	UV
		0'		70% (0-4)		Dark brown topsoil, moist			0.1*	
		1.0'				Brown medium sand, some gravel, tree roots, rock fragments, moist		RISER 3.5	0.0	
		3.6'				Reddish brown medium sand, some silt and some gravel, moist			0.0	
		4.5'								
				80% (4-8)		Brown medium sand and silt, moist, turning damp at ~5.5'	▽ 5.5'	SCREEN	0.0	
		7.4'				Brown medium-coarse sand and gravel, rock fragments, damp			0.0	
		8.2								
				70% (8-11.5)		Brown coarse sand and gravel, saturated		11.5	0.0	
		11.5'				EOB 11.5' (equipment refusal)				
						SOIL SAMPLE COLLECTED FROM THE 4-8 FT. INTERVAL, NO ODORS, NO SIGNS OF STAINING, NO FILL OBSERVED		SAND BENT. SCREEN RISER STICKUP	1.5'-11.5' 0'-1.5' 3.5'-11.5' 0'-3.5'	
						* PID READING ATTRIBUTED TO TRUCKS DRIVING BY AT TIME OF READING.				

Note: 1" diameter PVC monitoring well installed.

Appendix B
Field Notes

7-3-08 COIDA 14052/43045 (1)

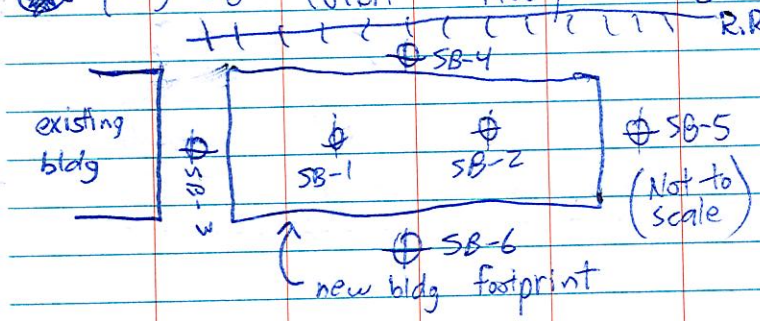
Weather: 70°F, cloudy, wind 0-5 mph, intermittent rain.

0730 Tony DiNardo and Ari Cheremeteff (O'Brien & Gere aka OBG) on Site. Mark Janus of Matrix Environmental Technologies, Inc. (Matrix) on Site. Checked in with front desk.

0745 Matrix provided OBG with 2 55-gallon steel drums to be used for soil cuttings and well water. Matrix provided OBG with table and sleeve cutter. Matrix preparing geoprobe rig (track-mounted). Mark Kilroy (Brunner plant Mgr) and Brad McDonald (Brunner site rep.) on Site. OBG showed them the work area.

0800 OBG has marked out 6 soil boring locations. 2 are located within the footprint of the new building and 4 are located around the outside of the new building (1 on each side). PID turned on. Mark Kilroy and Brad McDonald off Site.

7-3-08 COIDA 14052/43045 (2)



0805 Matrix begins work at SB-1.

Depth	Description	PID	sleeve	%
0-0.25	Gravel	0.0	0-4	50
0.25-4.0	Brown medium sand with some gravel, moist	0.0	~~0-4~~ TD	~~50~~ TD
4.0-7.2	Reddish-brown clay, trace gravel, moist	0.0	4-8	100
7.2-7.9	Brown medium sandy silt, trace gravel, moist	0.0	↓	↓
(▽7.9 H_2O)				
7.9-9.4	Brown medium sand, trace gravel, damp	0.0	8-11	75
9.4-11	Stiff red clayey silt, trace brown medium sand, trace gravel, moist	0.0	↓	↓

7-3-08 COIDA 14052/43045 (3)

TD EOB @ 11' (equipment refusal)

0835 Soil sample collected from the 6-8 ft. interval [SB-1 (6-8)] No odors, no signs of staining, no fill observed in SB-1. Boring collapsed before water sample could be obtained. Sample placed on ice in cooler. Will be analyzed by TestAmerica (Amherst, NY) for TCL VOCs (8260), TCL SVOCs (8270), PCBs (8082), TAL Metals, free/aminable cyanides.

0840 Matrix begins work at SB-2

Depth	Description	PID	sleeve	%
0-0.25	Crushed gravel	0.0	0-4	50
0.25-5.2	Brown medium sand, ~~trace~~ ~~moist~~ gravel, ~~damp~~	0.0	4-8	80
5.2-7.6	Brown medium sand, some gravel, damp	0.0	↓	↓
7.6-8.0	Brown coarse sand and gravel, damp	0.0	↓	↓

7-3-08 COIDA 14052/43045 (4)

Depth	Description	PID	Sleeve	%
8.0-9.3	Brown medium sand, some gravel, saturated	0.0	8-10	50
9.3-10	Brown medium silty sand, some gravel, some rock fragments, moist	0.0	↓	↓

EOB @ 10' (equipment refusal)

0905 Soil sample collected from the 6-8 ft interval. [SB-2(6-8)]. No odors, no signs of staining, no fill observed in SB-2. Boring collapsed before water sample could be obtained. Sample placed on ice in cooler. Will be analyzed by TestAmerica for TCL VOCs, TCL SVOCs, PCBs, TAL metals, free/aminable cyanides.

0910 Matrix begins work at SB-3.

7-3-08 COIDA 14052/43045 (5)

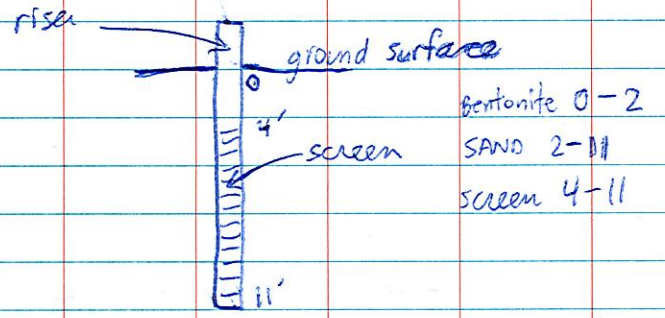
Depth	Description	PID	Sleeve	%
0-0.5	Brown clayey medium sand	0.0	0-4	30
0.5-5.7	Brown sandy silt, trace coarse sand and gravel, moist	0.0	4-8	90
5.7-8.2	Brown medium sand, trace silt and gravel, wet	0.0	↓	↓
8.2-11	Brown medium-coarse sand and gravel, saturated	0.0	8-11	75

EOB @ 11' (equipment refusal)

10:00 Soil sample collected from the 4-6 ft. interval. [SB-3(4-6)]. No odors, no signs of staining, no fill observed in SB-3. Sample placed on ice in cooler. Will be analyzed for TCL VOCs, TCL SVOCs, PCBs, TAL metals, and free/aminable cyanide.

7-3-08 COIDA 14052/43045 (6)

1" diameter pvc monitoring well installed at SB-3.



10:05 Matrix begins work at SB-4.

Depth	Description	PID	sleeve	%
0-0.33	Dark brown topsoil	0.0	0-4	60
0.33-3.6	Brown silty medium sand, some gravel, moist	0.0		
3.6-3.9	Reddish-brown clay, trace brown medium sand and gravel, moist	0.0		
3.9-4.2	Brown silty medium sand, moist	0.0	4-8	80
▽4.2 H2O				
4.2-7.8	Brown silty medium sand, some gravel, saturated	0.0		

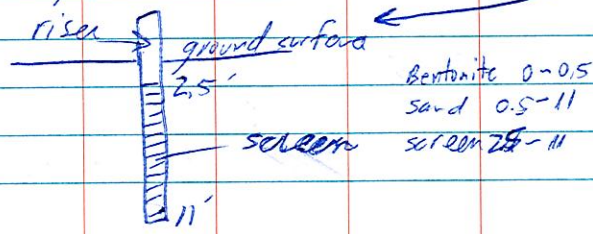
7-3-08 COIDA 14052/43045 (7)

Depth	Description	PID	sleeve	%
7.8-11	Brown medium sand and silt, stiff, saturated	0.0	4-8	80

EOB @ 11' (equipment refusal)

10:35 Soil sample collected from the 2-4 ft. interval. [SB-4(2-4)]. No odors, no signs of staining, no fill observed in SB-4. Sample placed on ice in cooler. Will be analyzed for TCL VOCs, TCL SVOCs, PCBs, TAL metals, and free/aminable cyanides. 1" diameter pvc monitoring well installed at ~~SB~~ -4.

11:00 Dave Pratt (NYSDEC) on site. Matrix determining how to position rig at SB-5 due to very wet/loose soil conditions.



7-3-08 COIDA 14052/43045 (8)

1130 Matrix begins work at SB-5

Depth	Description	PID	sleeve	%
0-3.8	Brown medium sand and gravel, some topsoil, moist	0.0	0-4	50
3.8-5.3	Brown medium silty sand and gravel (1" dia), moist (wet at ~5 ft.)	0.0	4-8	50
▽ 5' H_2O				
5.3-8.4	Brown medium-coarse sand, trace gravel, saturated	0.0		
8.4-10.5	Brown medium sand and gravel, some silt, saturated	0.0	8-10.5	60

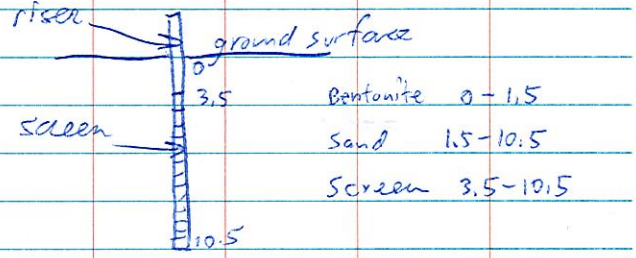
EOB @ 10.5' (equipment refusal)

12:20 soil sample collected from the 5-8 ft interval. [SB-5(5-8)]. No odors, no signs of staining, no fill observed in SB-5. Sample placed on ice in cooler. Duplicate sample also collected (Blind duplicate)

7-3-08 COIDA 14052/43045 (9)

Will be analyzed for TCL VOCs, TCL SVOCs, PCBs, TAL metals, and free/aminable cyanides.

1" diameter pvc monitoring well installed at SB-5.



1235 Matrix begins work at SB-6.

Depth	Description	PID	sleeve	%
0-1.0	Dark brown topsoil, moist	0.1*	0-4	70
1.0-3.6	Brown medium sand, some gravel, tree roots, rock fragments, moist	0.0		
3.6-4.5	Reddish brown medium sand, some silt and some gravel, moist	0.0	4-8	80
4.5-7.4	Brown medium sand and silt, moist, turning damp at 5.5'	0.0		
▽ 5.5' H_2O				

7-3-08 COIDA 14052/43045 (10)

Depth	Description	PID	sleeve	%
7.4-8.2	Brown medium-coarse sand and gravel, rock fragments, damp	0.0	4-8	80
8.2-11.5	Brown coarse sand and gravel, saturated	0.0	8-11.5	70

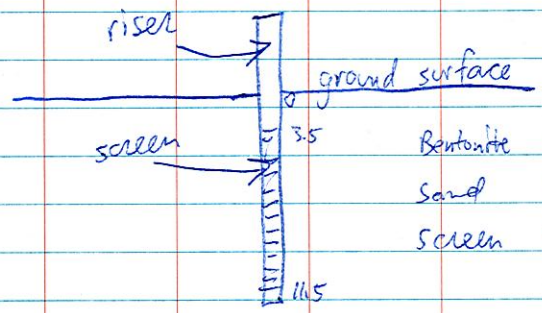
*PID hit of 0.1 most likely from passing trucks.

EOB @ 11.5' (equipment refusal)

13:10 Soil sample collected from five 4-8 ft. interval. [SB-6(4-8)]. No odors, no signs of staining, no fill observed in SB-6. Sample placed on ice in cooler. Matrix spike/matrix spike duplicate collected also. Will be analyzed for TCL VOCs, TCL SVOCs, PCBs, TAL metals and free/aminable cyanides. 1" diameter pvc monitoring well installed at SB-6.

12:45 Dave Pratt (NYSDEC) off site.

7-3-08 COIDA 14052/43045 (11)



13:25 The 6 soil boring locations were located using a Trimble GPS unit. Trip blanks were added to coolers and all samples were packaged up.

14:00 Sleeves, ppe, and soil cuttings (including Ziplock bags) are placed into one 55-gallon steel drum. Table and sleeve cutter given back to Matrix.

1430 Matrix off Site. OBG picking up.

1500 TestAmerica on site to pick up samples/coolers.

1510 TestAmerica off Site.

1530 OBG checked out @ front desk, OBG off Site.

7-7-08 COIDA 14052/43045 (12)

Weather: clear, sunny, 85°F, wind 0-5mph

0730 Tony DiNardo and Ari Charamtoff (OBG) on Site. Preparing to conduct low-flow ground water sampling at SB-3, SB-4, SB-5, and SB-6.

0800 Begin setting up equipment, arranging sample bottles, etc.

~~0845 Begin low flow sampling~~ T.D. went around to each well to develop using dedicated bailers. Water collected in 5-gallon bucket and then will be placed into 55-gallon steel drum.

LOCATION	WATER REMOVED
SB-3	0.5 gallons
SB-4	0.5 gallons
SB-5	0.5 gallons
SB-6	0.25 gallons.

Wells developed by purging water using bailer. All four wells were bailed almost dry. Wells were allowed to recharge

7-7-08 COIDA 14052/43045 (13)

for a while.

LOCATION	WATER LEVEL	TOTAL DEPTH	PID	LNAPL
SB-3	3.28	12.25	0.0	NO
SB-4	6.33	14.06	0.0	NO
SB-5	9.88	12.79	0.0	NO
SB-6	6.48	12.97	0.0	NO

Water levels, total well depths and PID readings were collected.

0945 Begin low-flow sampling of SB-3. Bladder pump was situated in the approximate middle of the water column.

11:30 Upon stabilizing, samples were collected to be analyzed for TCL VOCs, TCL SVOCs, PCBs, TAL metals, and free/amenable cyanides. Matrix spike/matrix spike duplicate samples were also collected. Note, battery operating pump died 3/4 into sampling, the remainder of sampling was

performed using a disposable bailer. (5 1 Liter bottles).
The four monitoring wells were surveyed. Assume benchmark elevation of 100.00 (The benchmark is located near the northeast corner of the existing building).

SB-3
100.00
+ 3.88
- 2.73
101.15 - elevation of SB-3 TOC.

SB-4
100.00
+ 3.85
- 0.60
103.25 - elevation of SB-4 TOC.

SB-5
100.00
+ 3.88
- 1.75
102.13 - elevation of SB-5 TOC.

SB-6
100.00
+ 3.88
- 1.67
102.21 - elevation of SB-6 TOC.

Due to low recovery rates observed (and recharge rates) during well development, low-flow sampling was not performed on SB-4, SB-5, and SB-6. Dedicated bailers were used instead, with the wells being purged until almost dry (as 3 well volumes would not be obtained).
12:20 SB-4 was bailed to almost dry, allowed to recharge to approximately its original

elevation and then sampled. Purge water was placed into the 55-gallon drum. Just prior to sampling, water quality parameters were tested. Samples were placed in appropriate containers, and one water quality check was performed part way through the sampling. Duplicate samples were also collected at SB-4. Water quality parameters are shown on the sampling log. Samples will be analyzed for TCL VOCs, TCL SVOCs, PCBs, TAL metals and free/amenable cyanides. The duplicate was a "Blind" duplicate.

14:00 SB-5 was sampled using the same procedures outlined for SB-4, however only one 1 Liter bottle was filled instead of 3 due

to extremely slow recharge rate. PCBs will not be analyzed due to lack of volume.

14:30 SB-6 was sampled using the same procedures outlined for SB-4.

14:50 Upon completion of sampling, duct tape was placed over monitoring well openings to prevent anything from entering the wells.

15:30 Samples and trip blanks are packaged and ready.

1600 TestAmerica on site, to pick up samples/coolers. Drums are labelled and closed.

1630 OBG checked out @ front office, OBG off site.

Typed 7/7/08

Appendix C
Ground Water Sampling Logs

O'Brien & Gere Engineers, Inc. — Low Flow Ground Water Sampling Log

Date	7/7/2008	Personnel	Tony DiNardo / Ari Cheremeteff	Weather	Sunny, clear, 85° F
Site Name	Former Abex Facility - 2.7 Acre Parcel	Evacuation Method	Stainless Steel Bladder Pump	Well #	SB-3
Site Location	Ridgeway, NY	Sampling Method	Low Flow	Project #	4052 / 43045

Well information:

Depth of Well *	12.25	ft.
Depth to Water *	3.28	ft.
Length of Water Column	8.97	ft.
Depth to Intake *	7.80	ft.

* Measurements taken from

- North Side — Top of Well Casing
- Top of Protective Casing
- (Other, Specify)

Start Purge Time: 09:45 am

Elapsed Time ( )	Depth To Water (ft)	Temperature (°C)	pH	Conductivity ( )	Oxidation Reduction Potential	Dissolved Oxygen (mg/l)	Turbidity (NTU)	Flow Rate (ml/min).
09:45	5.11	22.42	6.86	99.9	-37	1.72	11492	75 ml/min
09:55	↓	22.29	6.93	99.9	-43	1.60	11524	↓
10:05	↓	21.39	6.91	99.9	-48	2.82	11443	↓
10:15	↓	21.44	6.90	99.9	-55	2.88	10913	↓
10:25	↓	22.31	6.87	99.9	-78	1.80	3078	↓
10:35	↓	22.55	6.84	99.9	-83	2.08	3260	↓
10:45	↓	22.73	6.84	99.9	-82	1.82	3296	↓
10:55	↓	22.32	6.83	99.9	-75	1.37	4852	↓
11:05	↓	22.28	6.83	99.9	-75	1.37	4908	↓
11:15	↓	21.98	6.83	99.9	-77	1.46	4908	↓
11:25	↓	21.56	6.83	99.9	-76	1.45	4908	↓

End Purge Time: 11:30 am

Water sample:

Time collected: 11:30 am

Total volume of purged water removed: 7.5 L

Physical appearance at start

- Color: muddy brown
- Odor: none
- Sheen/Free Product: none

Physical appearance at sampling

- Color: Fairly clear
- Odor: none
- Sheen/Free Product: none

Field Test Results:

- Dissolved ferrous iron:
- Dissolved total iron:
- Dissolved total manganese:

NOTE: Battery died near end of sampling. Five 1 Liter bottles filled using disposable bailer.

Analytical Parameters:

Container Size	Container Type	# Collected	Field Filtered	Preservative	Container pH
40 ml	clear glass vial	6	NO	HCl	
16 oz	plastic	3	NO	HNO_3	
8 oz	plastic	3	NO	NaOH	
1L	amber glass	9	NO	None	

O'Brien & Gere Engineers, Inc. — Standard Ground Water Sampling Log

Date ~~7/8/2008~~ 7/7/08
Site Name Former Abex Facility - 2.7 Acre Parcel
Location Ridgeway, NY
Project No. 14052/ 43045
Personnel Tony DiNardo / Ari Cheremeteff

Weather clear, sunny, 85°F
Well # SB-4
Evacuation Method disposable bailer
Sampling Method disposable bailer

Well Information:

Depth of Well *	14.06	ft.
Depth to Water *	6.33	ft.
Length of Water Column	7.73	ft.
Volume of Water in Well	0.31	gal.(s)
3X Volume of Water in Well	0.93	gal.(s)

Water Volume /ft. for:
- ____ 2" Diameter Well = 0.163 X LWC
- ____ 4" Diameter Well = 0.653 X LWC
- ____ 6" Diameter Well = 1.469 X LWC

$V = \pi r^2 h$
$= \pi \left(\frac{0.5}{12}\right)^2 (7.73)$
$= 0.04\ ft^3 \times 7.48\ \frac{gal}{ft^3}$
$= 0.31\ gal$

Volume removed before sampling 0.5 gal.(s)
Did well go dry? almost

* Measurements taken from North Side Well Casing ____ Protective Casing ____ (Other, Specify)

Instrument Calibration:

pH Buffer Readings		Conductivity Standard Readings	
4.0 Standard		84 S Standard	
7.0 Standard		1413 S Standard	
10.0 Standard			

Water parameters:

	Gallons Removed	Temperature Readings	pH Readings	Conductivity Readings uS/cm	Turbidity Readings Ntu
initial	0	17.28°C	8.60	0.602	22.4
	0.25	17.18°C	8.67	0.009	157

Water Sample:
Time Collected 12:20 pm

Physical Appearance at Start		Physical Appearance at Sampling	
Color	muddy brown	Color	muddy brown
Odor	none	Odor	none
Turbidity (> 100 NTU)	22.4	Turbidity (> 100 NTU)	157
Sheen/Free Product	none	Sheen/Free Product	none

Samples collected:

Container Size	Container Type	# Collected	Field Filtered	Preservative	Container pH
40 ml	clear glass vial	4	NO	HCl	
16 oz	plastic	2	NO	HNO_3	
8 oz	plastic	2	NO	NaOH	
1 L	amber glass	6	NO	None	

Notes:

O'Brien & Gere Engineers, Inc. — **Standard Ground Water Sampling Log**

Date ~~7/8/2008~~ 7/7/08
Site Name Former Abex Facility - 2.7 Acre Parcel
Location Ridgeway, NY
Project No. 4052/43045
Personnel Tony DiNardo / Ari Cheremeteff

Weather clear, sunny, 85° F
Well # SB-5
Evacuation Method disposable bailer
Sampling Method disposable bailer

Well Information:

Depth of Well *	12.79	ft.
Depth to Water *	9.88	ft.
Length of Water Column	2.91	ft.
Volume of Water in Well	0.12	gal.(s)
3X Volume of Water in Well	0.36	gal.(s)

Water Volume /ft. for:
- ____ 2" Diameter Well = 0.163 X LWC
- ____ 4" Diameter Well = 0.653 X LWC
- ____ 6" Diameter Well = 1.469 X LWC

$V = \pi r^2 h$
$= \pi\left(\frac{0.5}{12}\right)^2 (2.91)$
$= 0.02 ft^3 \times \frac{7.48 gal}{ft^3}$
$= 0.12 gal$

Volume removed before sampling 0.12 gal.(s)
Did well go dry? almost

* Measurements taken from North side Well Casing ____ Protective Casing ____ (Other, Specify)

Instrument Calibration:

pH Buffer Readings		Conductivity Standard Readings	
4.0 Standard		84 S Standard	
7.0 Standard		1413 S Standard	
10.0 Standard			

Water parameters:

	Gallons Removed	Temperature Readings	pH Readings	Conductivity Readings uS/cm	Turbidity Readings Ntu
initial	0	19.21° C	7.87	2.16	15.2
	0.10	20.23°C	7.30	0.212	-50.64

Water Sample:
Time Collected 2:00pm

Physical Appearance at Start		Physical Appearance at Sampling	
Color	muddy brown	Color	muddy brown
Odor	none	Odor	none
Turbidity (> 100 NTU)	15.2	Turbidity (> 100 NTU)	-50.64
Sheen/Free Product	none	Sheen/Free Product	none

Samples collected:

Container Size	Container Type	# Collected	Field	Filtered	Preservative	Container pH
40 ml	clear glass vial	2		NO	HCl	
16 oz	plastic	1		NO	HNO3	
8 oz	plastic	1		NO	NaOH	
1 L	amber glass	1		NO	None	

Notes:

O'Brien & Gere Engineers, Inc. — **Standard Ground Water Sampling Log**

Date: 7/3/2008
Site Name: Former Abex Facility - 2.7 Acre Parcel
Location: Ridgeway, NY
Project No.: 43045
Personnel: Tony DiNardo / Ari Cheremeteff

Weather: clear, sunny, 85°F
Well #: SB-6
Evacuation Method: disposable bailer
Sampling Method: disposable bailer

Well Information:

Depth of Well *	12.97	ft.
Depth to Water *	6.48	ft.
Length of Water Column	6.49	ft.
Volume of Water in Well	0.26	gal.(s)
3X Volume of Water in Well	0.78	gal.(s)

Water Volume /ft. for:
- ___ 2" Diameter Well = 0.163 X LWC
- ___ 4" Diameter Well = 0.653 X LWC
- ___ 6" Diameter Well = 1.469 X LWC

$V = \pi r^2 h$
$= \pi (\frac{0.5}{12})^2 (6.49)$
$= 0.035 ft^3 \times 7.48 \frac{gal}{ft^3}$
$= 0.26 gal$

Volume removed before sampling: 0.25 gal.(s)
Did well go dry? almost

* Measurements taken from: North side Well Casing; ___ Protective Casing; ___ (Other, Specify)

Instrument Calibration:

pH Buffer Readings		Conductivity Standard Readings	
4.0 Standard		84 S Standard	
7.0 Standard		1413 S Standard	
10.0 Standard			

Water parameters:

	Gallons Removed	Temperature Readings	pH Readings	Conductivity Readings uS/cm	Turbidity Readings Ntu
initial	0	20.13°C	7.39	29.3	75.9
	0.25	22.52°C	7.71	0.007	182

Water Sample:
Time Collected: 2:30 pm

Physical Appearance at Start		Physical Appearance at Sampling	
Color	muddy brown	Color	muddy brown
Odor	None	Odor	none
Turbidity (> 100 NTU)	75.9	Turbidity (> 100 NTU)	182
Sheen/Free Product	none	Sheen/Free Product	none

Samples collected:

Container Size	Container Type	# Collected	Field Filtered	Preservative	Container pH
40 ml	clear glass vial	2	No	HCl	
16 oz	plastic	1	NO	HNO_3	
8 oz	plastic	1	NO	NaOH	
1L	amber glass	3	NO	None	

Notes:

Exhibit A
Laboratory Analytical Reports

Chain of Custody Record

TestAmerica
THE LEADER IN ENVIRONMENTAL TESTING

TAL-4142 (0907)

Client: ~~COUNTY OF ORLEANS IDA~~ O'BRIEN & GERE	Project Manager: JEREMY WOLF	Date: 7-3-08	Chain of Custody Number: 392998
Address: 400 ANDREWS ST 710	Telephone Number (Area Code)/Fax Number: (585) 263-2820	Lab Number:	Page 1 of 3
City: ROCHESTER	State: NY	Zip Code: ~~14604~~ 14614	
Site Contact: TONY DINARDO	Lab Contact: CANDY FOX		
Project Name and Location (State): 3959 BATES RD, MEDINA, NY 14103	Carrier/Waybill Number:		
Contract/Purchase Order/Quote No.: 43045			

Sample I.D. No. and Description (Containers for each sample may be combined on one line)	Date	Time	Matrix: Air	Aqueous	Sed.	Soil	Containers & Preservatives: Unpres.	H2SO4	HNO3	HCl	NaOH	ZnAc/ NaOH	Analysis: 8270 TCL SVOC	8082 PCB	TAL METALS	8260 TCL VOC	Special Instructions/ Conditions of Receipt
SB-1 (6-8')	7-3-08	08:35				X							X	X			
SB-1 (6-8')	7-3-08	08:~~40~~				X									X		
SB-1 (6-8')	7-3-08	08:45				X										X	
SB-2 (6-8')	7-3-08	09:05				X							X	X			
SB-2 (6-8')	7-3-08	09:10				X									X		
SB-2 (6-8')	7-3-08	09:15				X										X	
SB-3 (4-6')	7-3-08	10:00				X							X	X			
SB-3 (4-6')	7-3-08	10:05				X									X		
SB-3 (4-6')	7-3-08	10:10				X										X	
SB-4 (2-4')	7-3-08	10:35				X							X	X			
SB-4 (2-4')	7-3-08	10:40				X									X		
SB-4 (2-4')	7-3-08	10:45				X										X	

Possible Hazard Identification
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal
☐ Return To Client ☐ Disposal By Lab ☐ Archive For _____ Months
(A fee may be assessed if samples are retained longer than 1 month)

Turn Around Time Required
☐ 24 Hours ☐ 48 Hours ☐ 7 Days ☐ 14 Days ☐ 21 Days ☐ Other_____

QC Requirements (Specify)

	Date	Time		Date	Time
1. Relinquished By: ARI CHERGEMEFF	7/3/08	15:00	1. Received By:	07-03-08	15:00
2. Relinquished By:	Date	Time	2. Received By:	Date	Time
3. Relinquished By:	Date	Time	3. Received By:	Date	Time

Comments

DISTRIBUTION: WHITE - Returned to Client with Report; CANARY - Stays with the Sample; PINK - Field Copy

Chain of Custody Record

TestAmerica
THE LEADER IN ENVIRONMENTAL TESTING

TAL-4142 (0907)

Client: OBRIEN & GERE	Project Manager: JEREMY WOLF	Date: 7-3-08	Chain of Custody Number: 392999
Address: 400 ANDREWS ST 710	Telephone Number (Area Code)/Fax Number: (585) 263-2520	Lab Number:	Page 2 of 3
City: ROCHESTER; State: NY; Zip Code: 14604	Site Contact: TONY DINARDO; Lab Contact: CANDY FOX		
Project Name and Location (State): 3959 BATES RD MEDINA, NY 14103	Carrier/Waybill Number:		
Contract/Purchase Order/Quote No.:			

Sample I.D. No. and Description (Containers for each sample may be combined on one line)	Date	Time	Matrix: Air	Aqueous	Sed.	Soil	Containers & Preservatives: Unpres.	H2SO4	HNO3	HCl	NaOH	ZnAc/NaOH	Analysis (Attach list if more space is needed): 8270 TCL SVOC	8082 PCB	TAL METALS	8260 TCL VOC	Special Instructions/ Conditions of Receipt
SB-5 (5-8')	7-3-08	12:20				X							X	X			
SB-5 (5-8')	7-3-08	12:25				X									X		
SB-5 (5-8')	7-3-08	12:30				X										X	
DUP	7-3-08	[illegible]				X							X	X	X	X	
SB-6 (4-8')	7-3-08	13:10											X	X			
SB-6 (4-8')	7-3-08	13:15													X		
SB-6 (4-8')	7-3-08	13:20														X	
TRIP 1	7-3-08	12:55		X													
SB-6 (4-8') MS/MSD	7-3-08	13:25				X							X	X			
SB-6 (4-8') MS/MSD	7-3-08	13:30				X									X		
SB-6 (4-8') MS/MSD	7-3-08	13:35				X										X	

Possible Hazard Identification
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal
☐ Return To Client ☐ Disposal By Lab ☐ Archive For ____ Months (A fee may be assessed if samples are retained longer than 1 month)

Turn Around Time Required
☐ 24 Hours ☐ 48 Hours ☐ 7 Days ☐ 14 Days ☐ 21 Days ☐ Other____

QC Requirements (Specify)

	Date	Time		Date	Time
1. Relinquished By: ARI CLIERENSTEFF [illegible]	7/3/08	15:00	1. Received By: [illegible]	07-03-08	15:00
2. Relinquished By			2. Received By		
3. Relinquished By			3. Received By		

Comments

DISTRIBUTION: WHITE - Returned to Client with Report; CANARY - Stays with the Sample; PINK - Field Copy

Chain of Custody Record

TestAmerica
THE LEADER IN ENVIRONMENTAL TESTING

TAL-4142 (0907)

Client	Project Manager	Date	Chain of Custody Number
O'BRIEN & GERE	JEREMY WOLF	7-3-08	393000
Address 400 ANDREWS ST 710	**Telephone Number (Area Code)/Fax Number** (585) 263-2820	**Lab Number**	**Page** 3 **of** 3
City ROCHESTER **State** NY **Zip Code** 14604	**Site Contact** TONY DINARDO	**Lab Contact** CANDY FOX	
Project Name and Location (State) 3459 BATES RD MEDINA, NY 14103	**Carrier/Waybill Number**		
Contract/Purchase Order/Quote No.			

Sample I.D. No. and Description (Containers for each sample may be combined on one line)	Date	Time	Matrix: Air	Aqueous	Sed.	Soil	Containers & Preservatives: Unpres.	H2SO4	HNO3	HCl	NaOH	ZnAc/ NaOH	Analysis: 8270 TCL SVOC	8082 PCB	TAL METALS	8260 TCL VOC	Special Instructions/ Conditions of Receipt
SB-6 (4-8') MS/MSD	7-3-08	13:40				X							X	X			
SB-6 (4-8') MS/MSD	7-3-08	13:45				X									X		
SB-6 (4-8') MS/MSD	7-3-08	13:50				X										X	

Possible Hazard Identification
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal
☐ Return To Client ☐ Disposal By Lab ☐ Archive For _____ Months
(A fee may be assessed if samples are retained longer than 1 month)

Turn Around Time Required
☐ 24 Hours ☐ 48 Hours ☐ 7 Days ☐ 14 Days ☐ 21 Days ☐ Other _____

QC Requirements (Specify)

	Date	Time		Date	Time
1. Relinquished By ARI CHECKLEMERE	7-3-08	15:00	1. Received By	07-03-08	15:00
2. Relinquished By			2. Received By		
3. Relinquished By			3. Received By		

Comments

DISTRIBUTION: WHITE - Returned to Client with Report; CANARY - Stays with the Sample; PINK - Field Copy

OCIDA, Medina

Sample ID: DUP
Lab Sample ID: A8798706
Date Collected: 07/03/2008
Time Collected: 00:00

Date Received: 07/03/2008
Project No: NY8A9782
Client No: L10400
Site No:

Parameter	Result	Flag	Detection Limit	Units	Method	Date/Time Analyzed	Analyst
OBG SOIL-SW8463 8260 - TCL VOLATILES							
1,1,1-Trichloroethane	ND		5	UG/KG	8260	07/04/2008 01:18	JLG
1,1,2,2-Tetrachloroethane	ND		5	UG/KG	8260	07/04/2008 01:18	JLG
1,1,2-Trichloro-1,2,2-trifluoroethane	ND		5	UG/KG	8260	07/04/2008 01:18	JLG
1,1,2-Trichloroethane	ND		5	UG/KG	8260	07/04/2008 01:18	JLG
1,1-Dichloroethane	ND		5	UG/KG	8260	07/04/2008 01:18	JLG
1,1-Dichloroethene	ND		5	UG/KG	8260	07/04/2008 01:18	JLG
1,2,4-Trichlorobenzene	ND		5	UG/KG	8260	07/04/2008 01:18	JLG
1,2-Dibromo-3-chloropropane	ND		5	UG/KG	8260	07/04/2008 01:18	JLG
1,2-Dibromoethane	ND		5	UG/KG	8260	07/04/2008 01:18	JLG
1,2-Dichlorobenzene	ND		5	UG/KG	8260	07/04/2008 01:18	JLG
1,2-Dichloroethane	ND		5	UG/KG	8260	07/04/2008 01:18	JLG
1,2-Dichloropropane	ND		5	UG/KG	8260	07/04/2008 01:18	JLG
1,3-Dichlorobenzene	ND		5	UG/KG	8260	07/04/2008 01:18	JLG
1,4-Dichlorobenzene	ND		5	UG/KG	8260	07/04/2008 01:18	JLG
2-Butanone	ND		27	UG/KG	8260	07/04/2008 01:18	JLG
2-Hexanone	ND		27	UG/KG	8260	07/04/2008 01:18	JLG
4-Methyl-2-pentanone	ND		27	UG/KG	8260	07/04/2008 01:18	JLG
Acetone	6	BJ	27	UG/KG	8260	07/04/2008 01:18	JLG
Benzene	ND		5	UG/KG	8260	07/04/2008 01:18	JLG
Bromodichloromethane	ND		5	UG/KG	8260	07/04/2008 01:18	JLG
Bromoform	ND		5	UG/KG	8260	07/04/2008 01:18	JLG
Bromomethane	ND		5	UG/KG	8260	07/04/2008 01:18	JLG
Carbon Disulfide	ND		5	UG/KG	8260	07/04/2008 01:18	JLG
Carbon Tetrachloride	ND		5	UG/KG	8260	07/04/2008 01:18	JLG
Chlorobenzene	ND		5	UG/KG	8260	07/04/2008 01:18	JLG
Chloroethane	ND		5	UG/KG	8260	07/04/2008 01:18	JLG
Chloroform	ND		5	UG/KG	8260	07/04/2008 01:18	JLG
Chloromethane	ND		5	UG/KG	8260	07/04/2008 01:18	JLG
cis-1,2-Dichloroethene	ND		5	UG/KG	8260	07/04/2008 01:18	JLG
cis-1,3-Dichloropropene	ND		5	UG/KG	8260	07/04/2008 01:18	JLG
Cyclohexane	ND		5	UG/KG	8260	07/04/2008 01:18	JLG
Dibromochloromethane	ND		5	UG/KG	8260	07/04/2008 01:18	JLG
Dichlorodifluoromethane	ND		5	UG/KG	8260	07/04/2008 01:18	JLG
Ethylbenzene	ND		5	UG/KG	8260	07/04/2008 01:18	JLG
Isopropylbenzene	ND		5	UG/KG	8260	07/04/2008 01:18	JLG
Methyl acetate	ND		5	UG/KG	8260	07/04/2008 01:18	JLG
Methyl-t-Butyl Ether (MTBE)	ND		5	UG/KG	8260	07/04/2008 01:18	JLG
Methylcyclohexane	ND		5	UG/KG	8260	07/04/2008 01:18	JLG
Methylene chloride	4	BJ	5	UG/KG	8260	07/04/2008 01:18	JLG
Styrene	ND		5	UG/KG	8260	07/04/2008 01:18	JLG
Tetrachloroethene	ND		5	UG/KG	8260	07/04/2008 01:18	JLG
Toluene	ND		5	UG/KG	8260	07/04/2008 01:18	JLG
Total Xylenes	ND		16	UG/KG	8260	07/04/2008 01:18	JLG
trans-1,2-Dichloroethene	ND		5	UG/KG	8260	07/04/2008 01:18	JLG
trans-1,3-Dichloropropene	ND		5	UG/KG	8260	07/04/2008 01:18	JLG
Trichloroethene	ND		5	UG/KG	8260	07/04/2008 01:18	JLG
Trichlorofluoromethane	ND		5	UG/KG	8260	07/04/2008 01:18	JLG
Vinyl chloride	ND		11	UG/KG	8260	07/04/2008 01:18	JLG

OCIDA, Medina

Sample ID: DUP
Lab Sample ID: A8798706
Date Collected: 07/03/2008
Time Collected: 00:00

Date Received: 07/03/2008
Project No: NY8A9782
Client No: L10400
Site No:

Parameter	Result	Flag	Detection Limit	Units	Method	Date/Time Analyzed	Analyst
OBG - SOIL-SW8463 8270 - TCL SVOA ORGANICS							
2,2'-Oxybis(1-Chloropropane)	ND		190	UG/KG	8270	07/05/2008 14:57	MD
2,4,5-Trichlorophenol	ND		190	UG/KG	8270	07/05/2008 14:57	MD
2,4,6-Trichlorophenol	ND		190	UG/KG	8270	07/05/2008 14:57	MD
2,4-Dichlorophenol	ND		190	UG/KG	8270	07/05/2008 14:57	MD
2,4-Dimethylphenol	ND		190	UG/KG	8270	07/05/2008 14:57	MD
2,4-Dinitrophenol	ND		370	UG/KG	8270	07/05/2008 14:57	MD
2,4-Dinitrotoluene	ND		190	UG/KG	8270	07/05/2008 14:57	MD
2,6-Dinitrotoluene	ND		190	UG/KG	8270	07/05/2008 14:57	MD
2-Chloronaphthalene	ND		190	UG/KG	8270	07/05/2008 14:57	MD
2-Chlorophenol	ND		190	UG/KG	8270	07/05/2008 14:57	MD
2-Methylnaphthalene	ND		190	UG/KG	8270	07/05/2008 14:57	MD
2-Methylphenol	ND		190	UG/KG	8270	07/05/2008 14:57	MD
2-Nitroaniline	ND		370	UG/KG	8270	07/05/2008 14:57	MD
2-Nitrophenol	ND		190	UG/KG	8270	07/05/2008 14:57	MD
3,3'-Dichlorobenzidine	ND		190	UG/KG	8270	07/05/2008 14:57	MD
3-Nitroaniline	ND		370	UG/KG	8270	07/05/2008 14:57	MD
4,6-Dinitro-2-methylphenol	ND		370	UG/KG	8270	07/05/2008 14:57	MD
4-Bromophenyl phenyl ether	ND		190	UG/KG	8270	07/05/2008 14:57	MD
4-Chloro-3-methylphenol	ND		190	UG/KG	8270	07/05/2008 14:57	MD
4-Chloroaniline	ND		190	UG/KG	8270	07/05/2008 14:57	MD
4-Chlorophenyl phenyl ether	ND		190	UG/KG	8270	07/05/2008 14:57	MD
4-Methylphenol	ND		190	UG/KG	8270	07/05/2008 14:57	MD
4-Nitroaniline	ND		370	UG/KG	8270	07/05/2008 14:57	MD
4-Nitrophenol	ND		370	UG/KG	8270	07/05/2008 14:57	MD
Acenaphthene	ND		190	UG/KG	8270	07/05/2008 14:57	MD
Acenaphthylene	ND		190	UG/KG	8270	07/05/2008 14:57	MD
Acetophenone	ND		190	UG/KG	8270	07/05/2008 14:57	MD
Anthracene	ND		190	UG/KG	8270	07/05/2008 14:57	MD
Atrazine	ND		190	UG/KG	8270	07/05/2008 14:57	MD
Benzaldehyde	ND		190	UG/KG	8270	07/05/2008 14:57	MD
Benzo(a)anthracene	ND		190	UG/KG	8270	07/05/2008 14:57	MD
Benzo(a)pyrene	ND		190	UG/KG	8270	07/05/2008 14:57	MD
Benzo(b)fluoranthene	ND		190	UG/KG	8270	07/05/2008 14:57	MD
Benzo(ghi)perylene	ND		190	UG/KG	8270	07/05/2008 14:57	MD
Benzo(k)fluoranthene	ND		190	UG/KG	8270	07/05/2008 14:57	MD
Biphenyl	ND		190	UG/KG	8270	07/05/2008 14:57	MD
Bis(2-chloroethoxy) methane	ND		190	UG/KG	8270	07/05/2008 14:57	MD
Bis(2-chloroethyl) ether	ND		190	UG/KG	8270	07/05/2008 14:57	MD
Bis(2-ethylhexyl) phthalate	71	J	190	UG/KG	8270	07/05/2008 14:57	MD
Butyl benzyl phthalate	ND		190	UG/KG	8270	07/05/2008 14:57	MD
Caprolactam	ND		190	UG/KG	8270	07/05/2008 14:57	MD
Carbazole	ND		190	UG/KG	8270	07/05/2008 14:57	MD
Chrysene	22	BJ	190	UG/KG	8270	07/05/2008 14:57	MD
Di-n-butyl phthalate	ND		190	UG/KG	8270	07/05/2008 14:57	MD
Di-n-octyl phthalate	ND		190	UG/KG	8270	07/05/2008 14:57	MD
Dibenzo(a,h)anthracene	ND		190	UG/KG	8270	07/05/2008 14:57	MD
Dibenzofuran	ND		190	UG/KG	8270	07/05/2008 14:57	MD
Diethyl phthalate	ND		190	UG/KG	8270	07/05/2008 14:57	MD
Dimethyl phthalate	ND		190	UG/KG	8270	07/05/2008 14:57	MD

OCIDA, Medina

Sample ID: DUP
Lab Sample ID: A8798706
Date Collected: 07/03/2008
Time Collected: 00:00

Date Received: 07/03/2008
Project No: NY8A9782
Client No: L10400
Site No:

Parameter	Result	Flag	Detection Limit	Units	Method	Date/Time Analyzed	Analyst
OBG - SOIL-SW8463 8270 - TCL SVOA ORGANICS							
Fluoranthene	ND		190	UG/KG	8270	07/05/2008 14:57	MD
Fluorene	ND		190	UG/KG	8270	07/05/2008 14:57	MD
Hexachlorobenzene	ND		190	UG/KG	8270	07/05/2008 14:57	MD
Hexachlorobutadiene	ND		190	UG/KG	8270	07/05/2008 14:57	MD
Hexachlorocyclopentadiene	ND		190	UG/KG	8270	07/05/2008 14:57	MD
Hexachloroethane	ND		190	UG/KG	8270	07/05/2008 14:57	MD
Indeno(1,2,3-cd)pyrene	ND		190	UG/KG	8270	07/05/2008 14:57	MD
Isophorone	ND		190	UG/KG	8270	07/05/2008 14:57	MD
N-Nitroso-Di-n-propylamine	ND		190	UG/KG	8270	07/05/2008 14:57	MD
N-nitrosodiphenylamine	ND		190	UG/KG	8270	07/05/2008 14:57	MD
Naphthalene	ND		190	UG/KG	8270	07/05/2008 14:57	MD
Nitrobenzene	ND		190	UG/KG	8270	07/05/2008 14:57	MD
Pentachlorophenol	ND		370	UG/KG	8270	07/05/2008 14:57	MD
Phenanthrene	ND		190	UG/KG	8270	07/05/2008 14:57	MD
Phenol	ND		190	UG/KG	8270	07/05/2008 14:57	MD
Pyrene	ND		190	UG/KG	8270	07/05/2008 14:57	MD
SOIL-SW8463 8082 - PCBS							
Aroclor 1016	ND		18	UG/KG	8082	07/07/2008 10:04	GFD
Aroclor 1221	ND		18	UG/KG	8082	07/07/2008 10:04	GFD
Aroclor 1232	ND		18	UG/KG	8082	07/07/2008 10:04	GFD
Aroclor 1242	ND		18	UG/KG	8082	07/07/2008 10:04	GFD
Aroclor 1248	ND		18	UG/KG	8082	07/07/2008 10:04	GFD
Aroclor 1254	ND		18	UG/KG	8082	07/07/2008 10:04	GFD
Aroclor 1260	ND		18	UG/KG	8082	07/07/2008 10:04	GFD
Metals Analysis							
Aluminum - Total	4140	N	10.8	MG/KG	6010	07/07/2008 13:57	
Antimony - Total	ND	N*	16.2	MG/KG	6010	07/07/2008 13:57	
Arsenic - Total	2.9		2.2	MG/KG	6010	07/07/2008 13:57	
Barium - Total	68.0		0.54	MG/KG	6010	07/07/2008 13:57	
Beryllium - Total	ND		0.22	MG/KG	6010	07/07/2008 13:57	
Cadmium - Total	ND		0.22	MG/KG	6010	07/07/2008 13:57	
Calcium - Total	29200	*	54.1	MG/KG	6010	07/07/2008 13:57	
Chromium - Total	5.6		0.54	MG/KG	6010	07/07/2008 13:57	
Cobalt - Total	3.6		0.54	MG/KG	6010	07/07/2008 13:57	
Copper - Total	31.4		1.1	MG/KG	6010	07/07/2008 13:57	
Iron - Total	7490	N	10.8	MG/KG	6010	07/07/2008 13:57	
Lead - Total	2.6		1.1	MG/KG	6010	07/07/2008 13:57	
Magnesium - Total	6730	N	21.6	MG/KG	6010	07/07/2008 13:57	
Manganese - Total	540	*	0.22	MG/KG	6010	07/07/2008 13:57	
Mercury - Total	ND		0.019	MG/KG	7471	07/07/2008 12:18	
Nickel - Total	7.9		0.54	MG/KG	6010	07/07/2008 13:57	
Potassium - Total	841		32.5	MG/KG	6010	07/07/2008 13:57	
Selenium - Total	ND		4.3	MG/KG	6010	07/07/2008 13:57	
Silver - Total	ND		0.54	MG/KG	6010	07/07/2008 13:57	
Sodium - Total	163		152	MG/KG	6010	07/07/2008 13:57	
Thallium - Total	ND		6.5	MG/KG	6010	07/07/2008 13:57	
Vanadium - Total	8.4		0.54	MG/KG	6010	07/07/2008 13:57	

OCIDA, Medina

Sample ID: DUP
Lab Sample ID: A8798706
Date Collected: 07/03/2008
Time Collected: 00:00

Date Received: 07/03/2008
Project No: NY8A9782
Client No: L10400
Site No:

Parameter	Result	Flag	Detection Limit	Units	Method	Date/Time Analyzed	Analyst
Metals Analysis							
Zinc - Total	22.6		2.2	MG/KG	6010	07/07/2008 13:57	
Wet Chemistry Analysis							
Amenable Cyanide	ND		0.89	MG/KG	9012AMEN	07/07/2008 09:18	ERK
Weak Acid Dissociable Cyanide	ND		1.0	MG/KG	4500 CN I	07/07/2008 09:18	ERK

OCIDA, Medina

Sample ID: SB-1(6-8) Date Received: 07/03/2008
Lab Sample ID: A8798701 Project No: NY8A9782
Date Collected: 07/03/2008 Client No: L10400
Time Collected: 08:45 Site No:

Parameter	Result	Flag	Detection Limit	Units	Method	Date/Time Analyzed	Analyst
OBG SOIL-SW8463 8260 - TCL VOLATILES							
1,1,1-Trichloroethane	ND		6	UG/KG	8260	07/03/2008 23:10	JLG
1,1,2,2-Tetrachloroethane	ND		6	UG/KG	8260	07/03/2008 23:10	JLG
1,1,2-Trichloro-1,2,2-trifluoroethane	ND		6	UG/KG	8260	07/03/2008 23:10	JLG
1,1,2-Trichloroethane	ND		6	UG/KG	8260	07/03/2008 23:10	JLG
1,1-Dichloroethane	ND		6	UG/KG	8260	07/03/2008 23:10	JLG
1,1-Dichloroethene	ND		6	UG/KG	8260	07/03/2008 23:10	JLG
1,2,4-Trichlorobenzene	ND		6	UG/KG	8260	07/03/2008 23:10	JLG
1,2-Dibromo-3-chloropropane	ND		6	UG/KG	8260	07/03/2008 23:10	JLG
1,2-Dibromoethane	ND		6	UG/KG	8260	07/03/2008 23:10	JLG
1,2-Dichlorobenzene	ND		6	UG/KG	8260	07/03/2008 23:10	JLG
1,2-Dichloroethane	ND		6	UG/KG	8260	07/03/2008 23:10	JLG
1,2-Dichloropropane	ND		6	UG/KG	8260	07/03/2008 23:10	JLG
1,3-Dichlorobenzene	ND		6	UG/KG	8260	07/03/2008 23:10	JLG
1,4-Dichlorobenzene	ND		6	UG/KG	8260	07/03/2008 23:10	JLG
2-Butanone	ND		30	UG/KG	8260	07/03/2008 23:10	JLG
2-Hexanone	ND		30	UG/KG	8260	07/03/2008 23:10	JLG
4-Methyl-2-pentanone	ND		30	UG/KG	8260	07/03/2008 23:10	JLG
Acetone	8	BJ	30	UG/KG	8260	07/03/2008 23:10	JLG
Benzene	ND		6	UG/KG	8260	07/03/2008 23:10	JLG
Bromodichloromethane	ND		6	UG/KG	8260	07/03/2008 23:10	JLG
Bromoform	ND		6	UG/KG	8260	07/03/2008 23:10	JLG
Bromomethane	ND		6	UG/KG	8260	07/03/2008 23:10	JLG
Carbon Disulfide	ND		6	UG/KG	8260	07/03/2008 23:10	JLG
Carbon Tetrachloride	ND		6	UG/KG	8260	07/03/2008 23:10	JLG
Chlorobenzene	ND		6	UG/KG	8260	07/03/2008 23:10	JLG
Chloroethane	ND		6	UG/KG	8260	07/03/2008 23:10	JLG
Chloroform	ND		6	UG/KG	8260	07/03/2008 23:10	JLG
Chloromethane	ND		6	UG/KG	8260	07/03/2008 23:10	JLG
cis-1,2-Dichloroethene	ND		6	UG/KG	8260	07/03/2008 23:10	JLG
cis-1,3-Dichloropropene	ND		6	UG/KG	8260	07/03/2008 23:10	JLG
Cyclohexane	ND		6	UG/KG	8260	07/03/2008 23:10	JLG
Dibromochloromethane	ND		6	UG/KG	8260	07/03/2008 23:10	JLG
Dichlorodifluoromethane	ND		6	UG/KG	8260	07/03/2008 23:10	JLG
Ethylbenzene	ND		6	UG/KG	8260	07/03/2008 23:10	JLG
Isopropylbenzene	ND		6	UG/KG	8260	07/03/2008 23:10	JLG
Methyl acetate	ND		6	UG/KG	8260	07/03/2008 23:10	JLG
Methyl-t-Butyl Ether (MTBE)	ND		6	UG/KG	8260	07/03/2008 23:10	JLG
Methylcyclohexane	ND		6	UG/KG	8260	07/03/2008 23:10	JLG
Methylene chloride	4	BJ	6	UG/KG	8260	07/03/2008 23:10	JLG
Styrene	ND		6	UG/KG	8260	07/03/2008 23:10	JLG
Tetrachloroethene	ND		6	UG/KG	8260	07/03/2008 23:10	JLG
Toluene	ND		6	UG/KG	8260	07/03/2008 23:10	JLG
Total Xylenes	ND		18	UG/KG	8260	07/03/2008 23:10	JLG
trans-1,2-Dichloroethene	ND		6	UG/KG	8260	07/03/2008 23:10	JLG
trans-1,3-Dichloropropene	ND		6	UG/KG	8260	07/03/2008 23:10	JLG
Trichloroethene	ND		6	UG/KG	8260	07/03/2008 23:10	JLG
Trichlorofluoromethane	ND		6	UG/KG	8260	07/03/2008 23:10	JLG
Vinyl chloride	ND		12	UG/KG	8260	07/03/2008 23:10	JLG

OCIDA, Medina

Sample ID: SB-1(6-8) Date Received: 07/03/2008
Lab Sample ID: A8798701 Project No: NY8A9782
Date Collected: 07/03/2008 Client No: L10400
Time Collected: 08:45 Site No:

Parameter	Result	Flag	Detection Limit	Units	Method	Date/Time Analyzed	Analyst
OBG - SOIL-SW8463 8270 - TCL SVOA ORGANICS							
2,2'-Oxybis(1-Chloropropane)	ND		200	UG/KG	8270	07/05/2008 13:03	MD
2,4,5-Trichlorophenol	ND		200	UG/KG	8270	07/05/2008 13:03	MD
2,4,6-Trichlorophenol	ND		200	UG/KG	8270	07/05/2008 13:03	MD
2,4-Dichlorophenol	ND		200	UG/KG	8270	07/05/2008 13:03	MD
2,4-Dimethylphenol	ND		200	UG/KG	8270	07/05/2008 13:03	MD
2,4-Dinitrophenol	ND		390	UG/KG	8270	07/05/2008 13:03	MD
2,4-Dinitrotoluene	ND		200	UG/KG	8270	07/05/2008 13:03	MD
2,6-Dinitrotoluene	ND		200	UG/KG	8270	07/05/2008 13:03	MD
2-Chloronaphthalene	ND		200	UG/KG	8270	07/05/2008 13:03	MD
2-Chlorophenol	ND		200	UG/KG	8270	07/05/2008 13:03	MD
2-Methylnaphthalene	ND		200	UG/KG	8270	07/05/2008 13:03	MD
2-Methylphenol	ND		200	UG/KG	8270	07/05/2008 13:03	MD
2-Nitroaniline	ND		390	UG/KG	8270	07/05/2008 13:03	MD
2-Nitrophenol	ND		200	UG/KG	8270	07/05/2008 13:03	MD
3,3'-Dichlorobenzidine	ND		200	UG/KG	8270	07/05/2008 13:03	MD
3-Nitroaniline	ND		390	UG/KG	8270	07/05/2008 13:03	MD
4,6-Dinitro-2-methylphenol	ND		390	UG/KG	8270	07/05/2008 13:03	MD
4-Bromophenyl phenyl ether	ND		200	UG/KG	8270	07/05/2008 13:03	MD
4-Chloro-3-methylphenol	ND		200	UG/KG	8270	07/05/2008 13:03	MD
4-Chloroaniline	ND		200	UG/KG	8270	07/05/2008 13:03	MD
4-Chlorophenyl phenyl ether	ND		200	UG/KG	8270	07/05/2008 13:03	MD
4-Methylphenol	ND		200	UG/KG	8270	07/05/2008 13:03	MD
4-Nitroaniline	ND		390	UG/KG	8270	07/05/2008 13:03	MD
4-Nitrophenol	ND		390	UG/KG	8270	07/05/2008 13:03	MD
Acenaphthene	ND		200	UG/KG	8270	07/05/2008 13:03	MD
Acenaphthylene	ND		200	UG/KG	8270	07/05/2008 13:03	MD
Acetophenone	ND		200	UG/KG	8270	07/05/2008 13:03	MD
Anthracene	ND		200	UG/KG	8270	07/05/2008 13:03	MD
Atrazine	ND		200	UG/KG	8270	07/05/2008 13:03	MD
Benzaldehyde	ND		200	UG/KG	8270	07/05/2008 13:03	MD
Benzo(a)anthracene	10	J	200	UG/KG	8270	07/05/2008 13:03	MD
Benzo(a)pyrene	18	J	200	UG/KG	8270	07/05/2008 13:03	MD
Benzo(b)fluoranthene	16	J	200	UG/KG	8270	07/05/2008 13:03	MD
Benzo(ghi)perylene	61	J	200	UG/KG	8270	07/05/2008 13:03	MD
Benzo(k)fluoranthene	8	J	200	UG/KG	8270	07/05/2008 13:03	MD
Biphenyl	ND		200	UG/KG	8270	07/05/2008 13:03	MD
Bis(2-chloroethoxy) methane	ND		200	UG/KG	8270	07/05/2008 13:03	MD
Bis(2-chloroethyl) ether	ND		200	UG/KG	8270	07/05/2008 13:03	MD
Bis(2-ethylhexyl) phthalate	100	J	200	UG/KG	8270	07/05/2008 13:03	MD
Butyl benzyl phthalate	ND		200	UG/KG	8270	07/05/2008 13:03	MD
Caprolactam	ND		200	UG/KG	8270	07/05/2008 13:03	MD
Carbazole	ND		200	UG/KG	8270	07/05/2008 13:03	MD
Chrysene	85	BJ	200	UG/KG	8270	07/05/2008 13:03	MD
Di-n-butyl phthalate	ND		200	UG/KG	8270	07/05/2008 13:03	MD
Di-n-octyl phthalate	18	J	200	UG/KG	8270	07/05/2008 13:03	MD
Dibenzo(a,h)anthracene	17	J	200	UG/KG	8270	07/05/2008 13:03	MD
Dibenzofuran	ND		200	UG/KG	8270	07/05/2008 13:03	MD
Diethyl phthalate	ND		200	UG/KG	8270	07/05/2008 13:03	MD
Dimethyl phthalate	ND		200	UG/KG	8270	07/05/2008 13:03	MD

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Sample ID: SB-1(6-8) Date Received: 07/03/2008
Lab Sample ID: A8798701 Project No: NY8A9782
Date Collected: 07/03/2008 Client No: L10400
Time Collected: 08:45 Site No:

Parameter	Result	Flag	Detection Limit	Units	Method	Date/Time Analyzed	Analyst
OBG - SOIL-SW8463 8270 - TCL SVOA ORGANICS							
Fluoranthene	ND		200	UG/KG	8270	07/05/2008 13:03	MD
Fluorene	ND		200	UG/KG	8270	07/05/2008 13:03	MD
Hexachlorobenzene	ND		200	UG/KG	8270	07/05/2008 13:03	MD
Hexachlorobutadiene	ND		200	UG/KG	8270	07/05/2008 13:03	MD
Hexachlorocyclopentadiene	ND		200	UG/KG	8270	07/05/2008 13:03	MD
Hexachloroethane	ND		200	UG/KG	8270	07/05/2008 13:03	MD
Indeno(1,2,3-cd)pyrene	10	J	200	UG/KG	8270	07/05/2008 13:03	MD
Isophorone	ND		200	UG/KG	8270	07/05/2008 13:03	MD
N-Nitroso-Di-n-propylamine	ND		200	UG/KG	8270	07/05/2008 13:03	MD
N-nitrosodiphenylamine	ND		200	UG/KG	8270	07/05/2008 13:03	MD
Naphthalene	ND		200	UG/KG	8270	07/05/2008 13:03	MD
Nitrobenzene	ND		200	UG/KG	8270	07/05/2008 13:03	MD
Pentachlorophenol	ND		390	UG/KG	8270	07/05/2008 13:03	MD
Phenanthrene	ND		200	UG/KG	8270	07/05/2008 13:03	MD
Phenol	ND		200	UG/KG	8270	07/05/2008 13:03	MD
Pyrene	ND		200	UG/KG	8270	07/05/2008 13:03	MD
SOIL-SW8463 8082 - PCBS							
Aroclor 1016	ND		20	UG/KG	8082	07/07/2008 08:51	GFD
Aroclor 1221	ND		20	UG/KG	8082	07/07/2008 08:51	GFD
Aroclor 1232	ND		20	UG/KG	8082	07/07/2008 08:51	GFD
Aroclor 1242	ND		20	UG/KG	8082	07/07/2008 08:51	GFD
Aroclor 1248	ND		20	UG/KG	8082	07/07/2008 08:51	GFD
Aroclor 1254	ND		20	UG/KG	8082	07/07/2008 08:51	GFD
Aroclor 1260	ND		20	UG/KG	8082	07/07/2008 08:51	GFD
Metals Analysis							
Aluminum - Total	9530	N	12.6	MG/KG	6010	07/07/2008 13:17	
Antimony - Total	ND	N*	18.9	MG/KG	6010	07/07/2008 13:17	
Arsenic - Total	4.1		2.5	MG/KG	6010	07/07/2008 13:17	
Barium - Total	112		0.63	MG/KG	6010	07/07/2008 13:17	
Beryllium - Total	0.37		0.25	MG/KG	6010	07/07/2008 13:17	
Cadmium - Total	0.27		0.25	MG/KG	6010	07/07/2008 13:17	
Calcium - Total	34900	*	63.0	MG/KG	6010	07/07/2008 13:17	
Chromium - Total	12.6		0.63	MG/KG	6010	07/07/2008 13:17	
Cobalt - Total	7.9		0.63	MG/KG	6010	07/07/2008 13:17	
Copper - Total	21.9		1.3	MG/KG	6010	07/07/2008 13:17	
Iron - Total	16000	N	12.6	MG/KG	6010	07/07/2008 13:17	
Lead - Total	5.1		1.3	MG/KG	6010	07/07/2008 13:17	
Magnesium - Total	10300	N	25.2	MG/KG	6010	07/07/2008 13:17	
Manganese - Total	666	*	0.25	MG/KG	6010	07/07/2008 13:17	
Mercury - Total	ND		0.019	MG/KG	7471	07/07/2008 12:10	
Nickel - Total	17.5		0.63	MG/KG	6010	07/07/2008 13:17	
Potassium - Total	1830		37.8	MG/KG	6010	07/07/2008 13:17	
Selenium - Total	ND		5.0	MG/KG	6010	07/07/2008 13:17	
Silver - Total	ND		0.63	MG/KG	6010	07/07/2008 13:17	
Sodium - Total	292		176	MG/KG	6010	07/07/2008 13:17	
Thallium - Total	ND		7.6	MG/KG	6010	07/07/2008 13:17	
Vanadium - Total	21.0		0.63	MG/KG	6010	07/07/2008 13:17	

OCIDA, Medina

Sample ID: SB-1(6-8)
Lab Sample ID: A8798701
Date Collected: 07/03/2008
Time Collected: 08:45
Date Received: 07/03/2008
Project No: NY8A9782
Client No: L10400
Site No:

Parameter	Result	Flag	Detection Limit	Units	Method	Date/Time Analyzed	Analyst
Metals Analysis							
Zinc - Total	30.6		2.5	MG/KG	6010	07/07/2008 13:17	
Wet Chemistry Analysis							
Amenable Cyanide	ND		1.2	MG/KG	9012AMEN	07/07/2008 09:18	ERK
Weak Acid Dissociable Cyanide	ND		0.91	MG/KG	4500 CN I	07/07/2008 09:18	ERK

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Sample ID: SB-2(6-8) Date Received: 07/03/2008
Lab Sample ID: A8798702 Project No: NY8A9782
Date Collected: 07/03/2008 Client No: L10400
Time Collected: 09:15 Site No:

Parameter	Result	Flag	Detection Limit	Units	Method	Date/Time Analyzed	Analyst
OBG SOIL-SW8463 8260 - TCL VOLATILES							
1,1,1-Trichloroethane	ND		6	UG/KG	8260	07/03/2008 23:35	JLG
1,1,2,2-Tetrachloroethane	ND		6	UG/KG	8260	07/03/2008 23:35	JLG
1,1,2-Trichloro-1,2,2-trifluoroethane	ND		6	UG/KG	8260	07/03/2008 23:35	JLG
1,1,2-Trichloroethane	ND		6	UG/KG	8260	07/03/2008 23:35	JLG
1,1-Dichloroethane	ND		6	UG/KG	8260	07/03/2008 23:35	JLG
1,1-Dichloroethene	ND		6	UG/KG	8260	07/03/2008 23:35	JLG
1,2,4-Trichlorobenzene	ND		6	UG/KG	8260	07/03/2008 23:35	JLG
1,2-Dibromo-3-chloropropane	ND		6	UG/KG	8260	07/03/2008 23:35	JLG
1,2-Dibromoethane	ND		6	UG/KG	8260	07/03/2008 23:35	JLG
1,2-Dichlorobenzene	ND		6	UG/KG	8260	07/03/2008 23:35	JLG
1,2-Dichloroethane	ND		6	UG/KG	8260	07/03/2008 23:35	JLG
1,2-Dichloropropane	ND		6	UG/KG	8260	07/03/2008 23:35	JLG
1,3-Dichlorobenzene	ND		6	UG/KG	8260	07/03/2008 23:35	JLG
1,4-Dichlorobenzene	ND		6	UG/KG	8260	07/03/2008 23:35	JLG
2-Butanone	ND		28	UG/KG	8260	07/03/2008 23:35	JLG
2-Hexanone	ND		28	UG/KG	8260	07/03/2008 23:35	JLG
4-Methyl-2-pentanone	ND		28	UG/KG	8260	07/03/2008 23:35	JLG
Acetone	6	BJ	28	UG/KG	8260	07/03/2008 23:35	JLG
Benzene	ND		6	UG/KG	8260	07/03/2008 23:35	JLG
Bromodichloromethane	ND		6	UG/KG	8260	07/03/2008 23:35	JLG
Bromoform	ND		6	UG/KG	8260	07/03/2008 23:35	JLG
Bromomethane	ND		6	UG/KG	8260	07/03/2008 23:35	JLG
Carbon Disulfide	ND		6	UG/KG	8260	07/03/2008 23:35	JLG
Carbon Tetrachloride	ND		6	UG/KG	8260	07/03/2008 23:35	JLG
Chlorobenzene	ND		6	UG/KG	8260	07/03/2008 23:35	JLG
Chloroethane	ND		6	UG/KG	8260	07/03/2008 23:35	JLG
Chloroform	ND		6	UG/KG	8260	07/03/2008 23:35	JLG
Chloromethane	ND		6	UG/KG	8260	07/03/2008 23:35	JLG
cis-1,2-Dichloroethene	ND		6	UG/KG	8260	07/03/2008 23:35	JLG
cis-1,3-Dichloropropene	ND		6	UG/KG	8260	07/03/2008 23:35	JLG
Cyclohexane	ND		6	UG/KG	8260	07/03/2008 23:35	JLG
Dibromochloromethane	ND		6	UG/KG	8260	07/03/2008 23:35	JLG
Dichlorodifluoromethane	ND		6	UG/KG	8260	07/03/2008 23:35	JLG
Ethylbenzene	ND		6	UG/KG	8260	07/03/2008 23:35	JLG
Isopropylbenzene	ND		6	UG/KG	8260	07/03/2008 23:35	JLG
Methyl acetate	ND		6	UG/KG	8260	07/03/2008 23:35	JLG
Methyl-t-Butyl Ether (MTBE)	ND		6	UG/KG	8260	07/03/2008 23:35	JLG
Methylcyclohexane	ND		6	UG/KG	8260	07/03/2008 23:35	JLG
Methylene chloride	4	BJ	6	UG/KG	8260	07/03/2008 23:35	JLG
Styrene	ND		6	UG/KG	8260	07/03/2008 23:35	JLG
Tetrachloroethene	ND		6	UG/KG	8260	07/03/2008 23:35	JLG
Toluene	ND		6	UG/KG	8260	07/03/2008 23:35	JLG
Total Xylenes	ND		17	UG/KG	8260	07/03/2008 23:35	JLG
trans-1,2-Dichloroethene	ND		6	UG/KG	8260	07/03/2008 23:35	JLG
trans-1,3-Dichloropropene	ND		6	UG/KG	8260	07/03/2008 23:35	JLG
Trichloroethene	ND		6	UG/KG	8260	07/03/2008 23:35	JLG
Trichlorofluoromethane	ND		6	UG/KG	8260	07/03/2008 23:35	JLG
Vinyl chloride	ND		11	UG/KG	8260	07/03/2008 23:35	JLG

OCIDA, Medina

Sample ID: SB-2(6-8) Date Received: 07/03/2008
Lab Sample ID: A8798702 Project No: NY8A9782
Date Collected: 07/03/2008 Client No: L10400
Time Collected: 09:15 Site No:

Parameter	Result	Flag	Detection Limit	Units	Method	Date/Time Analyzed	Analyst
OBG - SOIL-SW8463 8270 - TCL SVOA ORGANICS							
2,2'-Oxybis(1-Chloropropane)	ND		190	UG/KG	8270	07/05/2008 13:26	MD
2,4,5-Trichlorophenol	ND		190	UG/KG	8270	07/05/2008 13:26	MD
2,4,6-Trichlorophenol	ND		190	UG/KG	8270	07/05/2008 13:26	MD
2,4-Dichlorophenol	ND		190	UG/KG	8270	07/05/2008 13:26	MD
2,4-Dimethylphenol	ND		190	UG/KG	8270	07/05/2008 13:26	MD
2,4-Dinitrophenol	ND		360	UG/KG	8270	07/05/2008 13:26	MD
2,4-Dinitrotoluene	ND		190	UG/KG	8270	07/05/2008 13:26	MD
2,6-Dinitrotoluene	ND		190	UG/KG	8270	07/05/2008 13:26	MD
2-Chloronaphthalene	ND		190	UG/KG	8270	07/05/2008 13:26	MD
2-Chlorophenol	ND		190	UG/KG	8270	07/05/2008 13:26	MD
2-Methylnaphthalene	ND		190	UG/KG	8270	07/05/2008 13:26	MD
2-Methylphenol	ND		190	UG/KG	8270	07/05/2008 13:26	MD
2-Nitroaniline	ND		360	UG/KG	8270	07/05/2008 13:26	MD
2-Nitrophenol	ND		190	UG/KG	8270	07/05/2008 13:26	MD
3,3'-Dichlorobenzidine	ND		190	UG/KG	8270	07/05/2008 13:26	MD
3-Nitroaniline	ND		360	UG/KG	8270	07/05/2008 13:26	MD
4,6-Dinitro-2-methylphenol	ND		360	UG/KG	8270	07/05/2008 13:26	MD
4-Bromophenyl phenyl ether	ND		190	UG/KG	8270	07/05/2008 13:26	MD
4-Chloro-3-methylphenol	ND		190	UG/KG	8270	07/05/2008 13:26	MD
4-Chloroaniline	ND		190	UG/KG	8270	07/05/2008 13:26	MD
4-Chlorophenyl phenyl ether	ND		190	UG/KG	8270	07/05/2008 13:26	MD
4-Methylphenol	ND		190	UG/KG	8270	07/05/2008 13:26	MD
4-Nitroaniline	ND		360	UG/KG	8270	07/05/2008 13:26	MD
4-Nitrophenol	ND		360	UG/KG	8270	07/05/2008 13:26	MD
Acenaphthene	ND		190	UG/KG	8270	07/05/2008 13:26	MD
Acenaphthylene	ND		190	UG/KG	8270	07/05/2008 13:26	MD
Acetophenone	ND		190	UG/KG	8270	07/05/2008 13:26	MD
Anthracene	ND		190	UG/KG	8270	07/05/2008 13:26	MD
Atrazine	ND		190	UG/KG	8270	07/05/2008 13:26	MD
Benzaldehyde	ND		190	UG/KG	8270	07/05/2008 13:26	MD
Benzo(a)anthracene	ND		190	UG/KG	8270	07/05/2008 13:26	MD
Benzo(a)pyrene	ND		190	UG/KG	8270	07/05/2008 13:26	MD
Benzo(b)fluoranthene	ND		190	UG/KG	8270	07/05/2008 13:26	MD
Benzo(ghi)perylene	ND		190	UG/KG	8270	07/05/2008 13:26	MD
Benzo(k)fluoranthene	ND		190	UG/KG	8270	07/05/2008 13:26	MD
Biphenyl	ND		190	UG/KG	8270	07/05/2008 13:26	MD
Bis(2-chloroethoxy) methane	ND		190	UG/KG	8270	07/05/2008 13:26	MD
Bis(2-chloroethyl) ether	ND		190	UG/KG	8270	07/05/2008 13:26	MD
Bis(2-ethylhexyl) phthalate	79	J	190	UG/KG	8270	07/05/2008 13:26	MD
Butyl benzyl phthalate	ND		190	UG/KG	8270	07/05/2008 13:26	MD
Caprolactam	ND		190	UG/KG	8270	07/05/2008 13:26	MD
Carbazole	ND		190	UG/KG	8270	07/05/2008 13:26	MD
Chrysene	19	BJ	190	UG/KG	8270	07/05/2008 13:26	MD
Di-n-butyl phthalate	ND		190	UG/KG	8270	07/05/2008 13:26	MD
Di-n-octyl phthalate	ND		190	UG/KG	8270	07/05/2008 13:26	MD
Dibenzo(a,h)anthracene	ND		190	UG/KG	8270	07/05/2008 13:26	MD
Dibenzofuran	ND		190	UG/KG	8270	07/05/2008 13:26	MD
Diethyl phthalate	ND		190	UG/KG	8270	07/05/2008 13:26	MD
Dimethyl phthalate	ND		190	UG/KG	8270	07/05/2008 13:26	MD

OCIDA, Medina

Sample ID: SB-2(6-8) Date Received: 07/03/2008
Lab Sample ID: A8798702 Project No: NY8A9782
Date Collected: 07/03/2008 Client No: L10400
Time Collected: 09:15 Site No:

Parameter	Result	Flag	Detection Limit	Units	Method	Date/Time Analyzed	Analyst
OBG - SOIL-SW8463 8270 - TCL SVOA ORGANICS							
Fluoranthene	ND		190	UG/KG	8270	07/05/2008 13:26	MD
Fluorene	ND		190	UG/KG	8270	07/05/2008 13:26	MD
Hexachlorobenzene	ND		190	UG/KG	8270	07/05/2008 13:26	MD
Hexachlorobutadiene	ND		190	UG/KG	8270	07/05/2008 13:26	MD
Hexachlorocyclopentadiene	ND		190	UG/KG	8270	07/05/2008 13:26	MD
Hexachloroethane	ND		190	UG/KG	8270	07/05/2008 13:26	MD
Indeno(1,2,3-cd)pyrene	ND		190	UG/KG	8270	07/05/2008 13:26	MD
Isophorone	ND		190	UG/KG	8270	07/05/2008 13:26	MD
N-Nitroso-Di-n-propylamine	ND		190	UG/KG	8270	07/05/2008 13:26	MD
N-nitrosodiphenylamine	ND		190	UG/KG	8270	07/05/2008 13:26	MD
Naphthalene	ND		190	UG/KG	8270	07/05/2008 13:26	MD
Nitrobenzene	ND		190	UG/KG	8270	07/05/2008 13:26	MD
Pentachlorophenol	ND		360	UG/KG	8270	07/05/2008 13:26	MD
Phenanthrene	ND		190	UG/KG	8270	07/05/2008 13:26	MD
Phenol	ND		190	UG/KG	8270	07/05/2008 13:26	MD
Pyrene	ND		190	UG/KG	8270	07/05/2008 13:26	MD
SOIL-SW8463 8082 - PCBS							
Aroclor 1016	ND		18	UG/KG	8082	07/07/2008 09:05	GFD
Aroclor 1221	ND		18	UG/KG	8082	07/07/2008 09:05	GFD
Aroclor 1232	ND		18	UG/KG	8082	07/07/2008 09:05	GFD
Aroclor 1242	ND		18	UG/KG	8082	07/07/2008 09:05	GFD
Aroclor 1248	ND		18	UG/KG	8082	07/07/2008 09:05	GFD
Aroclor 1254	ND		18	UG/KG	8082	07/07/2008 09:05	GFD
Aroclor 1260	ND		18	UG/KG	8082	07/07/2008 09:05	GFD
Metals Analysis							
Aluminum - Total	3610	N	12.0	MG/KG	6010	07/07/2008 13:22	
Antimony - Total	ND	N*	18.1	MG/KG	6010	07/07/2008 13:22	
Arsenic - Total	ND		2.4	MG/KG	6010	07/07/2008 13:22	
Barium - Total	36.8		0.60	MG/KG	6010	07/07/2008 13:22	
Beryllium - Total	ND		0.24	MG/KG	6010	07/07/2008 13:22	
Cadmium - Total	ND		0.24	MG/KG	6010	07/07/2008 13:22	
Calcium - Total	36200	*	60.2	MG/KG	6010	07/07/2008 13:22	
Chromium - Total	4.8		0.60	MG/KG	6010	07/07/2008 13:22	
Cobalt - Total	3.5		0.60	MG/KG	6010	07/07/2008 13:22	
Copper - Total	13.5		1.2	MG/KG	6010	07/07/2008 13:22	
Iron - Total	6450	N	12.0	MG/KG	6010	07/07/2008 13:22	
Lead - Total	1.8		1.2	MG/KG	6010	07/07/2008 13:22	
Magnesium - Total	5550	N	24.1	MG/KG	6010	07/07/2008 13:22	
Manganese - Total	613	*	0.24	MG/KG	6010	07/07/2008 13:22	
Mercury - Total	ND		0.020	MG/KG	7471	07/07/2008 12:12	
Nickel - Total	7.1		0.60	MG/KG	6010	07/07/2008 13:22	
Potassium - Total	847		36.1	MG/KG	6010	07/07/2008 13:22	
Selenium - Total	ND		4.8	MG/KG	6010	07/07/2008 13:22	
Silver - Total	ND		0.60	MG/KG	6010	07/07/2008 13:22	
Sodium - Total	ND		169	MG/KG	6010	07/07/2008 13:22	
Thallium - Total	ND		7.2	MG/KG	6010	07/07/2008 13:22	
Vanadium - Total	6.6		0.60	MG/KG	6010	07/07/2008 13:22	

OCIDA, Medina

Sample ID: SB-2(6-8)
Lab Sample ID: A8798702
Date Collected: 07/03/2008
Time Collected: 09:15

Date Received: 07/03/2008
Project No: NY8A9782
Client No: L10400
Site No:

Parameter	Result	Flag	Detection Limit	Units	Method	Date/Time Analyzed	Analyst
Metals Analysis							
Zinc - Total	20.1		2.4	MG/KG	6010	07/07/2008 13:22	
Wet Chemistry Analysis							
Amenable Cyanide	ND		1.0	MG/KG	9012AMEN	07/07/2008 09:18	ERK
Weak Acid Dissociable Cyanide	ND		1.0	MG/KG	4500 CN I	07/07/2008 09:18	ERK

OCIDA, Medina

Sample ID: SB-3(4-6) Date Received: 07/03/2008
Lab Sample ID: A8798703 Project No: NY8A9782
Date Collected: 07/03/2008 Client No: L10400
Time Collected: 10:10 Site No:

Parameter	Result	Flag	Detection Limit	Units	Method	Date/Time Analyzed	Analyst
OBG SOIL-SW8463 8260 - TCL VOLATILES							
1,1,1-Trichloroethane	ND		6	UG/KG	8260	07/04/2008 00:01	JLG
1,1,2,2-Tetrachloroethane	ND		6	UG/KG	8260	07/04/2008 00:01	JLG
1,1,2-Trichloro-1,2,2-trifluoroethane	ND		6	UG/KG	8260	07/04/2008 00:01	JLG
1,1,2-Trichloroethane	ND		6	UG/KG	8260	07/04/2008 00:01	JLG
1,1-Dichloroethane	ND		6	UG/KG	8260	07/04/2008 00:01	JLG
1,1-Dichloroethene	ND		6	UG/KG	8260	07/04/2008 00:01	JLG
1,2,4-Trichlorobenzene	ND		6	UG/KG	8260	07/04/2008 00:01	JLG
1,2-Dibromo-3-chloropropane	ND		6	UG/KG	8260	07/04/2008 00:01	JLG
1,2-Dibromoethane	ND		6	UG/KG	8260	07/04/2008 00:01	JLG
1,2-Dichlorobenzene	ND		6	UG/KG	8260	07/04/2008 00:01	JLG
1,2-Dichloroethane	ND		6	UG/KG	8260	07/04/2008 00:01	JLG
1,2-Dichloropropane	ND		6	UG/KG	8260	07/04/2008 00:01	JLG
1,3-Dichlorobenzene	ND		6	UG/KG	8260	07/04/2008 00:01	JLG
1,4-Dichlorobenzene	ND		6	UG/KG	8260	07/04/2008 00:01	JLG
2-Butanone	ND		28	UG/KG	8260	07/04/2008 00:01	JLG
2-Hexanone	ND		28	UG/KG	8260	07/04/2008 00:01	JLG
4-Methyl-2-pentanone	ND		28	UG/KG	8260	07/04/2008 00:01	JLG
Acetone	6	BJ	28	UG/KG	8260	07/04/2008 00:01	JLG
Benzene	ND		6	UG/KG	8260	07/04/2008 00:01	JLG
Bromodichloromethane	ND		6	UG/KG	8260	07/04/2008 00:01	JLG
Bromoform	ND		6	UG/KG	8260	07/04/2008 00:01	JLG
Bromomethane	ND		6	UG/KG	8260	07/04/2008 00:01	JLG
Carbon Disulfide	ND		6	UG/KG	8260	07/04/2008 00:01	JLG
Carbon Tetrachloride	ND		6	UG/KG	8260	07/04/2008 00:01	JLG
Chlorobenzene	ND		6	UG/KG	8260	07/04/2008 00:01	JLG
Chloroethane	ND		6	UG/KG	8260	07/04/2008 00:01	JLG
Chloroform	ND		6	UG/KG	8260	07/04/2008 00:01	JLG
Chloromethane	ND		6	UG/KG	8260	07/04/2008 00:01	JLG
cis-1,2-Dichloroethene	ND		6	UG/KG	8260	07/04/2008 00:01	JLG
cis-1,3-Dichloropropene	ND		6	UG/KG	8260	07/04/2008 00:01	JLG
Cyclohexane	ND		6	UG/KG	8260	07/04/2008 00:01	JLG
Dibromochloromethane	ND		6	UG/KG	8260	07/04/2008 00:01	JLG
Dichlorodifluoromethane	ND		6	UG/KG	8260	07/04/2008 00:01	JLG
Ethylbenzene	ND		6	UG/KG	8260	07/04/2008 00:01	JLG
Isopropylbenzene	ND		6	UG/KG	8260	07/04/2008 00:01	JLG
Methyl acetate	ND		6	UG/KG	8260	07/04/2008 00:01	JLG
Methyl-t-Butyl Ether (MTBE)	ND		6	UG/KG	8260	07/04/2008 00:01	JLG
Methylcyclohexane	ND		6	UG/KG	8260	07/04/2008 00:01	JLG
Methylene chloride	6	B	6	UG/KG	8260	07/04/2008 00:01	JLG
Styrene	ND		6	UG/KG	8260	07/04/2008 00:01	JLG
Tetrachloroethene	ND		6	UG/KG	8260	07/04/2008 00:01	JLG
Toluene	ND		6	UG/KG	8260	07/04/2008 00:01	JLG
Total Xylenes	ND		16	UG/KG	8260	07/04/2008 00:01	JLG
trans-1,2-Dichloroethene	ND		6	UG/KG	8260	07/04/2008 00:01	JLG
trans-1,3-Dichloropropene	ND		6	UG/KG	8260	07/04/2008 00:01	JLG
Trichloroethene	ND		6	UG/KG	8260	07/04/2008 00:01	JLG
Trichlorofluoromethane	ND		6	UG/KG	8260	07/04/2008 00:01	JLG
Vinyl chloride	ND		11	UG/KG	8260	07/04/2008 00:01	JLG

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Sample ID: SB-3(4-6) Date Received: 07/03/2008
Lab Sample ID: A8798703 Project No: NY8A9782
Date Collected: 07/03/2008 Client No: L10400
Time Collected: 10:10 Site No:

Parameter	Result	Flag	Detection Limit	Units	Method	Date/Time Analyzed	Analyst
OBG - SOIL-SW8463 8270 - TCL SVOA ORGANICS							
2,2'-Oxybis(1-Chloropropane)	ND		190	UG/KG	8270	07/05/2008 13:49	MD
2,4,5-Trichlorophenol	ND		190	UG/KG	8270	07/05/2008 13:49	MD
2,4,6-Trichlorophenol	ND		190	UG/KG	8270	07/05/2008 13:49	MD
2,4-Dichlorophenol	ND		190	UG/KG	8270	07/05/2008 13:49	MD
2,4-Dimethylphenol	ND		190	UG/KG	8270	07/05/2008 13:49	MD
2,4-Dinitrophenol	ND		370	UG/KG	8270	07/05/2008 13:49	MD
2,4-Dinitrotoluene	ND		190	UG/KG	8270	07/05/2008 13:49	MD
2,6-Dinitrotoluene	ND		190	UG/KG	8270	07/05/2008 13:49	MD
2-Chloronaphthalene	ND		190	UG/KG	8270	07/05/2008 13:49	MD
2-Chlorophenol	ND		190	UG/KG	8270	07/05/2008 13:49	MD
2-Methylnaphthalene	ND		190	UG/KG	8270	07/05/2008 13:49	MD
2-Methylphenol	ND		190	UG/KG	8270	07/05/2008 13:49	MD
2-Nitroaniline	ND		370	UG/KG	8270	07/05/2008 13:49	MD
2-Nitrophenol	ND		190	UG/KG	8270	07/05/2008 13:49	MD
3,3'-Dichlorobenzidine	ND		190	UG/KG	8270	07/05/2008 13:49	MD
3-Nitroaniline	ND		370	UG/KG	8270	07/05/2008 13:49	MD
4,6-Dinitro-2-methylphenol	ND		370	UG/KG	8270	07/05/2008 13:49	MD
4-Bromophenyl phenyl ether	ND		190	UG/KG	8270	07/05/2008 13:49	MD
4-Chloro-3-methylphenol	ND		190	UG/KG	8270	07/05/2008 13:49	MD
4-Chloroaniline	ND		190	UG/KG	8270	07/05/2008 13:49	MD
4-Chlorophenyl phenyl ether	ND		190	UG/KG	8270	07/05/2008 13:49	MD
4-Methylphenol	ND		190	UG/KG	8270	07/05/2008 13:49	MD
4-Nitroaniline	ND		370	UG/KG	8270	07/05/2008 13:49	MD
4-Nitrophenol	ND		370	UG/KG	8270	07/05/2008 13:49	MD
Acenaphthene	ND		190	UG/KG	8270	07/05/2008 13:49	MD
Acenaphthylene	ND		190	UG/KG	8270	07/05/2008 13:49	MD
Acetophenone	ND		190	UG/KG	8270	07/05/2008 13:49	MD
Anthracene	ND		190	UG/KG	8270	07/05/2008 13:49	MD
Atrazine	ND		190	UG/KG	8270	07/05/2008 13:49	MD
Benzaldehyde	ND		190	UG/KG	8270	07/05/2008 13:49	MD
Benzo(a)anthracene	ND		190	UG/KG	8270	07/05/2008 13:49	MD
Benzo(a)pyrene	ND		190	UG/KG	8270	07/05/2008 13:49	MD
Benzo(b)fluoranthene	ND		190	UG/KG	8270	07/05/2008 13:49	MD
Benzo(ghi)perylene	ND		190	UG/KG	8270	07/05/2008 13:49	MD
Benzo(k)fluoranthene	ND		190	UG/KG	8270	07/05/2008 13:49	MD
Biphenyl	ND		190	UG/KG	8270	07/05/2008 13:49	MD
Bis(2-chloroethoxy) methane	ND		190	UG/KG	8270	07/05/2008 13:49	MD
Bis(2-chloroethyl) ether	ND		190	UG/KG	8270	07/05/2008 13:49	MD
Bis(2-ethylhexyl) phthalate	62	J	190	UG/KG	8270	07/05/2008 13:49	MD
Butyl benzyl phthalate	ND		190	UG/KG	8270	07/05/2008 13:49	MD
Caprolactam	ND		190	UG/KG	8270	07/05/2008 13:49	MD
Carbazole	ND		190	UG/KG	8270	07/05/2008 13:49	MD
Chrysene	18	BJ	190	UG/KG	8270	07/05/2008 13:49	MD
Di-n-butyl phthalate	ND		190	UG/KG	8270	07/05/2008 13:49	MD
Di-n-octyl phthalate	ND		190	UG/KG	8270	07/05/2008 13:49	MD
Dibenzo(a,h)anthracene	ND		190	UG/KG	8270	07/05/2008 13:49	MD
Dibenzofuran	ND		190	UG/KG	8270	07/05/2008 13:49	MD
Diethyl phthalate	ND		190	UG/KG	8270	07/05/2008 13:49	MD
Dimethyl phthalate	ND		190	UG/KG	8270	07/05/2008 13:49	MD

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Sample ID: SB-3(4-6) Date Received: 07/03/2008
Lab Sample ID: A8798703 Project No: NY8A9782
Date Collected: 07/03/2008 Client No: L10400
Time Collected: 10:10 Site No:

Parameter	Result	Flag	Detection Limit	Units	Method	Date/Time Analyzed	Analyst
OBG - SOIL-SW8463 8270 - TCL SVOA ORGANICS							
Fluoranthene	ND		190	UG/KG	8270	07/05/2008 13:49	MD
Fluorene	ND		190	UG/KG	8270	07/05/2008 13:49	MD
Hexachlorobenzene	ND		190	UG/KG	8270	07/05/2008 13:49	MD
Hexachlorobutadiene	ND		190	UG/KG	8270	07/05/2008 13:49	MD
Hexachlorocyclopentadiene	ND		190	UG/KG	8270	07/05/2008 13:49	MD
Hexachloroethane	ND		190	UG/KG	8270	07/05/2008 13:49	MD
Indeno(1,2,3-cd)pyrene	ND		190	UG/KG	8270	07/05/2008 13:49	MD
Isophorone	ND		190	UG/KG	8270	07/05/2008 13:49	MD
N-Nitroso-Di-n-propylamine	ND		190	UG/KG	8270	07/05/2008 13:49	MD
N-nitrosodiphenylamine	ND		190	UG/KG	8270	07/05/2008 13:49	MD
Naphthalene	ND		190	UG/KG	8270	07/05/2008 13:49	MD
Nitrobenzene	ND		190	UG/KG	8270	07/05/2008 13:49	MD
Pentachlorophenol	ND		370	UG/KG	8270	07/05/2008 13:49	MD
Phenanthrene	ND		190	UG/KG	8270	07/05/2008 13:49	MD
Phenol	ND		190	UG/KG	8270	07/05/2008 13:49	MD
Pyrene	ND		190	UG/KG	8270	07/05/2008 13:49	MD
SOIL-SW8463 8082 - PCBS							
Aroclor 1016	ND		18	UG/KG	8082	07/07/2008 09:20	GFD
Aroclor 1221	ND		18	UG/KG	8082	07/07/2008 09:20	GFD
Aroclor 1232	ND		18	UG/KG	8082	07/07/2008 09:20	GFD
Aroclor 1242	ND		18	UG/KG	8082	07/07/2008 09:20	GFD
Aroclor 1248	ND		18	UG/KG	8082	07/07/2008 09:20	GFD
Aroclor 1254	ND		18	UG/KG	8082	07/07/2008 09:20	GFD
Aroclor 1260	ND		18	UG/KG	8082	07/07/2008 09:20	GFD
Metals Analysis							
Aluminum - Total	6380	N	11.4	MG/KG	6010	07/07/2008 13:28	
Antimony - Total	ND	N*	17.1	MG/KG	6010	07/07/2008 13:28	
Arsenic - Total	3.2		2.3	MG/KG	6010	07/07/2008 13:28	
Barium - Total	53.5		0.57	MG/KG	6010	07/07/2008 13:28	
Beryllium - Total	ND		0.23	MG/KG	6010	07/07/2008 13:28	
Cadmium - Total	0.24		0.23	MG/KG	6010	07/07/2008 13:28	
Calcium - Total	18700	*	57.0	MG/KG	6010	07/07/2008 13:28	
Chromium - Total	8.3		0.57	MG/KG	6010	07/07/2008 13:28	
Cobalt - Total	3.8		0.57	MG/KG	6010	07/07/2008 13:28	
Copper - Total	29.3		1.1	MG/KG	6010	07/07/2008 13:28	
Iron - Total	9220	N	11.4	MG/KG	6010	07/07/2008 13:28	
Lead - Total	9.7		1.1	MG/KG	6010	07/07/2008 13:28	
Magnesium - Total	4500	N	22.8	MG/KG	6010	07/07/2008 13:28	
Manganese - Total	311	*	0.23	MG/KG	6010	07/07/2008 13:28	
Mercury - Total	ND		0.019	MG/KG	7471	07/07/2008 12:13	
Nickel - Total	8.6		0.57	MG/KG	6010	07/07/2008 13:28	
Potassium - Total	773		34.2	MG/KG	6010	07/07/2008 13:28	
Selenium - Total	ND		4.6	MG/KG	6010	07/07/2008 13:28	
Silver - Total	ND		0.57	MG/KG	6010	07/07/2008 13:28	
Sodium - Total	ND		160	MG/KG	6010	07/07/2008 13:28	
Thallium - Total	ND		6.8	MG/KG	6010	07/07/2008 13:28	
Vanadium - Total	11.8		0.57	MG/KG	6010	07/07/2008 13:28	

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Sample ID: SB-3(4-6)
Lab Sample ID: A8798703
Date Collected: 07/03/2008
Time Collected: 10:10

Date Received: 07/03/2008
Project No: NY8A9782
Client No: L10400
Site No:

Parameter	Result	Flag	Detection Limit	Units	Method	Date/Time Analyzed	Analyst
Metals Analysis							
Zinc - Total	48.7		2.3	MG/KG	6010	07/07/2008 13:28	
Wet Chemistry Analysis							
Amenable Cyanide	ND		0.82	MG/KG	9012AMEN	07/07/2008 09:18	ERK
Weak Acid Dissociable Cyanide	ND		1.0	MG/KG	4500 CN I	07/07/2008 09:18	ERK

OCIDA, Medina

Sample ID: SB-4(2-4) Date Received: 07/03/2008
Lab Sample ID: A8798704 Project No: NY8A9782
Date Collected: 07/03/2008 Client No: L10400
Time Collected: 10:45 Site No:

Parameter	Result	Flag	Detection Limit	Units	Method	Date/Time Analyzed	Analyst
OBG SOIL-SW8463 8260 - TCL VOLATILES							
1,1,1-Trichloroethane	ND		6	UG/KG	8260	07/04/2008 00:27	JLG
1,1,2,2-Tetrachloroethane	ND		6	UG/KG	8260	07/04/2008 00:27	JLG
1,1,2-Trichloro-1,2,2-trifluoroethane	ND		6	UG/KG	8260	07/04/2008 00:27	JLG
1,1,2-Trichloroethane	ND		6	UG/KG	8260	07/04/2008 00:27	JLG
1,1-Dichloroethane	ND		6	UG/KG	8260	07/04/2008 00:27	JLG
1,1-Dichloroethene	ND		6	UG/KG	8260	07/04/2008 00:27	JLG
1,2,4-Trichlorobenzene	ND		6	UG/KG	8260	07/04/2008 00:27	JLG
1,2-Dibromo-3-chloropropane	ND		6	UG/KG	8260	07/04/2008 00:27	JLG
1,2-Dibromoethane	ND		6	UG/KG	8260	07/04/2008 00:27	JLG
1,2-Dichlorobenzene	ND		6	UG/KG	8260	07/04/2008 00:27	JLG
1,2-Dichloroethane	ND		6	UG/KG	8260	07/04/2008 00:27	JLG
1,2-Dichloropropane	ND		6	UG/KG	8260	07/04/2008 00:27	JLG
1,3-Dichlorobenzene	ND		6	UG/KG	8260	07/04/2008 00:27	JLG
1,4-Dichlorobenzene	ND		6	UG/KG	8260	07/04/2008 00:27	JLG
2-Butanone	ND		29	UG/KG	8260	07/04/2008 00:27	JLG
2-Hexanone	ND		29	UG/KG	8260	07/04/2008 00:27	JLG
4-Methyl-2-pentanone	ND		29	UG/KG	8260	07/04/2008 00:27	JLG
Acetone	ND		29	UG/KG	8260	07/04/2008 00:27	JLG
Benzene	ND		6	UG/KG	8260	07/04/2008 00:27	JLG
Bromodichloromethane	ND		6	UG/KG	8260	07/04/2008 00:27	JLG
Bromoform	ND		6	UG/KG	8260	07/04/2008 00:27	JLG
Bromomethane	ND		6	UG/KG	8260	07/04/2008 00:27	JLG
Carbon Disulfide	ND		6	UG/KG	8260	07/04/2008 00:27	JLG
Carbon Tetrachloride	ND		6	UG/KG	8260	07/04/2008 00:27	JLG
Chlorobenzene	ND		6	UG/KG	8260	07/04/2008 00:27	JLG
Chloroethane	ND		6	UG/KG	8260	07/04/2008 00:27	JLG
Chloroform	ND		6	UG/KG	8260	07/04/2008 00:27	JLG
Chloromethane	ND		6	UG/KG	8260	07/04/2008 00:27	JLG
cis-1,2-Dichloroethene	ND		6	UG/KG	8260	07/04/2008 00:27	JLG
cis-1,3-Dichloropropene	ND		6	UG/KG	8260	07/04/2008 00:27	JLG
Cyclohexane	ND		6	UG/KG	8260	07/04/2008 00:27	JLG
Dibromochloromethane	ND		6	UG/KG	8260	07/04/2008 00:27	JLG
Dichlorodifluoromethane	ND		6	UG/KG	8260	07/04/2008 00:27	JLG
Ethylbenzene	ND		6	UG/KG	8260	07/04/2008 00:27	JLG
Isopropylbenzene	ND		6	UG/KG	8260	07/04/2008 00:27	JLG
Methyl acetate	ND		6	UG/KG	8260	07/04/2008 00:27	JLG
Methyl-t-Butyl Ether (MTBE)	ND		6	UG/KG	8260	07/04/2008 00:27	JLG
Methylcyclohexane	ND		6	UG/KG	8260	07/04/2008 00:27	JLG
Methylene chloride	4	BJ	6	UG/KG	8260	07/04/2008 00:27	JLG
Styrene	ND		6	UG/KG	8260	07/04/2008 00:27	JLG
Tetrachloroethene	ND		6	UG/KG	8260	07/04/2008 00:27	JLG
Toluene	ND		6	UG/KG	8260	07/04/2008 00:27	JLG
Total Xylenes	ND		17	UG/KG	8260	07/04/2008 00:27	JLG
trans-1,2-Dichloroethene	ND		6	UG/KG	8260	07/04/2008 00:27	JLG
trans-1,3-Dichloropropene	ND		6	UG/KG	8260	07/04/2008 00:27	JLG
Trichloroethene	ND		6	UG/KG	8260	07/04/2008 00:27	JLG
Trichlorofluoromethane	ND		6	UG/KG	8260	07/04/2008 00:27	JLG
Vinyl chloride	ND		12	UG/KG	8260	07/04/2008 00:27	JLG

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Sample ID: SB-4(2-4) Date Received: 07/03/2008
Lab Sample ID: A8798704 Project No: NY8A9782
Date Collected: 07/03/2008 Client No: L10400
Time Collected: 10:45 Site No:

Parameter	Result	Flag	Detection Limit	Units	Method	Date/Time Analyzed	Analyst
OBG - SOIL-SW8463 8270 - TCL SVOA ORGANICS							
2,2'-Oxybis(1-Chloropropane)	ND		200	UG/KG	8270	07/05/2008 14:11	MD
2,4,5-Trichlorophenol	ND		200	UG/KG	8270	07/05/2008 14:11	MD
2,4,6-Trichlorophenol	ND		200	UG/KG	8270	07/05/2008 14:11	MD
2,4-Dichlorophenol	ND		200	UG/KG	8270	07/05/2008 14:11	MD
2,4-Dimethylphenol	ND		200	UG/KG	8270	07/05/2008 14:11	MD
2,4-Dinitrophenol	ND		380	UG/KG	8270	07/05/2008 14:11	MD
2,4-Dinitrotoluene	ND		200	UG/KG	8270	07/05/2008 14:11	MD
2,6-Dinitrotoluene	ND		200	UG/KG	8270	07/05/2008 14:11	MD
2-Chloronaphthalene	ND		200	UG/KG	8270	07/05/2008 14:11	MD
2-Chlorophenol	ND		200	UG/KG	8270	07/05/2008 14:11	MD
2-Methylnaphthalene	ND		200	UG/KG	8270	07/05/2008 14:11	MD
2-Methylphenol	ND		200	UG/KG	8270	07/05/2008 14:11	MD
2-Nitroaniline	ND		380	UG/KG	8270	07/05/2008 14:11	MD
2-Nitrophenol	ND		200	UG/KG	8270	07/05/2008 14:11	MD
3,3'-Dichlorobenzidine	ND		200	UG/KG	8270	07/05/2008 14:11	MD
3-Nitroaniline	ND		380	UG/KG	8270	07/05/2008 14:11	MD
4,6-Dinitro-2-methylphenol	ND		380	UG/KG	8270	07/05/2008 14:11	MD
4-Bromophenyl phenyl ether	ND		200	UG/KG	8270	07/05/2008 14:11	MD
4-Chloro-3-methylphenol	ND		200	UG/KG	8270	07/05/2008 14:11	MD
4-Chloroaniline	ND		200	UG/KG	8270	07/05/2008 14:11	MD
4-Chlorophenyl phenyl ether	ND		200	UG/KG	8270	07/05/2008 14:11	MD
4-Methylphenol	ND		200	UG/KG	8270	07/05/2008 14:11	MD
4-Nitroaniline	ND		380	UG/KG	8270	07/05/2008 14:11	MD
4-Nitrophenol	ND		380	UG/KG	8270	07/05/2008 14:11	MD
Acenaphthene	ND		200	UG/KG	8270	07/05/2008 14:11	MD
Acenaphthylene	ND		200	UG/KG	8270	07/05/2008 14:11	MD
Acetophenone	ND		200	UG/KG	8270	07/05/2008 14:11	MD
Anthracene	ND		200	UG/KG	8270	07/05/2008 14:11	MD
Atrazine	ND		200	UG/KG	8270	07/05/2008 14:11	MD
Benzaldehyde	ND		200	UG/KG	8270	07/05/2008 14:11	MD
Benzo(a)anthracene	ND		200	UG/KG	8270	07/05/2008 14:11	MD
Benzo(a)pyrene	ND		200	UG/KG	8270	07/05/2008 14:11	MD
Benzo(b)fluoranthene	ND		200	UG/KG	8270	07/05/2008 14:11	MD
Benzo(ghi)perylene	ND		200	UG/KG	8270	07/05/2008 14:11	MD
Benzo(k)fluoranthene	ND		200	UG/KG	8270	07/05/2008 14:11	MD
Biphenyl	ND		200	UG/KG	8270	07/05/2008 14:11	MD
Bis(2-chloroethoxy) methane	ND		200	UG/KG	8270	07/05/2008 14:11	MD
Bis(2-chloroethyl) ether	ND		200	UG/KG	8270	07/05/2008 14:11	MD
Bis(2-ethylhexyl) phthalate	82	J	200	UG/KG	8270	07/05/2008 14:11	MD
Butyl benzyl phthalate	ND		200	UG/KG	8270	07/05/2008 14:11	MD
Caprolactam	ND		200	UG/KG	8270	07/05/2008 14:11	MD
Carbazole	ND		200	UG/KG	8270	07/05/2008 14:11	MD
Chrysene	22	BJ	200	UG/KG	8270	07/05/2008 14:11	MD
Di-n-butyl phthalate	ND		200	UG/KG	8270	07/05/2008 14:11	MD
Di-n-octyl phthalate	ND		200	UG/KG	8270	07/05/2008 14:11	MD
Dibenzo(a,h)anthracene	ND		200	UG/KG	8270	07/05/2008 14:11	MD
Dibenzofuran	ND		200	UG/KG	8270	07/05/2008 14:11	MD
Diethyl phthalate	ND		200	UG/KG	8270	07/05/2008 14:11	MD
Dimethyl phthalate	ND		200	UG/KG	8270	07/05/2008 14:11	MD

OCIDA, Medina

Sample ID: SB-4(2-4) Date Received: 07/03/2008
Lab Sample ID: A8798704 Project No: NY8A9782
Date Collected: 07/03/2008 Client No: L10400
Time Collected: 10:45 Site No:

Parameter	Result	Flag	Detection Limit	Units	Method	Date/Time Analyzed	Analyst
OBG - SOIL-SW8463 8270 - TCL SVOA ORGANICS							
Fluoranthene	ND		200	UG/KG	8270	07/05/2008 14:11	MD
Fluorene	ND		200	UG/KG	8270	07/05/2008 14:11	MD
Hexachlorobenzene	ND		200	UG/KG	8270	07/05/2008 14:11	MD
Hexachlorobutadiene	ND		200	UG/KG	8270	07/05/2008 14:11	MD
Hexachlorocyclopentadiene	ND		200	UG/KG	8270	07/05/2008 14:11	MD
Hexachloroethane	ND		200	UG/KG	8270	07/05/2008 14:11	MD
Indeno(1,2,3-cd)pyrene	ND		200	UG/KG	8270	07/05/2008 14:11	MD
Isophorone	ND		200	UG/KG	8270	07/05/2008 14:11	MD
N-Nitroso-Di-n-propylamine	ND		200	UG/KG	8270	07/05/2008 14:11	MD
N-nitrosodiphenylamine	ND		200	UG/KG	8270	07/05/2008 14:11	MD
Naphthalene	ND		200	UG/KG	8270	07/05/2008 14:11	MD
Nitrobenzene	ND		200	UG/KG	8270	07/05/2008 14:11	MD
Pentachlorophenol	ND		380	UG/KG	8270	07/05/2008 14:11	MD
Phenanthrene	ND		200	UG/KG	8270	07/05/2008 14:11	MD
Phenol	ND		200	UG/KG	8270	07/05/2008 14:11	MD
Pyrene	ND		200	UG/KG	8270	07/05/2008 14:11	MD
SOIL-SW8463 8082 - PCBS							
Aroclor 1016	ND		19	UG/KG	8082	07/07/2008 09:34	GFD
Aroclor 1221	ND		19	UG/KG	8082	07/07/2008 09:34	GFD
Aroclor 1232	ND		19	UG/KG	8082	07/07/2008 09:34	GFD
Aroclor 1242	ND		19	UG/KG	8082	07/07/2008 09:34	GFD
Aroclor 1248	ND		19	UG/KG	8082	07/07/2008 09:34	GFD
Aroclor 1254	ND		19	UG/KG	8082	07/07/2008 09:34	GFD
Aroclor 1260	ND		19	UG/KG	8082	07/07/2008 09:34	GFD
Metals Analysis							
Aluminum - Total	3750	N	11.5	MG/KG	6010	07/07/2008 13:46	
Antimony - Total	ND	N*	17.3	MG/KG	6010	07/07/2008 13:46	
Arsenic - Total	ND		2.3	MG/KG	6010	07/07/2008 13:46	
Barium - Total	22.2		0.58	MG/KG	6010	07/07/2008 13:46	
Beryllium - Total	ND		0.23	MG/KG	6010	07/07/2008 13:46	
Cadmium - Total	ND		0.23	MG/KG	6010	07/07/2008 13:46	
Calcium - Total	2060	*	57.7	MG/KG	6010	07/07/2008 13:46	
Chromium - Total	4.3		0.58	MG/KG	6010	07/07/2008 13:46	
Cobalt - Total	3.1		0.58	MG/KG	6010	07/07/2008 13:46	
Copper - Total	22.7		1.2	MG/KG	6010	07/07/2008 13:46	
Iron - Total	6030	N	11.5	MG/KG	6010	07/07/2008 13:46	
Lead - Total	1.5		1.2	MG/KG	6010	07/07/2008 13:46	
Magnesium - Total	1460	N	23.1	MG/KG	6010	07/07/2008 13:46	
Manganese - Total	420	*	0.23	MG/KG	6010	07/07/2008 13:46	
Mercury - Total	ND		0.020	MG/KG	7471	07/07/2008 12:15	
Nickel - Total	6.8		0.58	MG/KG	6010	07/07/2008 13:46	
Potassium - Total	676		34.6	MG/KG	6010	07/07/2008 13:46	
Selenium - Total	ND		4.6	MG/KG	6010	07/07/2008 13:46	
Silver - Total	ND		0.58	MG/KG	6010	07/07/2008 13:46	
Sodium - Total	ND		161	MG/KG	6010	07/07/2008 13:46	
Thallium - Total	ND		6.9	MG/KG	6010	07/07/2008 13:46	
Vanadium - Total	6.5		0.58	MG/KG	6010	07/07/2008 13:46	

OCIDA, Medina

Sample ID: SB-4(2-4)
Lab Sample ID: A8798704
Date Collected: 07/03/2008
Time Collected: 10:45

Date Received: 07/03/2008
Project No: NY8A9782
Client No: L10400
Site No:

Parameter	Result	Flag	Detection Limit	Units	Method	Date/Time Analyzed	Analyst
Metals Analysis							
Zinc - Total	16.9		2.3	MG/KG	6010	07/07/2008 13:46	
Wet Chemistry Analysis							
Amenable Cyanide	ND		0.95	MG/KG	9012AMEN	07/07/2008 09:18	ERK
Weak Acid Dissociable Cyanide	ND		0.87	MG/KG	4500 CN I	07/07/2008 09:18	ERK

OCIDA, Medina

Sample ID: SB-5(5-8) Date Received: 07/03/2008
Lab Sample ID: A8798705 Project No: NY8A9782
Date Collected: 07/03/2008 Client No: L10400
Time Collected: 12:30 Site No:

Parameter	Result	Flag	Detection Limit	Units	Method	Date/Time Analyzed	Analyst
OBG SOIL-SW8463 8260 - TCL VOLATILES							
1,1,1-Trichloroethane	ND		6	UG/KG	8260	07/04/2008 00:52	JLG
1,1,2,2-Tetrachloroethane	ND		6	UG/KG	8260	07/04/2008 00:52	JLG
1,1,2-Trichloro-1,2,2-trifluoroethane	ND		6	UG/KG	8260	07/04/2008 00:52	JLG
1,1,2-Trichloroethane	ND		6	UG/KG	8260	07/04/2008 00:52	JLG
1,1-Dichloroethane	ND		6	UG/KG	8260	07/04/2008 00:52	JLG
1,1-Dichloroethene	ND		6	UG/KG	8260	07/04/2008 00:52	JLG
1,2,4-Trichlorobenzene	ND		6	UG/KG	8260	07/04/2008 00:52	JLG
1,2-Dibromo-3-chloropropane	ND		6	UG/KG	8260	07/04/2008 00:52	JLG
1,2-Dibromoethane	ND		6	UG/KG	8260	07/04/2008 00:52	JLG
1,2-Dichlorobenzene	ND		6	UG/KG	8260	07/04/2008 00:52	JLG
1,2-Dichloroethane	ND		6	UG/KG	8260	07/04/2008 00:52	JLG
1,2-Dichloropropane	ND		6	UG/KG	8260	07/04/2008 00:52	JLG
1,3-Dichlorobenzene	ND		6	UG/KG	8260	07/04/2008 00:52	JLG
1,4-Dichlorobenzene	ND		6	UG/KG	8260	07/04/2008 00:52	JLG
2-Butanone	ND		28	UG/KG	8260	07/04/2008 00:52	JLG
2-Hexanone	ND		28	UG/KG	8260	07/04/2008 00:52	JLG
4-Methyl-2-pentanone	ND		28	UG/KG	8260	07/04/2008 00:52	JLG
Acetone	9	BJ	28	UG/KG	8260	07/04/2008 00:52	JLG
Benzene	ND		6	UG/KG	8260	07/04/2008 00:52	JLG
Bromodichloromethane	ND		6	UG/KG	8260	07/04/2008 00:52	JLG
Bromoform	ND		6	UG/KG	8260	07/04/2008 00:52	JLG
Bromomethane	ND		6	UG/KG	8260	07/04/2008 00:52	JLG
Carbon Disulfide	ND		6	UG/KG	8260	07/04/2008 00:52	JLG
Carbon Tetrachloride	ND		6	UG/KG	8260	07/04/2008 00:52	JLG
Chlorobenzene	ND		6	UG/KG	8260	07/04/2008 00:52	JLG
Chloroethane	ND		6	UG/KG	8260	07/04/2008 00:52	JLG
Chloroform	ND		6	UG/KG	8260	07/04/2008 00:52	JLG
Chloromethane	ND		6	UG/KG	8260	07/04/2008 00:52	JLG
cis-1,2-Dichloroethene	ND		6	UG/KG	8260	07/04/2008 00:52	JLG
cis-1,3-Dichloropropene	ND		6	UG/KG	8260	07/04/2008 00:52	JLG
Cyclohexane	ND		6	UG/KG	8260	07/04/2008 00:52	JLG
Dibromochloromethane	ND		6	UG/KG	8260	07/04/2008 00:52	JLG
Dichlorodifluoromethane	ND		6	UG/KG	8260	07/04/2008 00:52	JLG
Ethylbenzene	ND		6	UG/KG	8260	07/04/2008 00:52	JLG
Isopropylbenzene	ND		6	UG/KG	8260	07/04/2008 00:52	JLG
Methyl acetate	ND		6	UG/KG	8260	07/04/2008 00:52	JLG
Methyl-t-Butyl Ether (MTBE)	ND		6	UG/KG	8260	07/04/2008 00:52	JLG
Methylcyclohexane	ND		6	UG/KG	8260	07/04/2008 00:52	JLG
Methylene chloride	2	BJ	6	UG/KG	8260	07/04/2008 00:52	JLG
Styrene	ND		6	UG/KG	8260	07/04/2008 00:52	JLG
Tetrachloroethene	ND		6	UG/KG	8260	07/04/2008 00:52	JLG
Toluene	ND		6	UG/KG	8260	07/04/2008 00:52	JLG
Total Xylenes	ND		17	UG/KG	8260	07/04/2008 00:52	JLG
trans-1,2-Dichloroethene	ND		6	UG/KG	8260	07/04/2008 00:52	JLG
trans-1,3-Dichloropropene	ND		6	UG/KG	8260	07/04/2008 00:52	JLG
Trichloroethene	ND		6	UG/KG	8260	07/04/2008 00:52	JLG
Trichlorofluoromethane	ND		6	UG/KG	8260	07/04/2008 00:52	JLG
Vinyl chloride	ND		11	UG/KG	8260	07/04/2008 00:52	JLG

OCIDA, Medina

Sample ID: SB-5(5-8) Date Received: 07/03/2008
Lab Sample ID: A8798705 Project No: NY8A9782
Date Collected: 07/03/2008 Client No: L10400
Time Collected: 12:30 Site No:

Parameter	Result	Flag	Detection Limit	Units	Method	Date/Time Analyzed	Analyst
OBG - SOIL-SW8463 8270 - TCL SVOA ORGANICS							
2,2'-Oxybis(1-Chloropropane)	ND		190	UG/KG	8270	07/05/2008 14:34	MD
2,4,5-Trichlorophenol	ND		190	UG/KG	8270	07/05/2008 14:34	MD
2,4,6-Trichlorophenol	ND		190	UG/KG	8270	07/05/2008 14:34	MD
2,4-Dichlorophenol	ND		190	UG/KG	8270	07/05/2008 14:34	MD
2,4-Dimethylphenol	ND		190	UG/KG	8270	07/05/2008 14:34	MD
2,4-Dinitrophenol	ND		360	UG/KG	8270	07/05/2008 14:34	MD
2,4-Dinitrotoluene	ND		190	UG/KG	8270	07/05/2008 14:34	MD
2,6-Dinitrotoluene	ND		190	UG/KG	8270	07/05/2008 14:34	MD
2-Chloronaphthalene	ND		190	UG/KG	8270	07/05/2008 14:34	MD
2-Chlorophenol	ND		190	UG/KG	8270	07/05/2008 14:34	MD
2-Methylnaphthalene	ND		190	UG/KG	8270	07/05/2008 14:34	MD
2-Methylphenol	ND		190	UG/KG	8270	07/05/2008 14:34	MD
2-Nitroaniline	ND		360	UG/KG	8270	07/05/2008 14:34	MD
2-Nitrophenol	ND		190	UG/KG	8270	07/05/2008 14:34	MD
3,3'-Dichlorobenzidine	ND		190	UG/KG	8270	07/05/2008 14:34	MD
3-Nitroaniline	ND		360	UG/KG	8270	07/05/2008 14:34	MD
4,6-Dinitro-2-methylphenol	ND		360	UG/KG	8270	07/05/2008 14:34	MD
4-Bromophenyl phenyl ether	ND		190	UG/KG	8270	07/05/2008 14:34	MD
4-Chloro-3-methylphenol	ND		190	UG/KG	8270	07/05/2008 14:34	MD
4-Chloroaniline	ND		190	UG/KG	8270	07/05/2008 14:34	MD
4-Chlorophenyl phenyl ether	ND		190	UG/KG	8270	07/05/2008 14:34	MD
4-Methylphenol	ND		190	UG/KG	8270	07/05/2008 14:34	MD
4-Nitroaniline	ND		360	UG/KG	8270	07/05/2008 14:34	MD
4-Nitrophenol	ND		360	UG/KG	8270	07/05/2008 14:34	MD
Acenaphthene	ND		190	UG/KG	8270	07/05/2008 14:34	MD
Acenaphthylene	ND		190	UG/KG	8270	07/05/2008 14:34	MD
Acetophenone	ND		190	UG/KG	8270	07/05/2008 14:34	MD
Anthracene	ND		190	UG/KG	8270	07/05/2008 14:34	MD
Atrazine	ND		190	UG/KG	8270	07/05/2008 14:34	MD
Benzaldehyde	ND		190	UG/KG	8270	07/05/2008 14:34	MD
Benzo(a)anthracene	ND		190	UG/KG	8270	07/05/2008 14:34	MD
Benzo(a)pyrene	ND		190	UG/KG	8270	07/05/2008 14:34	MD
Benzo(b)fluoranthene	ND		190	UG/KG	8270	07/05/2008 14:34	MD
Benzo(ghi)perylene	ND		190	UG/KG	8270	07/05/2008 14:34	MD
Benzo(k)fluoranthene	ND		190	UG/KG	8270	07/05/2008 14:34	MD
Biphenyl	ND		190	UG/KG	8270	07/05/2008 14:34	MD
Bis(2-chloroethoxy) methane	ND		190	UG/KG	8270	07/05/2008 14:34	MD
Bis(2-chloroethyl) ether	ND		190	UG/KG	8270	07/05/2008 14:34	MD
Bis(2-ethylhexyl) phthalate	ND		190	UG/KG	8270	07/05/2008 14:34	MD
Butyl benzyl phthalate	ND		190	UG/KG	8270	07/05/2008 14:34	MD
Caprolactam	ND		190	UG/KG	8270	07/05/2008 14:34	MD
Carbazole	ND		190	UG/KG	8270	07/05/2008 14:34	MD
Chrysene	21	BJ	190	UG/KG	8270	07/05/2008 14:34	MD
Di-n-butyl phthalate	ND		190	UG/KG	8270	07/05/2008 14:34	MD
Di-n-octyl phthalate	ND		190	UG/KG	8270	07/05/2008 14:34	MD
Dibenzo(a,h)anthracene	ND		190	UG/KG	8270	07/05/2008 14:34	MD
Dibenzofuran	ND		190	UG/KG	8270	07/05/2008 14:34	MD
Diethyl phthalate	ND		190	UG/KG	8270	07/05/2008 14:34	MD
Dimethyl phthalate	ND		190	UG/KG	8270	07/05/2008 14:34	MD

OCIDA, Medina

Sample ID: SB-5(5-8) Date Received: 07/03/2008
Lab Sample ID: A8798705 Project No: NY8A9782
Date Collected: 07/03/2008 Client No: L10400
Time Collected: 12:30 Site No:

Parameter	Result	Flag	Detection Limit	Units	Method	Date/Time Analyzed	Analyst
OBG - SOIL-SW8463 8270 - TCL SVOA ORGANICS							
Fluoranthene	ND		190	UG/KG	8270	07/05/2008 14:34	MD
Fluorene	ND		190	UG/KG	8270	07/05/2008 14:34	MD
Hexachlorobenzene	ND		190	UG/KG	8270	07/05/2008 14:34	MD
Hexachlorobutadiene	ND		190	UG/KG	8270	07/05/2008 14:34	MD
Hexachlorocyclopentadiene	ND		190	UG/KG	8270	07/05/2008 14:34	MD
Hexachloroethane	ND		190	UG/KG	8270	07/05/2008 14:34	MD
Indeno(1,2,3-cd)pyrene	ND		190	UG/KG	8270	07/05/2008 14:34	MD
Isophorone	ND		190	UG/KG	8270	07/05/2008 14:34	MD
N-Nitroso-Di-n-propylamine	ND		190	UG/KG	8270	07/05/2008 14:34	MD
N-nitrosodiphenylamine	ND		190	UG/KG	8270	07/05/2008 14:34	MD
Naphthalene	ND		190	UG/KG	8270	07/05/2008 14:34	MD
Nitrobenzene	ND		190	UG/KG	8270	07/05/2008 14:34	MD
Pentachlorophenol	ND		360	UG/KG	8270	07/05/2008 14:34	MD
Phenanthrene	ND		190	UG/KG	8270	07/05/2008 14:34	MD
Phenol	ND		190	UG/KG	8270	07/05/2008 14:34	MD
Pyrene	ND		190	UG/KG	8270	07/05/2008 14:34	MD
SOIL-SW8463 8082 - PCBS							
Aroclor 1016	ND		18	UG/KG	8082	07/07/2008 09:49	GFD
Aroclor 1221	ND		18	UG/KG	8082	07/07/2008 09:49	GFD
Aroclor 1232	ND		18	UG/KG	8082	07/07/2008 09:49	GFD
Aroclor 1242	ND		18	UG/KG	8082	07/07/2008 09:49	GFD
Aroclor 1248	ND		18	UG/KG	8082	07/07/2008 09:49	GFD
Aroclor 1254	ND		18	UG/KG	8082	07/07/2008 09:49	GFD
Aroclor 1260	ND		18	UG/KG	8082	07/07/2008 09:49	GFD
Metals Analysis							
Aluminum - Total	4470	N	10.6	MG/KG	6010	07/07/2008 13:51	
Antimony - Total	ND	N*	15.8	MG/KG	6010	07/07/2008 13:51	
Arsenic - Total	2.8		2.1	MG/KG	6010	07/07/2008 13:51	
Barium - Total	64.3		0.53	MG/KG	6010	07/07/2008 13:51	
Beryllium - Total	ND		0.21	MG/KG	6010	07/07/2008 13:51	
Cadmium - Total	0.22		0.21	MG/KG	6010	07/07/2008 13:51	
Calcium - Total	31400	*	52.8	MG/KG	6010	07/07/2008 13:51	
Chromium - Total	6.6		0.53	MG/KG	6010	07/07/2008 13:51	
Cobalt - Total	3.9		0.53	MG/KG	6010	07/07/2008 13:51	
Copper - Total	39.5		1.1	MG/KG	6010	07/07/2008 13:51	
Iron - Total	7780	N	10.6	MG/KG	6010	07/07/2008 13:51	
Lead - Total	3.3		1.1	MG/KG	6010	07/07/2008 13:51	
Magnesium - Total	5200	N	21.1	MG/KG	6010	07/07/2008 13:51	
Manganese - Total	577	*	0.21	MG/KG	6010	07/07/2008 13:51	
Mercury - Total	ND		0.019	MG/KG	7471	07/07/2008 12:17	
Nickel - Total	8.5		0.53	MG/KG	6010	07/07/2008 13:51	
Potassium - Total	828		31.7	MG/KG	6010	07/07/2008 13:51	
Selenium - Total	ND		4.2	MG/KG	6010	07/07/2008 13:51	
Silver - Total	ND		0.53	MG/KG	6010	07/07/2008 13:51	
Sodium - Total	181		148	MG/KG	6010	07/07/2008 13:51	
Thallium - Total	ND		6.3	MG/KG	6010	07/07/2008 13:51	
Vanadium - Total	8.9		0.53	MG/KG	6010	07/07/2008 13:51	

OCIDA, Medina

Sample ID: SB-5(5-8)
Lab Sample ID: A8798705
Date Collected: 07/03/2008
Time Collected: 12:30

Date Received: 07/03/2008
Project No: NY8A9782
Client No: L10400
Site No:

Parameter	Result	Flag	Detection Limit	Units	Method	Date/Time Analyzed	Analyst
Metals Analysis							
Zinc - Total	25.6		2.1	MG/KG	6010	07/07/2008 13:51	
Wet Chemistry Analysis							
Amenable Cyanide	ND		0.82	MG/KG	9012AMEN	07/07/2008 09:18	ERK
Weak Acid Dissociable Cyanide	ND		1.0	MG/KG	4500 CN I	07/07/2008 09:18	ERK

OCIDA, Medina

Sample ID: SB-6(4-8) Date Received: 07/03/2008
Lab Sample ID: A8798707 Project No: NY8A9782
Date Collected: 07/03/2008 Client No: L10400
Time Collected: 13:20 Site No:

Parameter	Result	Flag	Detection Limit	Units	Method	Date/Time Analyzed	Analyst
OBG SOIL-SW8463 8260 - TCL VOLATILES							
1,1,1-Trichloroethane	ND		6	UG/KG	8260	07/04/2008 01:43	JLG
1,1,2,2-Tetrachloroethane	ND		6	UG/KG	8260	07/04/2008 01:43	JLG
1,1,2-Trichloro-1,2,2-trifluoroethane	ND		6	UG/KG	8260	07/04/2008 01:43	JLG
1,1,2-Trichloroethane	ND		6	UG/KG	8260	07/04/2008 01:43	JLG
1,1-Dichloroethane	ND		6	UG/KG	8260	07/04/2008 01:43	JLG
1,1-Dichloroethene	ND		6	UG/KG	8260	07/04/2008 01:43	JLG
1,2,4-Trichlorobenzene	ND		6	UG/KG	8260	07/04/2008 01:43	JLG
1,2-Dibromo-3-chloropropane	ND		6	UG/KG	8260	07/04/2008 01:43	JLG
1,2-Dibromoethane	ND		6	UG/KG	8260	07/04/2008 01:43	JLG
1,2-Dichlorobenzene	ND		6	UG/KG	8260	07/04/2008 01:43	JLG
1,2-Dichloroethane	ND		6	UG/KG	8260	07/04/2008 01:43	JLG
1,2-Dichloropropane	ND		6	UG/KG	8260	07/04/2008 01:43	JLG
1,3-Dichlorobenzene	ND		6	UG/KG	8260	07/04/2008 01:43	JLG
1,4-Dichlorobenzene	ND		6	UG/KG	8260	07/04/2008 01:43	JLG
2-Butanone	ND		28	UG/KG	8260	07/04/2008 01:43	JLG
2-Hexanone	ND		28	UG/KG	8260	07/04/2008 01:43	JLG
4-Methyl-2-pentanone	ND		28	UG/KG	8260	07/04/2008 01:43	JLG
Acetone	8	BJ	28	UG/KG	8260	07/04/2008 01:43	JLG
Benzene	ND		6	UG/KG	8260	07/04/2008 01:43	JLG
Bromodichloromethane	ND		6	UG/KG	8260	07/04/2008 01:43	JLG
Bromoform	ND		6	UG/KG	8260	07/04/2008 01:43	JLG
Bromomethane	ND		6	UG/KG	8260	07/04/2008 01:43	JLG
Carbon Disulfide	ND		6	UG/KG	8260	07/04/2008 01:43	JLG
Carbon Tetrachloride	ND		6	UG/KG	8260	07/04/2008 01:43	JLG
Chlorobenzene	ND		6	UG/KG	8260	07/04/2008 01:43	JLG
Chloroethane	ND		6	UG/KG	8260	07/04/2008 01:43	JLG
Chloroform	ND		6	UG/KG	8260	07/04/2008 01:43	JLG
Chloromethane	ND		6	UG/KG	8260	07/04/2008 01:43	JLG
cis-1,2-Dichloroethene	ND		6	UG/KG	8260	07/04/2008 01:43	JLG
cis-1,3-Dichloropropene	ND		6	UG/KG	8260	07/04/2008 01:43	JLG
Cyclohexane	ND		6	UG/KG	8260	07/04/2008 01:43	JLG
Dibromochloromethane	ND		6	UG/KG	8260	07/04/2008 01:43	JLG
Dichlorodifluoromethane	ND		6	UG/KG	8260	07/04/2008 01:43	JLG
Ethylbenzene	ND		6	UG/KG	8260	07/04/2008 01:43	JLG
Isopropylbenzene	ND		6	UG/KG	8260	07/04/2008 01:43	JLG
Methyl acetate	ND		6	UG/KG	8260	07/04/2008 01:43	JLG
Methyl-t-Butyl Ether (MTBE)	ND		6	UG/KG	8260	07/04/2008 01:43	JLG
Methylcyclohexane	ND		6	UG/KG	8260	07/04/2008 01:43	JLG
Methylene chloride	3	BJ	6	UG/KG	8260	07/04/2008 01:43	JLG
Styrene	ND		6	UG/KG	8260	07/04/2008 01:43	JLG
Tetrachloroethene	ND		6	UG/KG	8260	07/04/2008 01:43	JLG
Toluene	ND		6	UG/KG	8260	07/04/2008 01:43	JLG
Total Xylenes	ND		17	UG/KG	8260	07/04/2008 01:43	JLG
trans-1,2-Dichloroethene	ND		6	UG/KG	8260	07/04/2008 01:43	JLG
trans-1,3-Dichloropropene	ND		6	UG/KG	8260	07/04/2008 01:43	JLG
Trichloroethene	ND		6	UG/KG	8260	07/04/2008 01:43	JLG
Trichlorofluoromethane	ND		6	UG/KG	8260	07/04/2008 01:43	JLG
Vinyl chloride	ND		11	UG/KG	8260	07/04/2008 01:43	JLG

OCIDA, Medina

Sample ID: SB-6(4-8) Date Received: 07/03/2008
Lab Sample ID: A8798707 Project No: NY8A9782
Date Collected: 07/03/2008 Client No: L10400
Time Collected: 13:20 Site No:

Parameter	Result	Flag	Detection Limit	Units	Method	Date/Time Analyzed	Analyst
OBG - SOIL-SW8463 8270 - TCL SVOA ORGANICS							
2,2'-Oxybis(1-Chloropropane)	ND		190	UG/KG	8270	07/05/2008 15:20	MD
2,4,5-Trichlorophenol	ND		190	UG/KG	8270	07/05/2008 15:20	MD
2,4,6-Trichlorophenol	ND		190	UG/KG	8270	07/05/2008 15:20	MD
2,4-Dichlorophenol	ND		190	UG/KG	8270	07/05/2008 15:20	MD
2,4-Dimethylphenol	ND		190	UG/KG	8270	07/05/2008 15:20	MD
2,4-Dinitrophenol	ND		370	UG/KG	8270	07/05/2008 15:20	MD
2,4-Dinitrotoluene	ND		190	UG/KG	8270	07/05/2008 15:20	MD
2,6-Dinitrotoluene	ND		190	UG/KG	8270	07/05/2008 15:20	MD
2-Chloronaphthalene	ND		190	UG/KG	8270	07/05/2008 15:20	MD
2-Chlorophenol	ND		190	UG/KG	8270	07/05/2008 15:20	MD
2-Methylnaphthalene	ND		190	UG/KG	8270	07/05/2008 15:20	MD
2-Methylphenol	ND		190	UG/KG	8270	07/05/2008 15:20	MD
2-Nitroaniline	ND		370	UG/KG	8270	07/05/2008 15:20	MD
2-Nitrophenol	ND		190	UG/KG	8270	07/05/2008 15:20	MD
3,3'-Dichlorobenzidine	ND		190	UG/KG	8270	07/05/2008 15:20	MD
3-Nitroaniline	ND		370	UG/KG	8270	07/05/2008 15:20	MD
4,6-Dinitro-2-methylphenol	ND		370	UG/KG	8270	07/05/2008 15:20	MD
4-Bromophenyl phenyl ether	ND		190	UG/KG	8270	07/05/2008 15:20	MD
4-Chloro-3-methylphenol	ND		190	UG/KG	8270	07/05/2008 15:20	MD
4-Chloroaniline	ND		190	UG/KG	8270	07/05/2008 15:20	MD
4-Chlorophenyl phenyl ether	ND		190	UG/KG	8270	07/05/2008 15:20	MD
4-Methylphenol	ND		190	UG/KG	8270	07/05/2008 15:20	MD
4-Nitroaniline	ND		370	UG/KG	8270	07/05/2008 15:20	MD
4-Nitrophenol	ND		370	UG/KG	8270	07/05/2008 15:20	MD
Acenaphthene	ND		190	UG/KG	8270	07/05/2008 15:20	MD
Acenaphthylene	ND		190	UG/KG	8270	07/05/2008 15:20	MD
Acetophenone	ND		190	UG/KG	8270	07/05/2008 15:20	MD
Anthracene	ND		190	UG/KG	8270	07/05/2008 15:20	MD
Atrazine	ND		190	UG/KG	8270	07/05/2008 15:20	MD
Benzaldehyde	ND		190	UG/KG	8270	07/05/2008 15:20	MD
Benzo(a)anthracene	26	J	190	UG/KG	8270	07/05/2008 15:20	MD
Benzo(a)pyrene	43	J	190	UG/KG	8270	07/05/2008 15:20	MD
Benzo(b)fluoranthene	32	J	190	UG/KG	8270	07/05/2008 15:20	MD
Benzo(ghi)perylene	100	J	190	UG/KG	8270	07/05/2008 15:20	MD
Benzo(k)fluoranthene	8	J	190	UG/KG	8270	07/05/2008 15:20	MD
Biphenyl	ND		190	UG/KG	8270	07/05/2008 15:20	MD
Bis(2-chloroethoxy) methane	ND		190	UG/KG	8270	07/05/2008 15:20	MD
Bis(2-chloroethyl) ether	ND		190	UG/KG	8270	07/05/2008 15:20	MD
Bis(2-ethylhexyl) phthalate	ND		190	UG/KG	8270	07/05/2008 15:20	MD
Butyl benzyl phthalate	ND		190	UG/KG	8270	07/05/2008 15:20	MD
Caprolactam	ND		190	UG/KG	8270	07/05/2008 15:20	MD
Carbazole	ND		190	UG/KG	8270	07/05/2008 15:20	MD
Chrysene	320	B	190	UG/KG	8270	07/05/2008 15:20	MD
Di-n-butyl phthalate	ND		190	UG/KG	8270	07/05/2008 15:20	MD
Di-n-octyl phthalate	8	J	190	UG/KG	8270	07/05/2008 15:20	MD
Dibenzo(a,h)anthracene	59	J	190	UG/KG	8270	07/05/2008 15:20	MD
Dibenzofuran	ND		190	UG/KG	8270	07/05/2008 15:20	MD
Diethyl phthalate	ND		190	UG/KG	8270	07/05/2008 15:20	MD
Dimethyl phthalate	ND		190	UG/KG	8270	07/05/2008 15:20	MD

OCIDA, Medina

Sample ID: SB-6(4-8) Date Received: 07/03/2008
Lab Sample ID: A8798707 Project No: NY8A9782
Date Collected: 07/03/2008 Client No: L10400
Time Collected: 13:20 Site No:

Parameter	Result	Flag	Detection Limit	Units	Method	Date/Time Analyzed	Analyst
OBG - SOIL-SW8463 8270 - TCL SVOA ORGANICS							
Fluoranthene	ND		190	UG/KG	8270	07/05/2008 15:20	MD
Fluorene	ND		190	UG/KG	8270	07/05/2008 15:20	MD
Hexachlorobenzene	ND		190	UG/KG	8270	07/05/2008 15:20	MD
Hexachlorobutadiene	ND		190	UG/KG	8270	07/05/2008 15:20	MD
Hexachlorocyclopentadiene	ND		190	UG/KG	8270	07/05/2008 15:20	MD
Hexachloroethane	ND		190	UG/KG	8270	07/05/2008 15:20	MD
Indeno(1,2,3-cd)pyrene	22	J	190	UG/KG	8270	07/05/2008 15:20	MD
Isophorone	ND		190	UG/KG	8270	07/05/2008 15:20	MD
N-Nitroso-Di-n-propylamine	ND		190	UG/KG	8270	07/05/2008 15:20	MD
N-nitrosodiphenylamine	ND		190	UG/KG	8270	07/05/2008 15:20	MD
Naphthalene	ND		190	UG/KG	8270	07/05/2008 15:20	MD
Nitrobenzene	ND		190	UG/KG	8270	07/05/2008 15:20	MD
Pentachlorophenol	ND		370	UG/KG	8270	07/05/2008 15:20	MD
Phenanthrene	ND		190	UG/KG	8270	07/05/2008 15:20	MD
Phenol	ND		190	UG/KG	8270	07/05/2008 15:20	MD
Pyrene	ND		190	UG/KG	8270	07/05/2008 15:20	MD
SOIL-SW8463 8082 - PCBS							
Aroclor 1016	ND		18	UG/KG	8082	07/07/2008 10:19	GFD
Aroclor 1221	ND		18	UG/KG	8082	07/07/2008 10:19	GFD
Aroclor 1232	ND		18	UG/KG	8082	07/07/2008 10:19	GFD
Aroclor 1242	ND		18	UG/KG	8082	07/07/2008 10:19	GFD
Aroclor 1248	ND		18	UG/KG	8082	07/07/2008 10:19	GFD
Aroclor 1254	ND		18	UG/KG	8082	07/07/2008 10:19	GFD
Aroclor 1260	ND		18	UG/KG	8082	07/07/2008 10:19	GFD
Metals Analysis							
Aluminum - Total	3490	N	10.9	MG/KG	6010	07/07/2008 14:02	
Antimony - Total	ND	N*	16.3	MG/KG	6010	07/07/2008 14:02	
Arsenic - Total	ND		2.2	MG/KG	6010	07/07/2008 14:02	
Barium - Total	30.6		0.54	MG/KG	6010	07/07/2008 14:02	
Beryllium - Total	ND		0.22	MG/KG	6010	07/07/2008 14:02	
Cadmium - Total	ND		0.22	MG/KG	6010	07/07/2008 14:02	
Calcium - Total	32500	*	54.4	MG/KG	6010	07/07/2008 14:02	
Chromium - Total	4.8		0.54	MG/KG	6010	07/07/2008 14:02	
Cobalt - Total	3.9		0.54	MG/KG	6010	07/07/2008 14:02	
Copper - Total	19.1		1.1	MG/KG	6010	07/07/2008 14:02	
Iron - Total	6390	N	10.9	MG/KG	6010	07/07/2008 14:02	
Lead - Total	1.5		1.1	MG/KG	6010	07/07/2008 14:02	
Magnesium - Total	5860	N	21.8	MG/KG	6010	07/07/2008 14:02	
Manganese - Total	348	*	0.22	MG/KG	6010	07/07/2008 14:02	
Mercury - Total	ND		0.020	MG/KG	7471	07/07/2008 12:20	
Nickel - Total	7.9		0.54	MG/KG	6010	07/07/2008 14:02	
Potassium - Total	666		32.6	MG/KG	6010	07/07/2008 14:02	
Selenium - Total	ND		4.4	MG/KG	6010	07/07/2008 14:02	
Silver - Total	ND		0.54	MG/KG	6010	07/07/2008 14:02	
Sodium - Total	179		152	MG/KG	6010	07/07/2008 14:02	
Thallium - Total	ND		6.5	MG/KG	6010	07/07/2008 14:02	
Vanadium - Total	7.8		0.54	MG/KG	6010	07/07/2008 14:02	

OCIDA, Medina

Sample ID: SB-6(4-8)
Lab Sample ID: A8798707
Date Collected: 07/03/2008
Time Collected: 13:20

Date Received: 07/03/2008
Project No: NY8A9782
Client No: L10400
Site No:

Parameter	Result	Flag	Detection Limit	Units	Method	Date/Time Analyzed	Analyst
Metals Analysis							
Zinc - Total	17.3		2.2	MG/KG	6010	07/07/2008 14:02	
Wet Chemistry Analysis							
Amenable Cyanide	ND		1.1	MG/KG	9012AMEN	07/07/2008 09:18	ERK
Weak Acid Dissociable Cyanide	ND		1.0	MG/KG	4500 CN I	07/07/2008 09:18	ERK

OCIDA, Medina

Sample ID: TRIP BLANK
Lab Sample ID: A8798708
Date Collected: 07/03/2008
Time Collected: 00:00

Date Received: 07/03/2008
Project No: NY8A9782
Client No: L10400
Site No:

Parameter	Result	Flag	Detection Limit	Units	Method	Date/Time Analyzed	Analyst
OBG - AQUEOUS-SW8463 8260 - TCL VOLATILES							
1,1,1-Trichloroethane	ND		1.0	UG/L	8260	07/04/2008 03:00	JLG
1,1,2,2-Tetrachloroethane	ND		1.0	UG/L	8260	07/04/2008 03:00	JLG
1,1,2-Trichloro-1,2,2-trifluoroethane	ND		1.0	UG/L	8260	07/04/2008 03:00	JLG
1,1,2-Trichloroethane	ND		1.0	UG/L	8260	07/04/2008 03:00	JLG
1,1-Dichloroethane	ND		1.0	UG/L	8260	07/04/2008 03:00	JLG
1,1-Dichloroethene	ND		1.0	UG/L	8260	07/04/2008 03:00	JLG
1,2,4-Trichlorobenzene	ND		1.0	UG/L	8260	07/04/2008 03:00	JLG
1,2-Dibromo-3-chloropropane	ND		1.0	UG/L	8260	07/04/2008 03:00	JLG
1,2-Dibromoethane	ND		1.0	UG/L	8260	07/04/2008 03:00	JLG
1,2-Dichlorobenzene	ND		1.0	UG/L	8260	07/04/2008 03:00	JLG
1,2-Dichloroethane	ND		1.0	UG/L	8260	07/04/2008 03:00	JLG
1,2-Dichloropropane	ND		1.0	UG/L	8260	07/04/2008 03:00	JLG
1,3-Dichlorobenzene	ND		1.0	UG/L	8260	07/04/2008 03:00	JLG
1,4-Dichlorobenzene	ND		1.0	UG/L	8260	07/04/2008 03:00	JLG
2-Butanone	ND		5.0	UG/L	8260	07/04/2008 03:00	JLG
2-Hexanone	ND		5.0	UG/L	8260	07/04/2008 03:00	JLG
4-Methyl-2-pentanone	ND		5.0	UG/L	8260	07/04/2008 03:00	JLG
Acetone	8.0	B	5.0	UG/L	8260	07/04/2008 03:00	JLG
Benzene	ND		1.0	UG/L	8260	07/04/2008 03:00	JLG
Bromodichloromethane	ND		1.0	UG/L	8260	07/04/2008 03:00	JLG
Bromoform	ND		1.0	UG/L	8260	07/04/2008 03:00	JLG
Bromomethane	ND		1.0	UG/L	8260	07/04/2008 03:00	JLG
Carbon Disulfide	ND		1.0	UG/L	8260	07/04/2008 03:00	JLG
Carbon Tetrachloride	ND		1.0	UG/L	8260	07/04/2008 03:00	JLG
Chlorobenzene	ND		1.0	UG/L	8260	07/04/2008 03:00	JLG
Chloroethane	ND		1.0	UG/L	8260	07/04/2008 03:00	JLG
Chloroform	ND		1.0	UG/L	8260	07/04/2008 03:00	JLG
Chloromethane	ND		1.0	UG/L	8260	07/04/2008 03:00	JLG
cis-1,2-Dichloroethene	ND		1.0	UG/L	8260	07/04/2008 03:00	JLG
cis-1,3-Dichloropropene	ND		1.0	UG/L	8260	07/04/2008 03:00	JLG
Cyclohexane	ND		1.0	UG/L	8260	07/04/2008 03:00	JLG
Dibromochloromethane	ND		1.0	UG/L	8260	07/04/2008 03:00	JLG
Dichlorodifluoromethane	ND		1.0	UG/L	8260	07/04/2008 03:00	JLG
Ethylbenzene	ND		1.0	UG/L	8260	07/04/2008 03:00	JLG
Isopropylbenzene	ND		1.0	UG/L	8260	07/04/2008 03:00	JLG
Methyl acetate	ND		1.0	UG/L	8260	07/04/2008 03:00	JLG
Methyl-t-Butyl Ether (MTBE)	ND		1.0	UG/L	8260	07/04/2008 03:00	JLG
Methylcyclohexane	ND		1.0	UG/L	8260	07/04/2008 03:00	JLG
Methylene chloride	13	B	1.0	UG/L	8260	07/04/2008 03:00	JLG
Styrene	ND		1.0	UG/L	8260	07/04/2008 03:00	JLG
Tetrachloroethene	ND		1.0	UG/L	8260	07/04/2008 03:00	JLG
Toluene	ND		1.0	UG/L	8260	07/04/2008 03:00	JLG
Total Xylenes	ND		3.0	UG/L	8260	07/04/2008 03:00	JLG
trans-1,2-Dichloroethene	ND		1.0	UG/L	8260	07/04/2008 03:00	JLG
trans-1,3-Dichloropropene	ND		1.0	UG/L	8260	07/04/2008 03:00	JLG
Trichloroethene	ND		1.0	UG/L	8260	07/04/2008 03:00	JLG
Trichlorofluoromethane	ND		1.0	UG/L	8260	07/04/2008 03:00	JLG
Vinyl chloride	ND		1.0	UG/L	8260	07/04/2008 03:00	JLG

Chain of Custody Record

Temperature on Receipt ______

Drinking Water? Yes ☐ No ☒

TestAmerica
THE LEADER IN ENVIRONMENTAL TESTING

TAL-4124 (1007)

Client: O'BRIEN & GERE	Project Manager: JEREMY WOLF	Date: 7-7-08	Chain of Custody Number: 096472
Address: 400 ANDREWS ST 7TH	Telephone Number (Area Code)/Fax Number: (585) 263-2820	Lab Number	Page 1 of 3
City: ROCHESTER; State: NY; Zip Code: 14604	Site Contact: TONY DINARDO; Lab Contact: CANDY FOX		
Project Name and Location (State): 3959 BATES RD MEDINA, NY	Carrier/Waybill Number		
Contract/Purchase Order/Quote No.			

Sample I.D. No. and Description (Containers for each sample may be combined on one line)	Date	Time	Matrix: Air	Aqueous	Sed.	Soil	Containers & Preservatives: Unpres.	H2SO4	HNO3	HCl	NaOH	ZnAc/NaOH	8260 TCL VOCs	8270 TCL SVOC	8081 PCB	6010/7471 TAL Metals	Amen. Cyanide	Free Cyanide	Special Instructions/ Conditions of Receipt
SB-3	7-7-08	11:30		X										X					
SB-3 MS/MSD	7-7-08	11:47		X						X			X						
SB-3 MS/MSD	7-7-08	12:10		X										X					
SB-3 MS/MSD	7-7-08	13:40		X											X				
SB-3 MS/MSD	7-7-08	14:30		X							X						X	X	
SB-3 MS/MSD	7-7-08	14:50		X					X							X			

Possible Hazard Identification: ☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal: ☐ Return To Client ☐ Disposal By Lab ☐ Archive For ____ Months (A fee may be assessed if samples are retained longer than 1 month)

Turn Around Time Required: ☐ 24 Hours ☐ 48 Hours ☐ 7 Days ☐ 14 Days ☐ 21 Days ☐ Other ______

QC Requirements (Specify)

	Date	Time		Date	Time
1. Relinquished By: Ali Choremcott	7/7/08	16:10	1. Received By: [illegible] BUFFALO	07/07/08	1610
2. Relinquished By			2. Received By		
3. Relinquished By			3. Received By		

Comments

DISTRIBUTION: WHITE - Returned to Client with Report; CANARY - Stays with the Sample; PINK - Field Copy

O'BRIEN & GERE

Sample chain-of-custody form

Project Name: 3959 Bates Rd, Medina, NY
Project No. 43045
Sheet 2 of 3

Office: O'Brien & Gere - Roc
Address: 400 Andrews St 710 14604
Phone: (585) 263-2820

CHAIN OF CUSTODY

Cooler Temperature _____

CLIENT: O'Brien & Gere
LOCATION: 3959 Bates Rd Medina, NY

COLLECTED BY: Ari Chekmenidis / Tony DiNardo
(Signature)

SAMPLE DESCRIPTION/LOCATION	Date	Time	Sample Matrix[1]	Sample Type[2]	No. of Containers	ANALYSIS REQUESTED/COMMENTS[3]
SB-4	7/7/08	12:20	H_2O	GRAB	2	8260 TCL VOCs
SB-4	7/7/08	12:25	H_2O	GRAB	2	8270 TCL SVOCs
SB-4	7/7/08	12:30	H_2O	GRAB	1	8082 PCBs
SB-4	7/7/08	12:35	H_2O	GRAB	1	TAL ME
SB-4	7/7/08	12:40	H_2O	GRAB	1	ACN, A CN
BLIND DUP	7/7/08	—	H_2O	GRAB	2	8260 TCL VOCs
BLIND DUP	7/7/08	—	H_2O	GRAB	2	8270 TCL SVOCs
BLIND DUP	7/7/08	—	H_2O	GRAB	1	8082 PCBs
BLIND DUP	7/7/08	—	H_2O	GRAB	1	TAL ME
BLIND DUP	7/7/08	—	H_2O	GRAB	1	ACN, A CN

[1] Matrix = Ground water, surface water, sediment, biota, etc [2] Type = grab, composite [3] VOC - USEPA OLMO3.2, OLCO2.1 TAL - USEPA ILMO4.0

Relinquished by: Ari Chekmenidis of: O'Brien & Gere	Date: 7/7/08	Time: 16:10	Received by: _____ of: BUFFALO	Date: 07/08/08	Time: 1610
Relinquished by: _____ of: _____	Date:	Time:	Received by: _____ of: _____	Date:	Time:
Relinquished by: _____ of: _____	Date:	Time:	Received by: _____ of: _____	Date:	Time:
Use this space if shipped via courier (e.g., Fed Ex) Relinquished by: _____ of: _____	Date:	Time:	Courier Name and Airbill Number: _____ *Attach delivery/courier receipt to Chain of Custody	Date:	Time:
Relinquished by: _____ of: _____	Date:	Time:	Received by: _____ of: _____	Date:	Time:

O'BRIEN & GERE

Sample chain-of-custody form

Project Name: 3959 Bates Rd, Medina, NY
Project No. 43045
Sheet 3 of 3

Office: O'Brien & Gere - Roc
Address: 400 Andrews St, 14604
Phone: (585) 263-2820

CHAIN OF CUSTODY

Cooler Temperature ______

CLIENT: O'Brien & Gere LOCATION: 3959 Bates Rd, Medina, NY	COLLECTED BY: Ari Chakravarty / Tony Dinardo (Signature)

SAMPLE DESCRIPTION/LOCATION	Date	Time	Sample Matrix[1]	Sample Type[2]	No. of Containers	ANALYSIS REQUESTED/COMMENTS[3]
SB-5	7.7.08	14:00	H_2O	Grab	2	8260 TCL VOC
SB-5	7.7.08	14:10	H_2O	Grab	1/2	8270 TCL SVOC
SB-5	7.7.08	14:15	H_2O	Grab	1	8082 PCB
SB-5	7.7.08	14:20	H_2O	Grab	1	TAL ME
SB-5	7.7.08	14:25	H_2O	Grab	1	ACN, A/CN
SB-6	7.7.08	14:30	H_2O	Grab	2	8260 TCL VOC
SB-6	7.7.08	14:35	H_2O	Grab	2	8270 TCL SVOC
SB-6	7.7.08	14:40	H_2O	Grab	1	8082 PCB
SB-6	7.7.08	14:45	H_2O	Grab	1	TAL ME
SB-6	7.7.08	14:50	H_2O	Grab	1	ACN, A CN

[1] Matrix = Ground water, surface water, sediment, biota, etc [2]Type = grab, composite [3] VOC - USEPA OLMO3.2, OLCO2.1 TAL - USEPA ILMO4.0

Relinquished by / of	Date	Time	Received by / of	Date	Time
Relinquished by: Ari Chakravarty of: O'Brien & Gere	7/7/08	11:10	Received by: [signature] of: Buffalo	7/9/08	1610
Relinquished by: of:			Received by: of:		
Relinquished by: of:			Received by: of:		
Use this space if shipped via courier (e.g., Fed Ex) Relinquished by: of:			Courier Name and Airbill Number: *Attach delivery/courier receipt to Chain of Custody		
Relinquished by: of:			Received by: of:		

OCIDA, Medina

Sample ID: Blind Dup
Lab Sample ID: A8801803
Date Collected: 07/07/2008
Time Collected: :

Date Received: 07/07/2008
Project No: NY8A9782
Client No: L10400
Site No:

Parameter	Result	Flag	Detection Limit	Units	Method	Date/Time Analyzed	Analyst
OBG AQUEOUS-SW8463 8270C - TCL SVOA ORGANICS							
2,2'-Oxybis(1-Chloropropane)	ND		5	UG/L	8270	07/09/2008 18:43	MD
2,4,5-Trichlorophenol	ND		5	UG/L	8270	07/09/2008 18:43	MD
2,4,6-Trichlorophenol	ND		5	UG/L	8270	07/09/2008 18:43	MD
2,4-Dichlorophenol	ND		5	UG/L	8270	07/09/2008 18:43	MD
2,4-Dimethylphenol	ND		5	UG/L	8270	07/09/2008 18:43	MD
2,4-Dinitrophenol	ND		9	UG/L	8270	07/09/2008 18:43	MD
2,4-Dinitrotoluene	ND		5	UG/L	8270	07/09/2008 18:43	MD
2,6-Dinitrotoluene	ND		5	UG/L	8270	07/09/2008 18:43	MD
2-Chloronaphthalene	ND		5	UG/L	8270	07/09/2008 18:43	MD
2-Chlorophenol	ND		5	UG/L	8270	07/09/2008 18:43	MD
2-Methylnaphthalene	ND		5	UG/L	8270	07/09/2008 18:43	MD
2-Methylphenol	ND		5	UG/L	8270	07/09/2008 18:43	MD
2-Nitroaniline	ND		9	UG/L	8270	07/09/2008 18:43	MD
2-Nitrophenol	ND		5	UG/L	8270	07/09/2008 18:43	MD
3,3'-Dichlorobenzidine	ND		5	UG/L	8270	07/09/2008 18:43	MD
3-Nitroaniline	ND		9	UG/L	8270	07/09/2008 18:43	MD
4,6-Dinitro-2-methylphenol	ND		9	UG/L	8270	07/09/2008 18:43	MD
4-Bromophenyl phenyl ether	ND		5	UG/L	8270	07/09/2008 18:43	MD
4-Chloro-3-methylphenol	ND		5	UG/L	8270	07/09/2008 18:43	MD
4-Chloroaniline	ND		5	UG/L	8270	07/09/2008 18:43	MD
4-Chlorophenyl phenyl ether	ND		5	UG/L	8270	07/09/2008 18:43	MD
4-Methylphenol	ND		5	UG/L	8270	07/09/2008 18:43	MD
4-Nitroaniline	ND		9	UG/L	8270	07/09/2008 18:43	MD
4-Nitrophenol	ND		9	UG/L	8270	07/09/2008 18:43	MD
Acenaphthene	ND		5	UG/L	8270	07/09/2008 18:43	MD
Acenaphthylene	ND		5	UG/L	8270	07/09/2008 18:43	MD
Acetophenone	ND		5	UG/L	8270	07/09/2008 18:43	MD
Anthracene	ND		5	UG/L	8270	07/09/2008 18:43	MD
Atrazine	ND		5	UG/L	8270	07/09/2008 18:43	MD
Benzaldehyde	ND		5	UG/L	8270	07/09/2008 18:43	MD
Benzo(a)anthracene	1	BJ	5	UG/L	8270	07/09/2008 18:43	MD
Benzo(a)pyrene	6	B	5	UG/L	8270	07/09/2008 18:43	MD
Benzo(b)fluoranthene	2	BJ	5	UG/L	8270	07/09/2008 18:43	MD
Benzo(ghi)perylene	8	B	5	UG/L	8270	07/09/2008 18:43	MD
Benzo(k)fluoranthene	5	B	5	UG/L	8270	07/09/2008 18:43	MD
Biphenyl	ND		5	UG/L	8270	07/09/2008 18:43	MD
Bis(2-chloroethoxy) methane	ND		5	UG/L	8270	07/09/2008 18:43	MD
Bis(2-chloroethyl) ether	ND		5	UG/L	8270	07/09/2008 18:43	MD
Bis(2-ethylhexyl) phthalate	ND		5	UG/L	8270	07/09/2008 18:43	MD
Butyl benzyl phthalate	ND		5	UG/L	8270	07/09/2008 18:43	MD
Caprolactam	ND		5	UG/L	8270	07/09/2008 18:43	MD
Carbazole	ND		5	UG/L	8270	07/09/2008 18:43	MD
Chrysene	2	BJ	5	UG/L	8270	07/09/2008 18:43	MD
Di-n-butyl phthalate	ND		5	UG/L	8270	07/09/2008 18:43	MD
Di-n-octyl phthalate	ND		5	UG/L	8270	07/09/2008 18:43	MD
Dibenzo(a,h)anthracene	10	B	5	UG/L	8270	07/09/2008 18:43	MD
Dibenzofuran	ND		5	UG/L	8270	07/09/2008 18:43	MD
Diethyl phthalate	ND		5	UG/L	8270	07/09/2008 18:43	MD
Dimethyl phthalate	ND		5	UG/L	8270	07/09/2008 18:43	MD

OCIDA, Medina

Sample ID: Blind Dup
Lab Sample ID: A8801803
Date Collected: 07/07/2008
Time Collected: :

Date Received: 07/07/2008
Project No: NY8A9782
Client No: L10400
Site No:

Parameter	Result	Flag	Detection Limit	Units	Method	Date/Time Analyzed	Analyst
OBG AQUEOUS-SW8463 8270C - TCL SVOA ORGANICS							
Fluoranthene	ND		5	UG/L	8270	07/09/2008 18:43	MD
Fluorene	ND		5	UG/L	8270	07/09/2008 18:43	MD
Hexachlorobenzene	ND		5	UG/L	8270	07/09/2008 18:43	MD
Hexachlorobutadiene	ND		5	UG/L	8270	07/09/2008 18:43	MD
Hexachlorocyclopentadiene	ND		5	UG/L	8270	07/09/2008 18:43	MD
Hexachloroethane	ND		5	UG/L	8270	07/09/2008 18:43	MD
Indeno(1,2,3-cd)pyrene	12	B	5	UG/L	8270	07/09/2008 18:43	MD
Isophorone	ND		5	UG/L	8270	07/09/2008 18:43	MD
N-Nitroso-Di-n-propylamine	ND		5	UG/L	8270	07/09/2008 18:43	MD
N-nitrosodiphenylamine	ND		5	UG/L	8270	07/09/2008 18:43	MD
Naphthalene	ND		5	UG/L	8270	07/09/2008 18:43	MD
Nitrobenzene	ND		5	UG/L	8270	07/09/2008 18:43	MD
Pentachlorophenol	ND		9	UG/L	8270	07/09/2008 18:43	MD
Phenanthrene	ND		5	UG/L	8270	07/09/2008 18:43	MD
Phenol	ND		5	UG/L	8270	07/09/2008 18:43	MD
Pyrene	ND		5	UG/L	8270	07/09/2008 18:43	MD

OCIDA, Medina

Sample ID: SB-3 Date Received: 07/07/2008
Lab Sample ID: A8801801 Project No: NY8A9782
Date Collected: 07/07/2008 Client No: L10400
Time Collected: 11:30 Site No:

Parameter	Result	Flag	Detection Limit	Units	Method	Date/Time Analyzed	Analyst
OBG AQUEOUS-SW8463 8270C - TCL SVOA ORGANICS							
2,2'-Oxybis(1-Chloropropane)	ND		5	UG/L	8270	07/09/2008 17:11	MD
2,4,5-Trichlorophenol	ND		5	UG/L	8270	07/09/2008 17:11	MD
2,4,6-Trichlorophenol	ND		5	UG/L	8270	07/09/2008 17:11	MD
2,4-Dichlorophenol	ND		5	UG/L	8270	07/09/2008 17:11	MD
2,4-Dimethylphenol	ND		5	UG/L	8270	07/09/2008 17:11	MD
2,4-Dinitrophenol	ND		9	UG/L	8270	07/09/2008 17:11	MD
2,4-Dinitrotoluene	ND		5	UG/L	8270	07/09/2008 17:11	MD
2,6-Dinitrotoluene	ND		5	UG/L	8270	07/09/2008 17:11	MD
2-Chloronaphthalene	ND		5	UG/L	8270	07/09/2008 17:11	MD
2-Chlorophenol	ND		5	UG/L	8270	07/09/2008 17:11	MD
2-Methylnaphthalene	ND		5	UG/L	8270	07/09/2008 17:11	MD
2-Methylphenol	ND		5	UG/L	8270	07/09/2008 17:11	MD
2-Nitroaniline	ND		9	UG/L	8270	07/09/2008 17:11	MD
2-Nitrophenol	ND		5	UG/L	8270	07/09/2008 17:11	MD
3,3'-Dichlorobenzidine	ND		5	UG/L	8270	07/09/2008 17:11	MD
3-Nitroaniline	ND		9	UG/L	8270	07/09/2008 17:11	MD
4,6-Dinitro-2-methylphenol	ND		9	UG/L	8270	07/09/2008 17:11	MD
4-Bromophenyl phenyl ether	ND		5	UG/L	8270	07/09/2008 17:11	MD
4-Chloro-3-methylphenol	ND		5	UG/L	8270	07/09/2008 17:11	MD
4-Chloroaniline	ND		5	UG/L	8270	07/09/2008 17:11	MD
4-Chlorophenyl phenyl ether	ND		5	UG/L	8270	07/09/2008 17:11	MD
4-Methylphenol	ND		5	UG/L	8270	07/09/2008 17:11	MD
4-Nitroaniline	ND		9	UG/L	8270	07/09/2008 17:11	MD
4-Nitrophenol	ND		9	UG/L	8270	07/09/2008 17:11	MD
Acenaphthene	ND		5	UG/L	8270	07/09/2008 17:11	MD
Acenaphthylene	ND		5	UG/L	8270	07/09/2008 17:11	MD
Acetophenone	ND		5	UG/L	8270	07/09/2008 17:11	MD
Anthracene	ND		5	UG/L	8270	07/09/2008 17:11	MD
Atrazine	ND		5	UG/L	8270	07/09/2008 17:11	MD
Benzaldehyde	ND		5	UG/L	8270	07/09/2008 17:11	MD
Benzo(a)anthracene	1	BJ	5	UG/L	8270	07/09/2008 17:11	MD
Benzo(a)pyrene	7	B	5	UG/L	8270	07/09/2008 17:11	MD
Benzo(b)fluoranthene	2	BJ	5	UG/L	8270	07/09/2008 17:11	MD
Benzo(ghi)perylene	10	B	5	UG/L	8270	07/09/2008 17:11	MD
Benzo(k)fluoranthene	5	B	5	UG/L	8270	07/09/2008 17:11	MD
Biphenyl	ND		5	UG/L	8270	07/09/2008 17:11	MD
Bis(2-chloroethoxy) methane	ND		5	UG/L	8270	07/09/2008 17:11	MD
Bis(2-chloroethyl) ether	ND		5	UG/L	8270	07/09/2008 17:11	MD
Bis(2-ethylhexyl) phthalate	ND		5	UG/L	8270	07/09/2008 17:11	MD
Butyl benzyl phthalate	ND		5	UG/L	8270	07/09/2008 17:11	MD
Caprolactam	ND		5	UG/L	8270	07/09/2008 17:11	MD
Carbazole	ND		5	UG/L	8270	07/09/2008 17:11	MD
Chrysene	2	BJ	5	UG/L	8270	07/09/2008 17:11	MD
Di-n-butyl phthalate	ND		5	UG/L	8270	07/09/2008 17:11	MD
Di-n-octyl phthalate	0.5	J	5	UG/L	8270	07/09/2008 17:11	MD
Dibenzo(a,h)anthracene	14	B	5	UG/L	8270	07/09/2008 17:11	MD
Dibenzofuran	ND		5	UG/L	8270	07/09/2008 17:11	MD
Diethyl phthalate	ND		5	UG/L	8270	07/09/2008 17:11	MD
Dimethyl phthalate	ND		5	UG/L	8270	07/09/2008 17:11	MD

OCIDA, Medina

Sample ID: SB-3
Lab Sample ID: A8801801
Date Collected: 07/07/2008
Time Collected: 11:30

Date Received: 07/07/2008
Project No: NY8A9782
Client No: L10400
Site No:

Parameter	Result	Flag	Detection Limit	Units	Method	Date/Time Analyzed	Analyst
OBG AQUEOUS-SW8463 8270C - TCL SVOA ORGANICS							
Fluoranthene	ND		5	UG/L	8270	07/09/2008 17:11	MD
Fluorene	ND		5	UG/L	8270	07/09/2008 17:11	MD
Hexachlorobenzene	ND		5	UG/L	8270	07/09/2008 17:11	MD
Hexachlorobutadiene	ND		5	UG/L	8270	07/09/2008 17:11	MD
Hexachlorocyclopentadiene	ND		5	UG/L	8270	07/09/2008 17:11	MD
Hexachloroethane	ND		5	UG/L	8270	07/09/2008 17:11	MD
Indeno(1,2,3-cd)pyrene	13	B	5	UG/L	8270	07/09/2008 17:11	MD
Isophorone	ND		5	UG/L	8270	07/09/2008 17:11	MD
N-Nitroso-Di-n-propylamine	ND		5	UG/L	8270	07/09/2008 17:11	MD
N-nitrosodiphenylamine	ND		5	UG/L	8270	07/09/2008 17:11	MD
Naphthalene	ND		5	UG/L	8270	07/09/2008 17:11	MD
Nitrobenzene	ND		5	UG/L	8270	07/09/2008 17:11	MD
Pentachlorophenol	ND		9	UG/L	8270	07/09/2008 17:11	MD
Phenanthrene	ND		5	UG/L	8270	07/09/2008 17:11	MD
Phenol	ND		5	UG/L	8270	07/09/2008 17:11	MD
Pyrene	ND		5	UG/L	8270	07/09/2008 17:11	MD

OCIDA, Medina

Sample ID: SB-4 Date Received: 07/07/2008
Lab Sample ID: A8801802 Project No: NY8A9782
Date Collected: 07/07/2008 Client No: L10400
Time Collected: 12:20 Site No:

Parameter	Result	Flag	Detection Limit	Units	Method	Date/Time Analyzed	Analyst
OBG AQUEOUS-SW8463 8270C - TCL SVOA ORGANICS							
2,2'-Oxybis(1-Chloropropane)	ND		5	UG/L	8270	07/09/2008 18:20	MD
2,4,5-Trichlorophenol	ND		5	UG/L	8270	07/09/2008 18:20	MD
2,4,6-Trichlorophenol	ND		5	UG/L	8270	07/09/2008 18:20	MD
2,4-Dichlorophenol	ND		5	UG/L	8270	07/09/2008 18:20	MD
2,4-Dimethylphenol	ND		5	UG/L	8270	07/09/2008 18:20	MD
2,4-Dinitrophenol	ND		10	UG/L	8270	07/09/2008 18:20	MD
2,4-Dinitrotoluene	ND		5	UG/L	8270	07/09/2008 18:20	MD
2,6-Dinitrotoluene	ND		5	UG/L	8270	07/09/2008 18:20	MD
2-Chloronaphthalene	ND		5	UG/L	8270	07/09/2008 18:20	MD
2-Chlorophenol	ND		5	UG/L	8270	07/09/2008 18:20	MD
2-Methylnaphthalene	ND		5	UG/L	8270	07/09/2008 18:20	MD
2-Methylphenol	ND		5	UG/L	8270	07/09/2008 18:20	MD
2-Nitroaniline	ND		10	UG/L	8270	07/09/2008 18:20	MD
2-Nitrophenol	ND		5	UG/L	8270	07/09/2008 18:20	MD
3,3'-Dichlorobenzidine	11	B	5	UG/L	8270	07/09/2008 18:20	MD
3-Nitroaniline	ND		10	UG/L	8270	07/09/2008 18:20	MD
4,6-Dinitro-2-methylphenol	ND		10	UG/L	8270	07/09/2008 18:20	MD
4-Bromophenyl phenyl ether	ND		5	UG/L	8270	07/09/2008 18:20	MD
4-Chloro-3-methylphenol	ND		5	UG/L	8270	07/09/2008 18:20	MD
4-Chloroaniline	ND		5	UG/L	8270	07/09/2008 18:20	MD
4-Chlorophenyl phenyl ether	ND		5	UG/L	8270	07/09/2008 18:20	MD
4-Methylphenol	ND		5	UG/L	8270	07/09/2008 18:20	MD
4-Nitroaniline	ND		10	UG/L	8270	07/09/2008 18:20	MD
4-Nitrophenol	ND		10	UG/L	8270	07/09/2008 18:20	MD
Acenaphthene	ND		5	UG/L	8270	07/09/2008 18:20	MD
Acenaphthylene	ND		5	UG/L	8270	07/09/2008 18:20	MD
Acetophenone	ND		5	UG/L	8270	07/09/2008 18:20	MD
Anthracene	ND		5	UG/L	8270	07/09/2008 18:20	MD
Atrazine	ND		5	UG/L	8270	07/09/2008 18:20	MD
Benzaldehyde	ND		5	UG/L	8270	07/09/2008 18:20	MD
Benzo(a)anthracene	2	BJ	5	UG/L	8270	07/09/2008 18:20	MD
Benzo(a)pyrene	11	B	5	UG/L	8270	07/09/2008 18:20	MD
Benzo(b)fluoranthene	4	BJ	5	UG/L	8270	07/09/2008 18:20	MD
Benzo(ghi)perylene	12	B	5	UG/L	8270	07/09/2008 18:20	MD
Benzo(k)fluoranthene	9	B	5	UG/L	8270	07/09/2008 18:20	MD
Biphenyl	ND		5	UG/L	8270	07/09/2008 18:20	MD
Bis(2-chloroethoxy) methane	ND		5	UG/L	8270	07/09/2008 18:20	MD
Bis(2-chloroethyl) ether	ND		5	UG/L	8270	07/09/2008 18:20	MD
Bis(2-ethylhexyl) phthalate	ND		5	UG/L	8270	07/09/2008 18:20	MD
Butyl benzyl phthalate	ND		5	UG/L	8270	07/09/2008 18:20	MD
Caprolactam	ND		5	UG/L	8270	07/09/2008 18:20	MD
Carbazole	ND		5	UG/L	8270	07/09/2008 18:20	MD
Chrysene	3	BJ	5	UG/L	8270	07/09/2008 18:20	MD
Di-n-butyl phthalate	ND		5	UG/L	8270	07/09/2008 18:20	MD
Di-n-octyl phthalate	ND		5	UG/L	8270	07/09/2008 18:20	MD
Dibenzo(a,h)anthracene	20	B	5	UG/L	8270	07/09/2008 18:20	MD
Dibenzofuran	ND		5	UG/L	8270	07/09/2008 18:20	MD
Diethyl phthalate	ND		5	UG/L	8270	07/09/2008 18:20	MD
Dimethyl phthalate	ND		5	UG/L	8270	07/09/2008 18:20	MD

OCIDA, Medina

Sample ID: SB-4 Date Received: 07/07/2008
Lab Sample ID: A8801802 Project No: NY8A9782
Date Collected: 07/07/2008 Client No: L10400
Time Collected: 12:20 Site No:

Parameter	Result	Flag	Detection Limit	Units	Method	Date/Time Analyzed	Analyst
OBG AQUEOUS-SW8463 8270C - TCL SVOA ORGANICS							
Fluoranthene	0.2	J	5	UG/L	8270	07/09/2008 18:20	MD
Fluorene	ND		5	UG/L	8270	07/09/2008 18:20	MD
Hexachlorobenzene	ND		5	UG/L	8270	07/09/2008 18:20	MD
Hexachlorobutadiene	ND		5	UG/L	8270	07/09/2008 18:20	MD
Hexachlorocyclopentadiene	ND		5	UG/L	8270	07/09/2008 18:20	MD
Hexachloroethane	ND		5	UG/L	8270	07/09/2008 18:20	MD
Indeno(1,2,3-cd)pyrene	17	B	5	UG/L	8270	07/09/2008 18:20	MD
Isophorone	ND		5	UG/L	8270	07/09/2008 18:20	MD
N-Nitroso-Di-n-propylamine	ND		5	UG/L	8270	07/09/2008 18:20	MD
N-nitrosodiphenylamine	ND		5	UG/L	8270	07/09/2008 18:20	MD
Naphthalene	ND		5	UG/L	8270	07/09/2008 18:20	MD
Nitrobenzene	ND		5	UG/L	8270	07/09/2008 18:20	MD
Pentachlorophenol	ND		10	UG/L	8270	07/09/2008 18:20	MD
Phenanthrene	ND		5	UG/L	8270	07/09/2008 18:20	MD
Phenol	ND		5	UG/L	8270	07/09/2008 18:20	MD
Pyrene	ND		5	UG/L	8270	07/09/2008 18:20	MD

OCIDA, Medina

Sample ID: SB-5 Date Received: 07/07/2008
Lab Sample ID: A8801805 Project No: NY8A9782
Date Collected: 07/07/2008 Client No: L10400
Time Collected: 14:00 Site No:

Parameter	Result	Flag	Detection Limit	Units	Method	Date/Time Analyzed	Analyst
OBG AQUEOUS-SW8463 8270C - TCL SVOA ORGANICS							
2,2'-Oxybis(1-Chloropropane)	ND		6	UG/L	8270	07/09/2008 19:29	MD
2,4,5-Trichlorophenol	ND		6	UG/L	8270	07/09/2008 19:29	MD
2,4,6-Trichlorophenol	ND		6	UG/L	8270	07/09/2008 19:29	MD
2,4-Dichlorophenol	ND		6	UG/L	8270	07/09/2008 19:29	MD
2,4-Dimethylphenol	ND		6	UG/L	8270	07/09/2008 19:29	MD
2,4-Dinitrophenol	ND		11	UG/L	8270	07/09/2008 19:29	MD
2,4-Dinitrotoluene	ND		6	UG/L	8270	07/09/2008 19:29	MD
2,6-Dinitrotoluene	ND		6	UG/L	8270	07/09/2008 19:29	MD
2-Chloronaphthalene	ND		6	UG/L	8270	07/09/2008 19:29	MD
2-Chlorophenol	ND		6	UG/L	8270	07/09/2008 19:29	MD
2-Methylnaphthalene	ND		6	UG/L	8270	07/09/2008 19:29	MD
2-Methylphenol	ND		6	UG/L	8270	07/09/2008 19:29	MD
2-Nitroaniline	ND		11	UG/L	8270	07/09/2008 19:29	MD
2-Nitrophenol	ND		6	UG/L	8270	07/09/2008 19:29	MD
3,3'-Dichlorobenzidine	ND		6	UG/L	8270	07/09/2008 19:29	MD
3-Nitroaniline	ND		11	UG/L	8270	07/09/2008 19:29	MD
4,6-Dinitro-2-methylphenol	ND		11	UG/L	8270	07/09/2008 19:29	MD
4-Bromophenyl phenyl ether	ND		6	UG/L	8270	07/09/2008 19:29	MD
4-Chloro-3-methylphenol	ND		6	UG/L	8270	07/09/2008 19:29	MD
4-Chloroaniline	ND		6	UG/L	8270	07/09/2008 19:29	MD
4-Chlorophenyl phenyl ether	ND		6	UG/L	8270	07/09/2008 19:29	MD
4-Methylphenol	11		6	UG/L	8270	07/09/2008 19:29	MD
4-Nitroaniline	ND		11	UG/L	8270	07/09/2008 19:29	MD
4-Nitrophenol	ND		11	UG/L	8270	07/09/2008 19:29	MD
Acenaphthene	ND		6	UG/L	8270	07/09/2008 19:29	MD
Acenaphthylene	ND		6	UG/L	8270	07/09/2008 19:29	MD
Acetophenone	ND		6	UG/L	8270	07/09/2008 19:29	MD
Anthracene	ND		6	UG/L	8270	07/09/2008 19:29	MD
Atrazine	ND		6	UG/L	8270	07/09/2008 19:29	MD
Benzaldehyde	ND		6	UG/L	8270	07/09/2008 19:29	MD
Benzo(a)anthracene	0.8	BJ	6	UG/L	8270	07/09/2008 19:29	MD
Benzo(a)pyrene	6	B	6	UG/L	8270	07/09/2008 19:29	MD
Benzo(b)fluoranthene	1	BJ	6	UG/L	8270	07/09/2008 19:29	MD
Benzo(ghi)perylene	7	B	6	UG/L	8270	07/09/2008 19:29	MD
Benzo(k)fluoranthene	4	BJ	6	UG/L	8270	07/09/2008 19:29	MD
Biphenyl	ND		6	UG/L	8270	07/09/2008 19:29	MD
Bis(2-chloroethoxy) methane	ND		6	UG/L	8270	07/09/2008 19:29	MD
Bis(2-chloroethyl) ether	ND		6	UG/L	8270	07/09/2008 19:29	MD
Bis(2-ethylhexyl) phthalate	ND		6	UG/L	8270	07/09/2008 19:29	MD
Butyl benzyl phthalate	ND		6	UG/L	8270	07/09/2008 19:29	MD
Caprolactam	ND		6	UG/L	8270	07/09/2008 19:29	MD
Carbazole	ND		6	UG/L	8270	07/09/2008 19:29	MD
Chrysene	1	BJ	6	UG/L	8270	07/09/2008 19:29	MD
Di-n-butyl phthalate	ND		6	UG/L	8270	07/09/2008 19:29	MD
Di-n-octyl phthalate	0.5	J	6	UG/L	8270	07/09/2008 19:29	MD
Dibenzo(a,h)anthracene	4	BJ	6	UG/L	8270	07/09/2008 19:29	MD
Dibenzofuran	ND		6	UG/L	8270	07/09/2008 19:29	MD
Diethyl phthalate	ND		6	UG/L	8270	07/09/2008 19:29	MD
Dimethyl phthalate	ND		6	UG/L	8270	07/09/2008 19:29	MD

OCIDA, Medina

Sample ID: SB-5 Date Received: 07/07/2008
Lab Sample ID: A8801805 Project No: NY8A9782
Date Collected: 07/07/2008 Client No: L10400
Time Collected: 14:00 Site No:

Parameter	Result	Flag	Detection Limit	Units	Method	Date/Time Analyzed	Analyst
OBG AQUEOUS-SW8463 8270C - TCL SVOA ORGANICS							
Fluoranthene	ND		6	UG/L	8270	07/09/2008 19:29	MD
Fluorene	ND		6	UG/L	8270	07/09/2008 19:29	MD
Hexachlorobenzene	ND		6	UG/L	8270	07/09/2008 19:29	MD
Hexachlorobutadiene	ND		6	UG/L	8270	07/09/2008 19:29	MD
Hexachlorocyclopentadiene	ND		6	UG/L	8270	07/09/2008 19:29	MD
Hexachloroethane	ND		6	UG/L	8270	07/09/2008 19:29	MD
Indeno(1,2,3-cd)pyrene	11	B	6	UG/L	8270	07/09/2008 19:29	MD
Isophorone	ND		6	UG/L	8270	07/09/2008 19:29	MD
N-Nitroso-Di-n-propylamine	ND		6	UG/L	8270	07/09/2008 19:29	MD
N-nitrosodiphenylamine	ND		6	UG/L	8270	07/09/2008 19:29	MD
Naphthalene	ND		6	UG/L	8270	07/09/2008 19:29	MD
Nitrobenzene	ND		6	UG/L	8270	07/09/2008 19:29	MD
Pentachlorophenol	ND		11	UG/L	8270	07/09/2008 19:29	MD
Phenanthrene	ND		6	UG/L	8270	07/09/2008 19:29	MD
Phenol	9		6	UG/L	8270	07/09/2008 19:29	MD
Pyrene	ND		6	UG/L	8270	07/09/2008 19:29	MD

OCIDA, Medina

Sample ID: SB-6 Date Received: 07/07/2008
Lab Sample ID: A8801804 Project No: NY8A9782
Date Collected: 07/07/2008 Client No: L10400
Time Collected: 14:30 Site No:

Parameter	Result	Flag	Detection Limit	Units	Method	Date/Time Analyzed	Analyst
OBG AQUEOUS-SW8463 8270C - TCL SVOA ORGANICS							
2,2'-Oxybis(1-Chloropropane)	ND		5	UG/L	8270	07/09/2008 19:06	MD
2,4,5-Trichlorophenol	ND		5	UG/L	8270	07/09/2008 19:06	MD
2,4,6-Trichlorophenol	ND		5	UG/L	8270	07/09/2008 19:06	MD
2,4-Dichlorophenol	ND		5	UG/L	8270	07/09/2008 19:06	MD
2,4-Dimethylphenol	ND		5	UG/L	8270	07/09/2008 19:06	MD
2,4-Dinitrophenol	ND		9	UG/L	8270	07/09/2008 19:06	MD
2,4-Dinitrotoluene	ND		5	UG/L	8270	07/09/2008 19:06	MD
2,6-Dinitrotoluene	ND		5	UG/L	8270	07/09/2008 19:06	MD
2-Chloronaphthalene	ND		5	UG/L	8270	07/09/2008 19:06	MD
2-Chlorophenol	ND		5	UG/L	8270	07/09/2008 19:06	MD
2-Methylnaphthalene	ND		5	UG/L	8270	07/09/2008 19:06	MD
2-Methylphenol	ND		5	UG/L	8270	07/09/2008 19:06	MD
2-Nitroaniline	ND		9	UG/L	8270	07/09/2008 19:06	MD
2-Nitrophenol	ND		5	UG/L	8270	07/09/2008 19:06	MD
3,3'-Dichlorobenzidine	ND		5	UG/L	8270	07/09/2008 19:06	MD
3-Nitroaniline	ND		9	UG/L	8270	07/09/2008 19:06	MD
4,6-Dinitro-2-methylphenol	ND		9	UG/L	8270	07/09/2008 19:06	MD
4-Bromophenyl phenyl ether	ND		5	UG/L	8270	07/09/2008 19:06	MD
4-Chloro-3-methylphenol	ND		5	UG/L	8270	07/09/2008 19:06	MD
4-Chloroaniline	ND		5	UG/L	8270	07/09/2008 19:06	MD
4-Chlorophenyl phenyl ether	ND		5	UG/L	8270	07/09/2008 19:06	MD
4-Methylphenol	15		5	UG/L	8270	07/09/2008 19:06	MD
4-Nitroaniline	ND		9	UG/L	8270	07/09/2008 19:06	MD
4-Nitrophenol	ND		9	UG/L	8270	07/09/2008 19:06	MD
Acenaphthene	ND		5	UG/L	8270	07/09/2008 19:06	MD
Acenaphthylene	ND		5	UG/L	8270	07/09/2008 19:06	MD
Acetophenone	ND		5	UG/L	8270	07/09/2008 19:06	MD
Anthracene	ND		5	UG/L	8270	07/09/2008 19:06	MD
Atrazine	ND		5	UG/L	8270	07/09/2008 19:06	MD
Benzaldehyde	ND		5	UG/L	8270	07/09/2008 19:06	MD
Benzo(a)anthracene	0.7	BJ	5	UG/L	8270	07/09/2008 19:06	MD
Benzo(a)pyrene	5	B	5	UG/L	8270	07/09/2008 19:06	MD
Benzo(b)fluoranthene	2	BJ	5	UG/L	8270	07/09/2008 19:06	MD
Benzo(ghi)perylene	7	B	5	UG/L	8270	07/09/2008 19:06	MD
Benzo(k)fluoranthene	4	BJ	5	UG/L	8270	07/09/2008 19:06	MD
Biphenyl	ND		5	UG/L	8270	07/09/2008 19:06	MD
Bis(2-chloroethoxy) methane	ND		5	UG/L	8270	07/09/2008 19:06	MD
Bis(2-chloroethyl) ether	ND		5	UG/L	8270	07/09/2008 19:06	MD
Bis(2-ethylhexyl) phthalate	ND		5	UG/L	8270	07/09/2008 19:06	MD
Butyl benzyl phthalate	ND		5	UG/L	8270	07/09/2008 19:06	MD
Caprolactam	ND		5	UG/L	8270	07/09/2008 19:06	MD
Carbazole	ND		5	UG/L	8270	07/09/2008 19:06	MD
Chrysene	1	BJ	5	UG/L	8270	07/09/2008 19:06	MD
Di-n-butyl phthalate	0.5	J	5	UG/L	8270	07/09/2008 19:06	MD
Di-n-octyl phthalate	0.4	J	5	UG/L	8270	07/09/2008 19:06	MD
Dibenzo(a,h)anthracene	8	B	5	UG/L	8270	07/09/2008 19:06	MD
Dibenzofuran	ND		5	UG/L	8270	07/09/2008 19:06	MD
Diethyl phthalate	ND		5	UG/L	8270	07/09/2008 19:06	MD
Dimethyl phthalate	ND		5	UG/L	8270	07/09/2008 19:06	MD

OCIDA, Medina

Sample ID: SB-6
Lab Sample ID: A8801804
Date Collected: 07/07/2008
Time Collected: 14:30

Date Received: 07/07/2008
Project No: NY8A9782
Client No: L10400
Site No:

Parameter	Result	Flag	Detection Limit	Units	Method	Date/Time Analyzed	Analyst
OBG AQUEOUS-SW8463 8270C - TCL SVOA ORGANICS							
Fluoranthene	ND		5	UG/L	8270	07/09/2008 19:06	MD
Fluorene	ND		5	UG/L	8270	07/09/2008 19:06	MD
Hexachlorobenzene	ND		5	UG/L	8270	07/09/2008 19:06	MD
Hexachlorobutadiene	ND		5	UG/L	8270	07/09/2008 19:06	MD
Hexachlorocyclopentadiene	ND		5	UG/L	8270	07/09/2008 19:06	MD
Hexachloroethane	ND		5	UG/L	8270	07/09/2008 19:06	MD
Indeno(1,2,3-cd)pyrene	11	B	5	UG/L	8270	07/09/2008 19:06	MD
Isophorone	ND		5	UG/L	8270	07/09/2008 19:06	MD
N-Nitroso-Di-n-propylamine	ND		5	UG/L	8270	07/09/2008 19:06	MD
N-nitrosodiphenylamine	ND		5	UG/L	8270	07/09/2008 19:06	MD
Naphthalene	ND		5	UG/L	8270	07/09/2008 19:06	MD
Nitrobenzene	ND		5	UG/L	8270	07/09/2008 19:06	MD
Pentachlorophenol	ND		9	UG/L	8270	07/09/2008 19:06	MD
Phenanthrene	0.5	J	5	UG/L	8270	07/09/2008 19:06	MD
Phenol	7		5	UG/L	8270	07/09/2008 19:06	MD
Pyrene	ND		5	UG/L	8270	07/09/2008 19:06	MD

OCIDA, Medina

Sample ID: Blind Dup
Lab Sample ID: A8801803
Date Collected: 07/07/2008
Time Collected: :

Date Received: 07/07/2008
Project No: NY8A9782
Client No: L10400
Site No:

Parameter	Result	Flag	Detection Limit	Units	Method	Date/Time Analyzed	Analyst
OBG - AQUEOUS-SW8463 8260 - TCL VOLATILES							
1,1,1-Trichloroethane	ND		1.0	UG/L	8260	07/09/2008 05:48	ND
1,1,2,2-Tetrachloroethane	ND		1.0	UG/L	8260	07/09/2008 05:48	ND
1,1,2-Trichloro-1,2,2-trifluoroethane	ND		1.0	UG/L	8260	07/09/2008 05:48	ND
1,1,2-Trichloroethane	ND		1.0	UG/L	8260	07/09/2008 05:48	ND
1,1-Dichloroethane	ND		1.0	UG/L	8260	07/09/2008 05:48	ND
1,1-Dichloroethene	ND		1.0	UG/L	8260	07/09/2008 05:48	ND
1,2,4-Trichlorobenzene	ND		1.0	UG/L	8260	07/09/2008 05:48	ND
1,2-Dibromo-3-chloropropane	ND		1.0	UG/L	8260	07/09/2008 05:48	ND
1,2-Dibromoethane	ND		1.0	UG/L	8260	07/09/2008 05:48	ND
1,2-Dichlorobenzene	ND		1.0	UG/L	8260	07/09/2008 05:48	ND
1,2-Dichloroethane	ND		1.0	UG/L	8260	07/09/2008 05:48	ND
1,2-Dichloropropane	ND		1.0	UG/L	8260	07/09/2008 05:48	ND
1,3-Dichlorobenzene	ND		1.0	UG/L	8260	07/09/2008 05:48	ND
1,4-Dichlorobenzene	ND		1.0	UG/L	8260	07/09/2008 05:48	ND
2-Butanone	ND		5.0	UG/L	8260	07/09/2008 05:48	ND
2-Hexanone	ND		5.0	UG/L	8260	07/09/2008 05:48	ND
4-Methyl-2-pentanone	ND		5.0	UG/L	8260	07/09/2008 05:48	ND
Acetone	2.8	J	5.0	UG/L	8260	07/09/2008 05:48	ND
Benzene	ND		1.0	UG/L	8260	07/09/2008 05:48	ND
Bromodichloromethane	ND		1.0	UG/L	8260	07/09/2008 05:48	ND
Bromoform	ND		1.0	UG/L	8260	07/09/2008 05:48	ND
Bromomethane	ND		1.0	UG/L	8260	07/09/2008 05:48	ND
Carbon Disulfide	ND		1.0	UG/L	8260	07/09/2008 05:48	ND
Carbon Tetrachloride	ND		1.0	UG/L	8260	07/09/2008 05:48	ND
Chlorobenzene	ND		1.0	UG/L	8260	07/09/2008 05:48	ND
Chloroethane	ND		1.0	UG/L	8260	07/09/2008 05:48	ND
Chloroform	ND		1.0	UG/L	8260	07/09/2008 05:48	ND
Chloromethane	ND		1.0	UG/L	8260	07/09/2008 05:48	ND
cis-1,2-Dichloroethene	ND		1.0	UG/L	8260	07/09/2008 05:48	ND
cis-1,3-Dichloropropene	ND		1.0	UG/L	8260	07/09/2008 05:48	ND
Cyclohexane	ND		1.0	UG/L	8260	07/09/2008 05:48	ND
Dibromochloromethane	ND		1.0	UG/L	8260	07/09/2008 05:48	ND
Dichlorodifluoromethane	ND		1.0	UG/L	8260	07/09/2008 05:48	ND
Ethylbenzene	ND		1.0	UG/L	8260	07/09/2008 05:48	ND
Isopropylbenzene	ND		1.0	UG/L	8260	07/09/2008 05:48	ND
Methyl acetate	ND		1.0	UG/L	8260	07/09/2008 05:48	ND
Methyl-t-Butyl Ether (MTBE)	ND		1.0	UG/L	8260	07/09/2008 05:48	ND
Methylcyclohexane	ND		1.0	UG/L	8260	07/09/2008 05:48	ND
Methylene chloride	ND		1.0	UG/L	8260	07/09/2008 05:48	ND
Styrene	ND		1.0	UG/L	8260	07/09/2008 05:48	ND
Tetrachloroethene	ND		1.0	UG/L	8260	07/09/2008 05:48	ND
Toluene	ND		1.0	UG/L	8260	07/09/2008 05:48	ND
Total Xylenes	ND		3.0	UG/L	8260	07/09/2008 05:48	ND
trans-1,2-Dichloroethene	ND		1.0	UG/L	8260	07/09/2008 05:48	ND
trans-1,3-Dichloropropene	ND		1.0	UG/L	8260	07/09/2008 05:48	ND
Trichloroethene	ND		1.0	UG/L	8260	07/09/2008 05:48	ND
Trichlorofluoromethane	ND		1.0	UG/L	8260	07/09/2008 05:48	ND
Vinyl chloride	ND		1.0	UG/L	8260	07/09/2008 05:48	ND

OCIDA, Medina

Sample ID: SB-3 Date Received: 07/07/2008
Lab Sample ID: A8801801 Project No: NY8A9782
Date Collected: 07/07/2008 Client No: L10400
Time Collected: 11:30 Site No:

Parameter	Result	Flag	Detection Limit	Units	Method	Date/Time Analyzed	Analyst
OBG - AQUEOUS-SW8463 8260 - TCL VOLATILES							
1,1,1-Trichloroethane	ND		1.0	UG/L	8260	07/09/2008 04:15	ND
1,1,2,2-Tetrachloroethane	ND		1.0	UG/L	8260	07/09/2008 04:15	ND
1,1,2-Trichloro-1,2,2-trifluoroethane	ND		1.0	UG/L	8260	07/09/2008 04:15	ND
1,1,2-Trichloroethane	ND		1.0	UG/L	8260	07/09/2008 04:15	ND
1,1-Dichloroethane	ND		1.0	UG/L	8260	07/09/2008 04:15	ND
1,1-Dichloroethene	ND		1.0	UG/L	8260	07/09/2008 04:15	ND
1,2,4-Trichlorobenzene	ND		1.0	UG/L	8260	07/09/2008 04:15	ND
1,2-Dibromo-3-chloropropane	ND		1.0	UG/L	8260	07/09/2008 04:15	ND
1,2-Dibromoethane	ND		1.0	UG/L	8260	07/09/2008 04:15	ND
1,2-Dichlorobenzene	ND		1.0	UG/L	8260	07/09/2008 04:15	ND
1,2-Dichloroethane	ND		1.0	UG/L	8260	07/09/2008 04:15	ND
1,2-Dichloropropane	ND		1.0	UG/L	8260	07/09/2008 04:15	ND
1,3-Dichlorobenzene	ND		1.0	UG/L	8260	07/09/2008 04:15	ND
1,4-Dichlorobenzene	ND		1.0	UG/L	8260	07/09/2008 04:15	ND
2-Butanone	ND		5.0	UG/L	8260	07/09/2008 04:15	ND
2-Hexanone	ND		5.0	UG/L	8260	07/09/2008 04:15	ND
4-Methyl-2-pentanone	ND		5.0	UG/L	8260	07/09/2008 04:15	ND
Acetone	ND		5.0	UG/L	8260	07/09/2008 04:15	ND
Benzene	ND		1.0	UG/L	8260	07/09/2008 04:15	ND
Bromodichloromethane	ND		1.0	UG/L	8260	07/09/2008 04:15	ND
Bromoform	ND		1.0	UG/L	8260	07/09/2008 04:15	ND
Bromomethane	ND		1.0	UG/L	8260	07/09/2008 04:15	ND
Carbon Disulfide	ND		1.0	UG/L	8260	07/09/2008 04:15	ND
Carbon Tetrachloride	ND		1.0	UG/L	8260	07/09/2008 04:15	ND
Chlorobenzene	ND		1.0	UG/L	8260	07/09/2008 04:15	ND
Chloroethane	ND		1.0	UG/L	8260	07/09/2008 04:15	ND
Chloroform	ND		1.0	UG/L	8260	07/09/2008 04:15	ND
Chloromethane	ND		1.0	UG/L	8260	07/09/2008 04:15	ND
cis-1,2-Dichloroethene	ND		1.0	UG/L	8260	07/09/2008 04:15	ND
cis-1,3-Dichloropropene	ND		1.0	UG/L	8260	07/09/2008 04:15	ND
Cyclohexane	ND		1.0	UG/L	8260	07/09/2008 04:15	ND
Dibromochloromethane	ND		1.0	UG/L	8260	07/09/2008 04:15	ND
Dichlorodifluoromethane	ND		1.0	UG/L	8260	07/09/2008 04:15	ND
Ethylbenzene	ND		1.0	UG/L	8260	07/09/2008 04:15	ND
Isopropylbenzene	ND		1.0	UG/L	8260	07/09/2008 04:15	ND
Methyl acetate	ND		1.0	UG/L	8260	07/09/2008 04:15	ND
Methyl-t-Butyl Ether (MTBE)	ND		1.0	UG/L	8260	07/09/2008 04:15	ND
Methylcyclohexane	ND		1.0	UG/L	8260	07/09/2008 04:15	ND
Methylene chloride	ND		1.0	UG/L	8260	07/09/2008 04:15	ND
Styrene	ND		1.0	UG/L	8260	07/09/2008 04:15	ND
Tetrachloroethene	ND		1.0	UG/L	8260	07/09/2008 04:15	ND
Toluene	ND		1.0	UG/L	8260	07/09/2008 04:15	ND
Total Xylenes	ND		3.0	UG/L	8260	07/09/2008 04:15	ND
trans-1,2-Dichloroethene	ND		1.0	UG/L	8260	07/09/2008 04:15	ND
trans-1,3-Dichloropropene	ND		1.0	UG/L	8260	07/09/2008 04:15	ND
Trichloroethene	ND		1.0	UG/L	8260	07/09/2008 04:15	ND
Trichlorofluoromethane	ND		1.0	UG/L	8260	07/09/2008 04:15	ND
Vinyl chloride	ND		1.0	UG/L	8260	07/09/2008 04:15	ND

OCIDA, Medina

Sample ID: SB-4 Date Received: 07/07/2008
Lab Sample ID: A8801802 Project No: NY8A9782
Date Collected: 07/07/2008 Client No: L10400
Time Collected: 12:20 Site No:

Parameter	Result	Flag	Detection Limit	Units	Method	Date/Time Analyzed	Analyst
OBG - AQUEOUS-SW8463 8260 - TCL VOLATILES							
1,1,1-Trichloroethane	ND		1.0	UG/L	8260	07/09/2008 05:24	ND
1,1,2,2-Tetrachloroethane	ND		1.0	UG/L	8260	07/09/2008 05:24	ND
1,1,2-Trichloro-1,2,2-trifluoroethane	ND		1.0	UG/L	8260	07/09/2008 05:24	ND
1,1,2-Trichloroethane	ND		1.0	UG/L	8260	07/09/2008 05:24	ND
1,1-Dichloroethane	ND		1.0	UG/L	8260	07/09/2008 05:24	ND
1,1-Dichloroethene	ND		1.0	UG/L	8260	07/09/2008 05:24	ND
1,2,4-Trichlorobenzene	ND		1.0	UG/L	8260	07/09/2008 05:24	ND
1,2-Dibromo-3-chloropropane	ND		1.0	UG/L	8260	07/09/2008 05:24	ND
1,2-Dibromoethane	ND		1.0	UG/L	8260	07/09/2008 05:24	ND
1,2-Dichlorobenzene	ND		1.0	UG/L	8260	07/09/2008 05:24	ND
1,2-Dichloroethane	ND		1.0	UG/L	8260	07/09/2008 05:24	ND
1,2-Dichloropropane	ND		1.0	UG/L	8260	07/09/2008 05:24	ND
1,3-Dichlorobenzene	ND		1.0	UG/L	8260	07/09/2008 05:24	ND
1,4-Dichlorobenzene	ND		1.0	UG/L	8260	07/09/2008 05:24	ND
2-Butanone	ND		5.0	UG/L	8260	07/09/2008 05:24	ND
2-Hexanone	ND		5.0	UG/L	8260	07/09/2008 05:24	ND
4-Methyl-2-pentanone	ND		5.0	UG/L	8260	07/09/2008 05:24	ND
Acetone	ND		5.0	UG/L	8260	07/09/2008 05:24	ND
Benzene	ND		1.0	UG/L	8260	07/09/2008 05:24	ND
Bromodichloromethane	ND		1.0	UG/L	8260	07/09/2008 05:24	ND
Bromoform	ND		1.0	UG/L	8260	07/09/2008 05:24	ND
Bromomethane	ND		1.0	UG/L	8260	07/09/2008 05:24	ND
Carbon Disulfide	ND		1.0	UG/L	8260	07/09/2008 05:24	ND
Carbon Tetrachloride	ND		1.0	UG/L	8260	07/09/2008 05:24	ND
Chlorobenzene	ND		1.0	UG/L	8260	07/09/2008 05:24	ND
Chloroethane	ND		1.0	UG/L	8260	07/09/2008 05:24	ND
Chloroform	ND		1.0	UG/L	8260	07/09/2008 05:24	ND
Chloromethane	ND		1.0	UG/L	8260	07/09/2008 05:24	ND
cis-1,2-Dichloroethene	ND		1.0	UG/L	8260	07/09/2008 05:24	ND
cis-1,3-Dichloropropene	ND		1.0	UG/L	8260	07/09/2008 05:24	ND
Cyclohexane	ND		1.0	UG/L	8260	07/09/2008 05:24	ND
Dibromochloromethane	ND		1.0	UG/L	8260	07/09/2008 05:24	ND
Dichlorodifluoromethane	ND		1.0	UG/L	8260	07/09/2008 05:24	ND
Ethylbenzene	ND		1.0	UG/L	8260	07/09/2008 05:24	ND
Isopropylbenzene	ND		1.0	UG/L	8260	07/09/2008 05:24	ND
Methyl acetate	ND		1.0	UG/L	8260	07/09/2008 05:24	ND
Methyl-t-Butyl Ether (MTBE)	ND		1.0	UG/L	8260	07/09/2008 05:24	ND
Methylcyclohexane	ND		1.0	UG/L	8260	07/09/2008 05:24	ND
Methylene chloride	ND		1.0	UG/L	8260	07/09/2008 05:24	ND
Styrene	ND		1.0	UG/L	8260	07/09/2008 05:24	ND
Tetrachloroethene	ND		1.0	UG/L	8260	07/09/2008 05:24	ND
Toluene	ND		1.0	UG/L	8260	07/09/2008 05:24	ND
Total Xylenes	ND		3.0	UG/L	8260	07/09/2008 05:24	ND
trans-1,2-Dichloroethene	ND		1.0	UG/L	8260	07/09/2008 05:24	ND
trans-1,3-Dichloropropene	ND		1.0	UG/L	8260	07/09/2008 05:24	ND
Trichloroethene	ND		1.0	UG/L	8260	07/09/2008 05:24	ND
Trichlorofluoromethane	ND		1.0	UG/L	8260	07/09/2008 05:24	ND
Vinyl chloride	ND		1.0	UG/L	8260	07/09/2008 05:24	ND

OCIDA, Medina

Sample ID: SB-5 Date Received: 07/07/2008
Lab Sample ID: A8801805 Project No: NY8A9782
Date Collected: 07/07/2008 Client No: L10400
Time Collected: 14:00 Site No:

Parameter	Result	Flag	Detection Limit	Units	Method	Date/Time Analyzed	Analyst
OBG - AQUEOUS-SW8463 8260 - TCL VOLATILES							
1,1,1-Trichloroethane	ND		1.0	UG/L	8260	07/09/2008 06:34	ND
1,1,2,2-Tetrachloroethane	ND		1.0	UG/L	8260	07/09/2008 06:34	ND
1,1,2-Trichloro-1,2,2-trifluoroethane	ND		1.0	UG/L	8260	07/09/2008 06:34	ND
1,1,2-Trichloroethane	ND		1.0	UG/L	8260	07/09/2008 06:34	ND
1,1-Dichloroethane	ND		1.0	UG/L	8260	07/09/2008 06:34	ND
1,1-Dichloroethene	ND		1.0	UG/L	8260	07/09/2008 06:34	ND
1,2,4-Trichlorobenzene	ND		1.0	UG/L	8260	07/09/2008 06:34	ND
1,2-Dibromo-3-chloropropane	ND		1.0	UG/L	8260	07/09/2008 06:34	ND
1,2-Dibromoethane	ND		1.0	UG/L	8260	07/09/2008 06:34	ND
1,2-Dichlorobenzene	ND		1.0	UG/L	8260	07/09/2008 06:34	ND
1,2-Dichloroethane	ND		1.0	UG/L	8260	07/09/2008 06:34	ND
1,2-Dichloropropane	ND		1.0	UG/L	8260	07/09/2008 06:34	ND
1,3-Dichlorobenzene	ND		1.0	UG/L	8260	07/09/2008 06:34	ND
1,4-Dichlorobenzene	ND		1.0	UG/L	8260	07/09/2008 06:34	ND
2-Butanone	ND		5.0	UG/L	8260	07/09/2008 06:34	ND
2-Hexanone	ND		5.0	UG/L	8260	07/09/2008 06:34	ND
4-Methyl-2-pentanone	ND		5.0	UG/L	8260	07/09/2008 06:34	ND
Acetone	47		5.0	UG/L	8260	07/09/2008 06:34	ND
Benzene	ND		1.0	UG/L	8260	07/09/2008 06:34	ND
Bromodichloromethane	ND		1.0	UG/L	8260	07/09/2008 06:34	ND
Bromoform	ND		1.0	UG/L	8260	07/09/2008 06:34	ND
Bromomethane	ND		1.0	UG/L	8260	07/09/2008 06:34	ND
Carbon Disulfide	ND		1.0	UG/L	8260	07/09/2008 06:34	ND
Carbon Tetrachloride	ND		1.0	UG/L	8260	07/09/2008 06:34	ND
Chlorobenzene	ND		1.0	UG/L	8260	07/09/2008 06:34	ND
Chloroethane	ND		1.0	UG/L	8260	07/09/2008 06:34	ND
Chloroform	ND		1.0	UG/L	8260	07/09/2008 06:34	ND
Chloromethane	ND		1.0	UG/L	8260	07/09/2008 06:34	ND
cis-1,2-Dichloroethene	ND		1.0	UG/L	8260	07/09/2008 06:34	ND
cis-1,3-Dichloropropene	ND		1.0	UG/L	8260	07/09/2008 06:34	ND
Cyclohexane	ND		1.0	UG/L	8260	07/09/2008 06:34	ND
Dibromochloromethane	ND		1.0	UG/L	8260	07/09/2008 06:34	ND
Dichlorodifluoromethane	ND		1.0	UG/L	8260	07/09/2008 06:34	ND
Ethylbenzene	ND		1.0	UG/L	8260	07/09/2008 06:34	ND
Isopropylbenzene	ND		1.0	UG/L	8260	07/09/2008 06:34	ND
Methyl acetate	9.8		1.0	UG/L	8260	07/09/2008 06:34	ND
Methyl-t-Butyl Ether (MTBE)	ND		1.0	UG/L	8260	07/09/2008 06:34	ND
Methylcyclohexane	ND		1.0	UG/L	8260	07/09/2008 06:34	ND
Methylene chloride	ND		1.0	UG/L	8260	07/09/2008 06:34	ND
Styrene	ND		1.0	UG/L	8260	07/09/2008 06:34	ND
Tetrachloroethene	ND		1.0	UG/L	8260	07/09/2008 06:34	ND
Toluene	2.8		1.0	UG/L	8260	07/09/2008 06:34	ND
Total Xylenes	ND		3.0	UG/L	8260	07/09/2008 06:34	ND
trans-1,2-Dichloroethene	ND		1.0	UG/L	8260	07/09/2008 06:34	ND
trans-1,3-Dichloropropene	ND		1.0	UG/L	8260	07/09/2008 06:34	ND
Trichloroethene	0.50	J	1.0	UG/L	8260	07/09/2008 06:34	ND
Trichlorofluoromethane	ND		1.0	UG/L	8260	07/09/2008 06:34	ND
Vinyl chloride	ND		1.0	UG/L	8260	07/09/2008 06:34	ND

OCIDA, Medina

Sample ID: SB-6 Date Received: 07/07/2008
Lab Sample ID: A8801804 Project No: NY8A9782
Date Collected: 07/07/2008 Client No: L10400
Time Collected: 14:30 Site No:

Parameter	Result	Flag	Detection Limit	Units	Method	Date/Time Analyzed	Analyst
OBG - AQUEOUS-SW8463 8260 - TCL VOLATILES							
1,1,1-Trichloroethane	ND		1.0	UG/L	8260	07/09/2008 06:11	ND
1,1,2,2-Tetrachloroethane	ND		1.0	UG/L	8260	07/09/2008 06:11	ND
1,1,2-Trichloro-1,2,2-trifluoroethane	ND		1.0	UG/L	8260	07/09/2008 06:11	ND
1,1,2-Trichloroethane	ND		1.0	UG/L	8260	07/09/2008 06:11	ND
1,1-Dichloroethane	ND		1.0	UG/L	8260	07/09/2008 06:11	ND
1,1-Dichloroethene	ND		1.0	UG/L	8260	07/09/2008 06:11	ND
1,2,4-Trichlorobenzene	ND		1.0	UG/L	8260	07/09/2008 06:11	ND
1,2-Dibromo-3-chloropropane	ND		1.0	UG/L	8260	07/09/2008 06:11	ND
1,2-Dibromoethane	ND		1.0	UG/L	8260	07/09/2008 06:11	ND
1,2-Dichlorobenzene	ND		1.0	UG/L	8260	07/09/2008 06:11	ND
1,2-Dichloroethane	ND		1.0	UG/L	8260	07/09/2008 06:11	ND
1,2-Dichloropropane	ND		1.0	UG/L	8260	07/09/2008 06:11	ND
1,3-Dichlorobenzene	ND		1.0	UG/L	8260	07/09/2008 06:11	ND
1,4-Dichlorobenzene	ND		1.0	UG/L	8260	07/09/2008 06:11	ND
2-Butanone	ND		5.0	UG/L	8260	07/09/2008 06:11	ND
2-Hexanone	ND		5.0	UG/L	8260	07/09/2008 06:11	ND
4-Methyl-2-pentanone	ND		5.0	UG/L	8260	07/09/2008 06:11	ND
Acetone	200		5.0	UG/L	8260	07/09/2008 06:11	ND
Benzene	ND		1.0	UG/L	8260	07/09/2008 06:11	ND
Bromodichloromethane	ND		1.0	UG/L	8260	07/09/2008 06:11	ND
Bromoform	ND		1.0	UG/L	8260	07/09/2008 06:11	ND
Bromomethane	ND		1.0	UG/L	8260	07/09/2008 06:11	ND
Carbon Disulfide	ND		1.0	UG/L	8260	07/09/2008 06:11	ND
Carbon Tetrachloride	ND		1.0	UG/L	8260	07/09/2008 06:11	ND
Chlorobenzene	ND		1.0	UG/L	8260	07/09/2008 06:11	ND
Chloroethane	ND		1.0	UG/L	8260	07/09/2008 06:11	ND
Chloroform	ND		1.0	UG/L	8260	07/09/2008 06:11	ND
Chloromethane	ND		1.0	UG/L	8260	07/09/2008 06:11	ND
cis-1,2-Dichloroethene	ND		1.0	UG/L	8260	07/09/2008 06:11	ND
cis-1,3-Dichloropropene	ND		1.0	UG/L	8260	07/09/2008 06:11	ND
Cyclohexane	ND		1.0	UG/L	8260	07/09/2008 06:11	ND
Dibromochloromethane	ND		1.0	UG/L	8260	07/09/2008 06:11	ND
Dichlorodifluoromethane	ND		1.0	UG/L	8260	07/09/2008 06:11	ND
Ethylbenzene	1.2		1.0	UG/L	8260	07/09/2008 06:11	ND
Isopropylbenzene	ND		1.0	UG/L	8260	07/09/2008 06:11	ND
Methyl acetate	9.2		1.0	UG/L	8260	07/09/2008 06:11	ND
Methyl-t-Butyl Ether (MTBE)	ND		1.0	UG/L	8260	07/09/2008 06:11	ND
Methylcyclohexane	ND		1.0	UG/L	8260	07/09/2008 06:11	ND
Methylene chloride	ND		1.0	UG/L	8260	07/09/2008 06:11	ND
Styrene	ND		1.0	UG/L	8260	07/09/2008 06:11	ND
Tetrachloroethene	ND		1.0	UG/L	8260	07/09/2008 06:11	ND
Toluene	1.6		1.0	UG/L	8260	07/09/2008 06:11	ND
Total Xylenes	ND		3.0	UG/L	8260	07/09/2008 06:11	ND
trans-1,2-Dichloroethene	ND		1.0	UG/L	8260	07/09/2008 06:11	ND
trans-1,3-Dichloropropene	ND		1.0	UG/L	8260	07/09/2008 06:11	ND
Trichloroethene	ND		1.0	UG/L	8260	07/09/2008 06:11	ND
Trichlorofluoromethane	ND		1.0	UG/L	8260	07/09/2008 06:11	ND
Vinyl chloride	ND		1.0	UG/L	8260	07/09/2008 06:11	ND

OCIDA, Medina

Sample ID: Blind Dup
Lab Sample ID: A8801803
Date Collected: 07/07/2008
Time Collected: :

Date Received: 07/07/2008
Project No: NY8A9782
Client No: L10400
Site No:

Parameter	Result	Flag	Detection Limit	Units	Method	Date/Time Analyzed	Analyst
AQUEOUS-SW8463 8082 - PCBS							
Aroclor 1016	ND		0.47	UG/L	8082	07/09/2008 11:05	GFD
Aroclor 1221	ND		0.47	UG/L	8082	07/09/2008 11:05	GFD
Aroclor 1232	ND		0.47	UG/L	8082	07/09/2008 11:05	GFD
Aroclor 1242	ND		0.47	UG/L	8082	07/09/2008 11:05	GFD
Aroclor 1248	ND		0.47	UG/L	8082	07/09/2008 11:05	GFD
Aroclor 1254	ND		0.47	UG/L	8082	07/09/2008 11:05	GFD
Aroclor 1260	ND		0.47	UG/L	8082	07/09/2008 11:05	GFD
Metals Analysis							
Aluminum - Total	62800	N*	200	UG/L	6010	07/08/2008 11:41	
Antimony - Total	ND		20.0	UG/L	6010	07/08/2008 11:41	
Arsenic - Total	27.5		10.0	UG/L	6010	07/08/2008 11:41	
Barium - Total	542	N	2.0	UG/L	6010	07/08/2008 11:41	
Beryllium - Total	ND		2.0	UG/L	6010	07/08/2008 11:41	
Cadmium - Total	2.4		1.0	UG/L	6010	07/08/2008 11:41	
Calcium - Total	469000	*	500	UG/L	6010	07/08/2008 11:41	
Chromium - Total	94.6		4.0	UG/L	6010	07/08/2008 11:41	
Cobalt - Total	46.7		4.0	UG/L	6010	07/08/2008 11:41	
Copper - Total	251	N	10.0	UG/L	6010	07/08/2008 11:41	
Iron - Total	101000	*	50.0	UG/L	6010	07/08/2008 11:41	
Lead - Total	28.7		5.0	UG/L	6010	07/08/2008 11:41	
Magnesium - Total	56300	*	200	UG/L	6010	07/08/2008 11:41	
Manganese - Total	6040	*	3.0	UG/L	6010	07/08/2008 11:41	
Mercury - Total	ND		0.200	UG/L	7470	07/08/2008 14:39	
Nickel - Total	98.8		10.0	UG/L	6010	07/08/2008 11:41	
Potassium - Total	15900	N	500	UG/L	6010	07/08/2008 11:41	
Selenium - Total	ND		15.0	UG/L	6010	07/08/2008 11:41	
Silver - Total	ND		3.0	UG/L	6010	07/08/2008 11:41	
Sodium - Total	9070		1000	UG/L	6010	07/08/2008 11:41	
Thallium - Total	ND		20.0	UG/L	6010	07/08/2008 11:41	
Vanadium - Total	111		5.0	UG/L	6010	07/08/2008 11:41	
Zinc - Total	264	N	10.0	UG/L	6010	07/08/2008 11:41	
Wet Chemistry Analysis							
Amenable Cyanide	ND		0.010	MG/L	335.1	07/09/2008 11:02	ERK
Weak Acid Dissociable Cyanide	ND		0.010	MG/L	4500 CN I	07/09/2008 11:02	ERK

OCIDA, Medina

Sample ID: SB-3 Date Received: 07/07/2008
Lab Sample ID: A8801801 Project No: NY8A9782
Date Collected: 07/07/2008 Client No: L10400
Time Collected: 11:30 Site No:

Parameter	Result	Flag	Detection Limit	Units	Method	Date/Time Analyzed	Analyst
AQUEOUS-SW8463 8082 - PCBS							
Aroclor 1016	ND		0.48	UG/L	8082	07/09/2008 10:06	GFD
Aroclor 1221	ND		0.48	UG/L	8082	07/09/2008 10:06	GFD
Aroclor 1232	ND		0.48	UG/L	8082	07/09/2008 10:06	GFD
Aroclor 1242	ND		0.48	UG/L	8082	07/09/2008 10:06	GFD
Aroclor 1248	ND		0.48	UG/L	8082	07/09/2008 10:06	GFD
Aroclor 1254	ND		0.48	UG/L	8082	07/09/2008 10:06	GFD
Aroclor 1260	ND		0.48	UG/L	8082	07/09/2008 10:06	GFD
Metals Analysis							
Aluminum - Total	37100	N*	200	UG/L	6010	07/08/2008 11:08	
Antimony - Total	ND		20.0	UG/L	6010	07/08/2008 11:08	
Arsenic - Total	16.2		10.0	UG/L	6010	07/08/2008 11:08	
Barium - Total	502	N	2.0	UG/L	6010	07/08/2008 11:08	
Beryllium - Total	ND		2.0	UG/L	6010	07/08/2008 11:08	
Cadmium - Total	ND		1.0	UG/L	6010	07/08/2008 11:08	
Calcium - Total	339000	*	500	UG/L	6010	07/08/2008 11:08	
Chromium - Total	57.6		4.0	UG/L	6010	07/08/2008 11:08	
Cobalt - Total	26.7		4.0	UG/L	6010	07/08/2008 11:08	
Copper - Total	128	N	10.0	UG/L	6010	07/08/2008 11:08	
Iron - Total	58400	*	50.0	UG/L	6010	07/08/2008 11:08	
Lead - Total	16.7		5.0	UG/L	6010	07/08/2008 11:08	
Magnesium - Total	49200	*	200	UG/L	6010	07/08/2008 11:08	
Manganese - Total	3330	*	3.0	UG/L	6010	07/08/2008 11:08	
Mercury - Total	ND		0.200	UG/L	7470	07/08/2008 14:32	
Nickel - Total	56.0		10.0	UG/L	6010	07/08/2008 11:08	
Potassium - Total	14000	N	500	UG/L	6010	07/08/2008 11:08	
Selenium - Total	ND		15.0	UG/L	6010	07/08/2008 11:08	
Silver - Total	ND		3.0	UG/L	6010	07/08/2008 11:08	
Sodium - Total	9450		1000	UG/L	6010	07/08/2008 11:08	
Thallium - Total	ND		20.0	UG/L	6010	07/08/2008 11:08	
Vanadium - Total	69.3		5.0	UG/L	6010	07/08/2008 11:08	
Zinc - Total	134	N	10.0	UG/L	6010	07/08/2008 11:08	
Wet Chemistry Analysis							
Amenable Cyanide	ND		0.010	MG/L	335.1	07/09/2008 11:02	ERK
Weak Acid Dissociable Cyanide	ND		0.010	MG/L	4500 CN I	07/09/2008 11:02	ERK

OCIDA, Medina

Sample ID: SB-4 Date Received: 07/07/2008
Lab Sample ID: A8801802 Project No: NY8A9782
Date Collected: 07/07/2008 Client No: L10400
Time Collected: 12:20 Site No:

Parameter	Result	Flag	Detection Limit	Units	Method	Date/Time Analyzed	Analyst
AQUEOUS-SW8463 8082 - PCBS							
Aroclor 1016	ND		0.47	UG/L	8082	07/09/2008 10:50	GFD
Aroclor 1221	ND		0.47	UG/L	8082	07/09/2008 10:50	GFD
Aroclor 1232	ND		0.47	UG/L	8082	07/09/2008 10:50	GFD
Aroclor 1242	ND		0.47	UG/L	8082	07/09/2008 10:50	GFD
Aroclor 1248	ND		0.47	UG/L	8082	07/09/2008 10:50	GFD
Aroclor 1254	ND		0.47	UG/L	8082	07/09/2008 10:50	GFD
Aroclor 1260	ND		0.47	UG/L	8082	07/09/2008 10:50	GFD
Metals Analysis							
Aluminum - Total	68600	N*	200	UG/L	6010	07/08/2008 11:35	
Antimony - Total	ND		20.0	UG/L	6010	07/08/2008 11:35	
Arsenic - Total	30.5		10.0	UG/L	6010	07/08/2008 11:35	
Barium - Total	584	N	2.0	UG/L	6010	07/08/2008 11:35	
Beryllium - Total	2.3		2.0	UG/L	6010	07/08/2008 11:35	
Cadmium - Total	1.8		1.0	UG/L	6010	07/08/2008 11:35	
Calcium - Total	501000	*	500	UG/L	6010	07/08/2008 11:35	
Chromium - Total	106		4.0	UG/L	6010	07/08/2008 11:35	
Cobalt - Total	51.8		4.0	UG/L	6010	07/08/2008 11:35	
Copper - Total	268	N	10.0	UG/L	6010	07/08/2008 11:35	
Iron - Total	112000	*	50.0	UG/L	6010	07/08/2008 11:35	
Lead - Total	31.5		5.0	UG/L	6010	07/08/2008 11:35	
Magnesium - Total	63100	*	200	UG/L	6010	07/08/2008 11:35	
Manganese - Total	6400	*	3.0	UG/L	6010	07/08/2008 11:35	
Mercury - Total	ND		0.200	UG/L	7470	07/08/2008 14:38	
Nickel - Total	109		10.0	UG/L	6010	07/08/2008 11:35	
Potassium - Total	17600	N	500	UG/L	6010	07/08/2008 11:35	
Selenium - Total	ND		15.0	UG/L	6010	07/08/2008 11:35	
Silver - Total	ND		3.0	UG/L	6010	07/08/2008 11:35	
Sodium - Total	8780		1000	UG/L	6010	07/08/2008 11:35	
Thallium - Total	ND		20.0	UG/L	6010	07/08/2008 11:35	
Vanadium - Total	124		5.0	UG/L	6010	07/08/2008 11:35	
Zinc - Total	282	N	10.0	UG/L	6010	07/08/2008 11:35	
Wet Chemistry Analysis							
Amenable Cyanide	0.099		0.010	MG/L	335.1	07/09/2008 11:02	ERK
Weak Acid Dissociable Cyanide	ND		0.010	MG/L	4500 CN I	07/09/2008 11:02	ERK

OCIDA, Medina

Sample ID: SB-5 Date Received: 07/07/2008
Lab Sample ID: A8801805 Project No: NY8A9782
Date Collected: 07/07/2008 Client No: L10400
Time Collected: 14:00 Site No:

Parameter	Result	Flag	Detection Limit	Units	Method	Date/Time Analyzed	Analyst
Metals Analysis							
Aluminum - Total	74200	N*	200	UG/L	6010	07/08/2008 12:19	
Antimony - Total	ND		20.0	UG/L	6010	07/08/2008 12:19	
Arsenic - Total	28.0		10.0	UG/L	6010	07/08/2008 12:19	
Barium - Total	835	N	2.0	UG/L	6010	07/08/2008 12:19	
Beryllium - Total	ND		2.0	UG/L	6010	07/08/2008 12:19	
Cadmium - Total	1.4		1.0	UG/L	6010	07/08/2008 12:19	
Calcium - Total	321000	*	500	UG/L	6010	07/08/2008 12:19	
Chromium - Total	105		4.0	UG/L	6010	07/08/2008 12:19	
Cobalt - Total	37.1		4.0	UG/L	6010	07/08/2008 12:19	
Copper - Total	222	N	10.0	UG/L	6010	07/08/2008 12:19	
Iron - Total	85000	*	50.0	UG/L	6010	07/08/2008 12:19	
Lead - Total	53.6		5.0	UG/L	6010	07/08/2008 12:19	
Magnesium - Total	74200	*	200	UG/L	6010	07/08/2008 12:19	
Manganese - Total	15800	*	3.0	UG/L	6010	07/08/2008 12:19	
Mercury - Total	0.312		0.200	UG/L	7470	07/08/2008 14:43	
Nickel - Total	81.4		10.0	UG/L	6010	07/08/2008 12:19	
Potassium - Total	15000	N	500	UG/L	6010	07/08/2008 12:19	
Selenium - Total	ND		15.0	UG/L	6010	07/08/2008 12:19	
Silver - Total	ND		3.0	UG/L	6010	07/08/2008 12:19	
Sodium - Total	122000		1000	UG/L	6010	07/08/2008 12:19	
Thallium - Total	ND		20.0	UG/L	6010	07/08/2008 12:19	
Vanadium - Total	120		5.0	UG/L	6010	07/08/2008 12:19	
Zinc - Total	296	N	10.0	UG/L	6010	07/08/2008 12:19	
Wet Chemistry Analysis							
Amenable Cyanide	ND		0.010	MG/L	335.1	07/09/2008 11:02	ERK
Weak Acid Dissociable Cyanide	ND		0.010	MG/L	4500 CN I	07/09/2008 11:02	ERK

OCIDA, Medina

Sample ID: SB-6 Date Received: 07/07/2008
Lab Sample ID: A8801804 Project No: NY8A9782
Date Collected: 07/07/2008 Client No: L10400
Time Collected: 14:30 Site No:

Parameter	Result	Flag	Detection Limit	Units	Method	Date/Time Analyzed	Analyst
AQUEOUS-SW8463 8082 - PCBS							
Aroclor 1016	ND		0.48	UG/L	8082	07/09/2008 11:20	GFD
Aroclor 1221	ND		0.48	UG/L	8082	07/09/2008 11:20	GFD
Aroclor 1232	ND		0.48	UG/L	8082	07/09/2008 11:20	GFD
Aroclor 1242	ND		0.48	UG/L	8082	07/09/2008 11:20	GFD
Aroclor 1248	ND		0.48	UG/L	8082	07/09/2008 11:20	GFD
Aroclor 1254	ND		0.48	UG/L	8082	07/09/2008 11:20	GFD
Aroclor 1260	ND		0.48	UG/L	8082	07/09/2008 11:20	GFD
Metals Analysis							
Aluminum - Total	52400	N*	200	UG/L	6010	07/08/2008 11:46	
Antimony - Total	ND		20.0	UG/L	6010	07/08/2008 11:46	
Arsenic - Total	26.3		10.0	UG/L	6010	07/08/2008 11:46	
Barium - Total	796	N	2.0	UG/L	6010	07/08/2008 11:46	
Beryllium - Total	ND		2.0	UG/L	6010	07/08/2008 11:46	
Cadmium - Total	1.5		1.0	UG/L	6010	07/08/2008 11:46	
Calcium - Total	887000	*	2500	UG/L	6010	07/08/2008 12:25	
Chromium - Total	81.4		4.0	UG/L	6010	07/08/2008 11:46	
Cobalt - Total	43.1		4.0	UG/L	6010	07/08/2008 11:46	
Copper - Total	258	N	10.0	UG/L	6010	07/08/2008 11:46	
Iron - Total	86400	*	50.0	UG/L	6010	07/08/2008 11:46	
Lead - Total	23.4		5.0	UG/L	6010	07/08/2008 11:46	
Magnesium - Total	214000	*	200	UG/L	6010	07/08/2008 11:46	
Manganese - Total	10300	*	3.0	UG/L	6010	07/08/2008 11:46	
Mercury - Total	ND		0.200	UG/L	7470	07/08/2008 14:42	
Nickel - Total	92.7		10.0	UG/L	6010	07/08/2008 11:46	
Potassium - Total	17400	N	500	UG/L	6010	07/08/2008 11:46	
Selenium - Total	ND		15.0	UG/L	6010	07/08/2008 11:46	
Silver - Total	ND		3.0	UG/L	6010	07/08/2008 11:46	
Sodium - Total	170000		1000	UG/L	6010	07/08/2008 11:46	
Thallium - Total	ND		20.0	UG/L	6010	07/08/2008 11:46	
Vanadium - Total	98.8		5.0	UG/L	6010	07/08/2008 11:46	
Zinc - Total	216	N	10.0	UG/L	6010	07/08/2008 11:46	
Wet Chemistry Analysis							
Amenable Cyanide	ND		0.010	MG/L	335.1	07/09/2008 11:02	ERK
Weak Acid Dissociable Cyanide	ND		0.010	MG/L	4500 CN I	07/09/2008 11:02	ERK